Usenet Newsgroup Archive: rec.radio.amateur.equipment

1999-07 - 1999-09

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Date span: 1999-07-01 through 1999-09-30

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 7,451

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378f64a4.262358180@news.atl.bellsouth.net>
Source record: 104682
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 30 Jun 1999 14:31:41 -0500, "Michael Young" <nobody@all.org> wrote:
>Dick Carroll <dixie@townsqr.com> wrote in message
>news:7ldc28qbn2@208.207.71.149...
>> From college economics of the 60's, I recall that "a dollar
>> spent generates seven dollars" by the time it has circulates
>> through the economy. Who knows what that figure is now? We
>
>Speaking as a total idiot when it comes to economics: What kind of BULL
>is that? Inflation aside, as far as I know, wealth is not created or
>destroyed, just redistributed. With a trade deficit, the only meaning I
>can infer from your statement is that each dollar inflates 700% by the
>time someone gives it back in taxes.
>
>This doesn't feel right, so please explain.

Dick's right, and it has nothing to do with inflation, but it requires some background in economics to understand why this is so. Money is fungible, and elastic, each time it changes hands it has an economic effect. I can't give you an economics course in a post, but let me try to give an example which might make things a bit clearer. Lets suppose the government spends 1 million dollars a year in each of two different communities. In one community, it spends the money by giving 500,000 people each $2. In another community it buys 1,000 high tech widgets that cost $1,000 each from a local company. Which will have a bigger impact on the local economy?

You seem to be saying that the two expenditures will have the same effect, but they won't. In the first case, people will buy a hamburger, a pack of smokes, or a bottle of Ripple with their $2 windfall, and that's basically the end of the story. The money is dilute, and goes for basic items with little or no multiplier.

But in the second community the company hires engineers and production staff to make the widgets for the government. Each of those people make good money and buy a house, a car, furniture, a new TV, etc. The contractors building the houses, the car dealers, the furniture makers, etc all hire people to produce and sell these items to them. Those people in turn are able to buy relatively big ticket items too. So the dollars turn over in the economy several times over the course of a year instead of once or twice because the wealth is distributed in larger chunks and can have secondary and tertiary effects in the local economy as it cascades through it during the year.

In high tech high wage areas, the multiplier in the local economy is often seven times or more. You get a "boom town" built up around the high tech industry and the businesses which cater to the workers of that high tech industry. In low tech

low wage areas (ie mill towns, farming areas, etc), or with poverty program giveaways, the multiplier is low, generally less than two, so those areas remain depressed compared to the other town, though the same amount of money has been injected into their economies by the government. The difference is that in the former case the money is in large enough lumps to generate job producing secondary and tertiary economic activity while in the latter case it is so dilute that it has little secondary and tertiary impact (or quickly becomes so concentrated in a few hands, ie the mill owner, the company store, etc, that it can't be spent again fast enough in the local economy to have a major impact).

Economists say that money has "velocity", meaning that it moves through the economy at a certain rate. Money in larger chunks retains its velocity better than money that's finely dispersed. It can be said to have an "inertia" proportional to the size of the chunks. This lets it have a bigger impact at each level as it cascades through the economy. There is a size that is so large that it can't easily make it through the porosity of the local economy, however. In other words, a rich man can only watch so many TVs, drive so many cars, or get so many haircuts. So the multiplier again falls when the chunk size passes a certain limit.

There's a size range where the money will retain maximum velocity in the local economy, and have the largest multiplier effect. This can be calculated fairly closely by econometric models. The peak is roughly when the primary wage generated by the injected capital is in the range of $50,000 to $150,000 a year. That's large enough to spur big ticket purchasing activity, but small enough that the money can easily be spent locally. It also happens to be in the range paid by makers of military hardware, which means that the government's buying of big ticket military goods is a spur to the economy.

It then doesn't matter if the hardware gets parked in a desert, or is sent to the scrapyard, or is shot to the Moon. It has already had its economic impact. What we don't want it to do is to have a civilian use. That puts the government in the market in competition with its own people, and acts as a drag on the economy.

(For example, the government could just buy John Deere tractors, that would spur the economy where they are made just the same as if they were buying M1A tanks, but buying tractors would bid up the market price of tractors for farmers and construction companies, ie supply and demand, so it would have a net negative effect on the overall economy. For maximum stimulus effect without undesired side effects, we want the government to buy things that have no civilian use so that they aren't competitors in the marketplace with civilians for those goods.)

That's also why the government destroyed its old ICBM launchers instead of selling them as cut rate satellite launchers. If they had done that, they'd have depressed the market for new launchers and hurt the economies of the areas where they are produced.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2. Amplifier 2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <zmLe3.9624$od3.471333@news1.teleport.com>
Source record: 104683

```
Previous amplifier. Just tested with 5 watts input, 80 watts out. Reduce
price to $50 shipped.
```

3. Re: FT-102 11 meter fixes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: jerky boy <w9jcm@ix.netcom.com>
Message-ID: <7lg0s2$4ul@dfw-ixnews9.ix.netcom.com>
Source record: 104684

```
Get a life hamBO!!!
Bubba Joe wrote in message <7leuak$rjj$1@oak.prod.itd.earthlink.net>...
>Good Luck - I hope you find it. YEASU was big on 'modifiable' ham rigs for
>the big 11 meters since the sunspot peak in the late 70's. The FT-101 was
a
>classic. Been a ham since around before that and have never bought any
>yeasu gear because of that and never will. They were picking the big bucks
>up on selling ham transceviers to CB Freebanders with easy mod instructions
>included.
>
>Boycott Yeasu -- hope you turn that freebander CB crap back into a real
>radio.
>
>
>
>Carmine Iannace KA2PAP <iannace@mediaone.net> wrote in message
>news:COze3.1770$kL2.137895@ndnws01.ne.mediaone.net...
>> I have a Yaesu FT-102 that I just got a hold of. The unit is in fine
shape
>> except for the fact that the 29 MHz band position has been modified to
>work
>> on 27 MHz (CB). The readout shows 29 MHz but the TX/RX occur at 27 MHz. I
>> recently purchased the FT-102 Technical Supplement and it includes a
>section
>> on 11 meter modifications but those pages seem to have been removed by
>> Yaesu. Does anyone know of how to reverse this 11 meter modification and
>of
>> any other FT-102 mods in general?
>>
>> Thanks,
>>
>> Carmine KA2PAP
>>
>>
>
>
>
```

4. Re: Kenwood TH-G71A shut-down

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: kb9szx@ibm.net
Message-ID: <377b86fd@news1.us.ibm.net>
Source record: 104685

Yes, This is VERY Normal. That's why Kenwood recomends changing the battery
as soon as possible when the low battery condition exists. All thanks to
the wonders of microprocessor controls. I think newer firmwear versions
shut themselfves of automatically. I have had this experiance with both the
G71A and a TH-27A. That's just it. If it happens, take off the battery :)
73,
Charles Dickson
KB9SZX
Michael J. Linden (N9BDF) wrote in message <7l422r$q8i$1@Nntp1.mcs.net>...
> I finally used up the first battery charge of my new Kenwood TH-G71A.
When
>the unit detected that the battery was dying it began beeping and flashing
the
>display. However, I was unable to shut the unit down in this state. It
appeared
>that the unit wouldn't or couldn't respond to me holding down the power
key!
>
> Is this normal behavior for this unit? I had to put it on the wall
charger
>for a few seconds before I was able to get enough power to actually shut it
>off.
>
> -Michael, N9BDF
>

5. Electronic test equipment needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "JERRY RANDALL"
Message-ID: <930842240.473.78@news.remarQ.com>
Source record: 104686

MHz ELECTRONICS INC.
2801 E. WASHINGTON ST.
Phoenix, AZ 85034
Phone: 602-681-9100 Fax: 602-681-3850

WANT LIST 07 / 1 / 99

MANUFACTURER MODEL NO. QTY NOTES PRICE
FLUKE 8842A 2+ ea DVM WHAT OPTS
H.P. 11049A 2+ ea THERMAL CONVERTER
H.P. 11050A 2+ ea THERMAL CONVERTER
H.P. 11051A 2+ ea THERMAL CONVERTER
H.P. 1304A 10+ ea CRT MONITOR
H.P. 16047C 2+ ea TEST FIXTURE
KEITHKEY 590 2+ea C-V ANALYZER
KEITHLEY 236 2+ ea SOURCE
KEITHLEY 237 2+ ea HIGH VOLTAGE SOURCE
KEITHLEY 238 2+ ea HIGH CURRENT SOURCE
KEITHLEY 580 2+ ea MICRO OHMMETER
KEITHLEY 7002 2+ ea HIGH DENSITY SWITCH
KEITHLEY 707 2+ ea SWITCHING MATRIX
KEITHLEY 708 2+ ea SWITCHING MATRIX
KEYTEK 2C/H 1 ea
NARDA 1080 1+ ea DIRECTIONAL COUPLER
SCIENTIFIC ATLANTA 1795 2+ ea MICROWAVE RECEIVER
SCIENTIFIC ATLANTA 2180 WITH OR WITHOUT OPT 0.1 2+ ea SIGNAL
SOURCE & CONTROLLER
SCIENTIFIC ATLANTA 2182 - 18 OR 26 OR 40 2+ ea MILLIMETER HEADS
SCIENTIFIC ATLANTA 2186 2+ a FREQUENCY SYNTHESIZER
SCIENTIFIC ATLANTA 1782 OR 1783 OR ANY PART OF SYS 2+ ea
PROGRAMMABLE MICROWAVE RECEIVER
VEECO MS20 1 ea LEAK DETECTOR
VEECO MS20 SERVICE / OPS 1 ea MANUAL
ITEMS MAY BE WORKING OR NOT. STATE CONDITION
COMPANY: QUOTED BY:

CONTACT RICHARD WITH RESPONSES: EMAIL
richard@mhzelectronics.com

6. IC-2800H - Crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: javnaim@aol.com
Message-ID: <19990701114800.22728.00003039@ng-ch1.aol.com>
Source record: 104687

Does anyone know how to crossband repeat with the Icom 2800H? Thanks

Jordan
KG4DLZ

7. IC-2800 capabilities

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <7lg26q$4lj@news.or.intel.com>
Source record: 104688

I have been trying to decide on which mobile to purchase. I'm looking for a dual band that will do channel labels (alphanumeric). I looked at the V7A and wasn't that thrilled with what it offered (display quality), and the FT90 is just too small for me.

I have read information and many comments on the Icom IC2800 but I have not found anything that says it allows you to label the frequencies with alpha tags. If it can, how many characters does it allow?

Also, is this a one-receiver dual band or two? Can it receive a signal on both bands simultaneously? I know it can't do V+V or U+U, but can it do V+U at the same time?

Thanks

--
Brett - N7OLQ
brett(dot)miller(at)intel(dot)com

8. FS Regency RH 256 25 Watt With Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7lg3rc$p0t$1@bgtnsc01.worldnet.att.net>
Source record: 104689
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

For Sale Regency RH256-25 Watt 16 Channel-Programmable Radio With Scan
350.00 OBO
I Have Been Asked To Sell This For A Friend. I Do Not Know Anything About
This Radio. If You Need To KInow Something I Can Pass Along His Phone Number
Or Try & Found Out What You Need.

--
W5IDX@worldnet.att.net

9. vx-5r Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: marmc@airmail.net
Message-ID: <06DBB86D7375D091.C4C5E449047D7DC1.6C50DE7AF7D0C0D8@lp.airnews.net>
Source record: 104690

What good is programming software....if I cant find a cable to do it with?!?!?!?!?!
Any suggestions?

10. (2) NOS-MARINE-UNIDEN DT-100 BATTS-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <kWMe3.154$Lq5.13222@sapphire.mtt.net>
Source record: 104691

```
(2) APX700 - Marine Battery -7.2V-
NiCad Battery for the DT-100 VHF Marine Radio
$15USD ea + ship NEW IN BAG!
```

11. FS: UT28S 10M module for 742/642

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <3gNe3.3$Bu1.1099@clnws01.we.mediaone.net>
Source record: 104692
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Last one. BRAND NEW in the box 10M module for the Kenwood 742/642/741/641 tribander radios.

With a short mobile antenna you can work WORLDWIDE DX from your car!

$225 shipped.

--
Credit cards OK, e-mail or call 310 821-5244 9AM-9PM PDT

73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

12. HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <377BA659.CEDC39A4@worldnet.att.net>
Source record: 104693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent condition
with mic.and manual and internal RX pre-amp.Asking $500.00.
1--Zenith TransOceanic model 500 works good asking $90.00.
1--Gonset Communicator III a 6 meter AM rig with mic.works needs
re-paint front panel excellent.
asking $65.00
All prices are + shipping to lower 48.
Regards
Bob Stamper

13. FS: Yaesu VX5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Victor <iden1000@hotmail.com>
Message-ID: <jGNe3.171$%L2.1467267@bunson.tor.sfl.net>
Source record: 104694
Cross-posted to: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,rec.radio.amateur.equipment

Hello , I have a VX-5 forsales. NEW CONDITION It's about 3 months old
a 9Dxxxxxx series ,and I have never had a problem with it.
It didn't do any hardware mods, I just use the Sofeware EVE to mods it. I'm
not use 6 meters at all since there has no 6M repeater.
and the main reason I selling it is I need the money for my school . It's
comes with radio,antenna, box ,manual , case(CSC-73), Rapid desk
charger(CD-15), Mic adapter(CT-44)and
the RS clip on belt clip. I don't want to give it up but
I need to pay by school for next year. I'm asking $349 + shipping.Thanks
you!! Victor iden1000@hotmail.com

14. Re: Running pwr cable thru firewall

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9907011353140.15225-100000@shell.one.net>
Source record: 104695

Another way to run the cable is thru the space between the engine compartment and the outside body, where most build-in radio antennas are mounted.

On my 95 Tacoma, the power cable came in just under the door joint and it was tucked away under the carpet. No scratch and no hole was drilled. You can use a fishing rod or something long and flexible to guide the cord thru the top of the front wheel. I used my 5/8 antenna to do the trick.

Some cars do have that opening sealed off, and you are out of this alternative. Good luck.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Wed, 30 Jun 1999, Rudolph M. Marcelletti wrote:

> Find an existing hole, or drill a hole and use a rubber gromet and seal with
> rtv silicone. K8swd
> mjacoby1459@my-deja.com wrote in message <7l7rig$g3m$1@nnrp1.deja.com>...
> >I could use some help in installing a 2M mobile
> >rig… hints or advice: Is there a best way to
> >easily run the power cable through the firewall to
> >reach the battery? (My car is a 92 Honda
> >Accord)
> >
> >Thanks, Mike
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Share what you know. Learn what you don't.
>
>
>
>

15. Re: basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <377BBA84.453C@ixpres.com>
Source record: 104696
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

as far as I know, wealth is not created or
destroyed, just redistributed. This doesn't feel right, so please
explain.
>
> Question: from whom was Bill Gates' wealth redistributed?
>
> Wealth is most certainly created... ever hear the term "economic growth"?
>

Wealth is most certainly created, and is the driver of economic
growth. One learns this in Economics 101. But wealth is generally not
created, only redistributed, by the Government. What you learn in
Economics 101 is that the accumulation of wealth is not a "zero sum
game", as was (is?) believed by folks of the Socialist and Communist
persuasion. Someone getting rich is not necessarily rich because he has
taken it from someone else. He may have created the wealth, as has
Billy Gates.
Gates has already created as much or more wealth than many of the
previous tycoons, such as Vanderbilt, Carnegie, Rockefeller, etc. And,
this wealth is far more widely dispributed: Microsoft has created over
1000 millionaires. None of this came from taxes, or as redistributions
from Government, but instead it was created in spite of Government
redistribution policies.
It amazes me that this elementary economic concept is not understood
by even many 'educated' people today.

73,
Don, W6JL

16. Re: Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <377BBB29.37EB@ixpres.com>
Source record: 104697
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Jake wrote:
>
> 'Shamefull shill' Jim W5AOX, promotes his online business:
>
> In article <7ldlb1$gif@chronicle.concentric.net>, jdport@xoommail.com says...
> >
> >Try http://www.dalbani.com/
> >They have the largest selection of hard to find stuff I've been able to find.
> >Jim W5AOX
>
> Just obsolete junk at http://www.dalbani.com/ No compononts...
> I suspect that Jim W5AOX, is the owner of dalbani.
>
> Anyone else have any suggestions?

I find most anything I need for general components at Digi-Key,
Mouser, Antique Electronic Supply, Newark, Allied, Dan's Small Parts, to
name a few. All of these can be found with a Web search. You can order
over the phone, or by fax usually. What's the problem?

73,
Don, W6JL

17. Heathkit SA-2060 Heavy Duty Antenna Tuner F.S/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <377bd48d.13225256@news.hughes.net>
Source record: 104698

Hello All,

I have a Heathkit SA-2060 Antenna Tuner for Sale or Trade.
I covers all HF bands, and it even worked on 6m for me!!!
It does have some minor scratches.
It works 100%. It has a rollar inductor.
It handles up to 2KW.
Has built-in Power/Ref & Forward/SWR meter.
It will tune single wire, balanced/unbalanced feedline, and coax.
The Antenna Tuner has a 3-Selection coax switch for 3 different
antennas.

I am not too sure exactly what this is worth, but I am asking $175
CONUS ONLY!
Or trade.
If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

A picture of the antenna tuner can be found at the following URL:

http://kq6mu.8m.com/pics/sa2060.jpg

Ohhh... This Antenna Tuner does have a position counter on it, and it
needs a plastic wheel replaced inside to make it work again.
I had the little wheel, but the screw inside it stripped the hole and
fell out.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

18. Kenwood 2m All-Mode rig F.S./Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <377bdbe7.15107697@news.hughes.net>
Source record: 104699

Hello All,

I have a Kenwood TR-9000 2m All-mode Rig for Sale or Trade.
It works 100% and 8 out of 10 on physical condition.
It has FM/USB/CW/LSB modes.
A PL board was installed.
It comes with a base mic and service manual.
It has memories, RIT, NB, RF Gain knob, Vol
& SQ. knobs, 2 VFOs, and scanning feature.
It has an analog Signal/Power meter.

If you would like to see a picture of the rig that
is real close to this, try this URL:

http://kq6mu.8m.com/pics/9130.jpg

This is the Kenwood TR-9130, which is very close to the
TR-9000, but the TR-9000 has a RED display and
a couple features less than the TR-9130.
The only differnce that I see on the display is that
the TR-9130 has a GREEN display and REVERSE button.

I am looking for $325 for everything or TRADE.

If you are interested in it, please E-mail me or Call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

19. Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <377BDBCF.6B2C823@teleport.com>
Source record: 104700

I would like to run my new IC706MKII from the outside 2nd floor deck of my home...
I have power and antenna connections but was wondering how I can ground the rig...

From the deck, it's about a 75 foot run to my ground rod...

Any suggestions would be appreciated.

73,

Rick

20. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "Ryan R. Tourge" <shield190@hotmail.com>
Message-ID: <377be2ee@nebula.superior.net>
Source record: 104701

1.) Buy 76 feet of ground wire
2.) Connect one end to radio.
3.) Connect other end to ground rod.
4.) Cut of Extra Ground wire.

Rick Conners wrote in message <377BDBCF.6B2C823@teleport.com>...
>I would like to run my new IC706MKII from the outside 2nd floor deck of
>my home...
>I have power and antenna connections but was wondering how I can ground
>the rig...
>
>From the deck, it's about a 75 foot run to my ground rod...
>
>Any suggestions would be appreciated.
>
>73,
>
>Rick
>

21. Re: basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Barry Smith <baz@g4iat.demon.co.uk>
Message-ID: <ant012159313nGS$@g4iat.demon.co.uk>
Source record: 104702
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <377BBA84.453C@ixpres.com>, Don W6JL
<URL:mailto:W6JL@ixpres.com> wrote:

> Gates has already created as much or more wealth than many of the
> previous tycoons, such as Vanderbilt, Carnegie, Rockefeller, etc.

Not being a student of economics, I cannot offer a logical argument, but to me it would appear to me that the wealth that Bill Gates has accumulated and redistributed was not actually created.

His money came from selling products that *he* was responsible for, as opposed to other products, such as food, clothing, cars, televisions etc.

A person has an amount of 'disposable' income and many see fit to spend it in a way that benefits Mr Gates.

Barry
--
Support the Acorn User RC5-64 cracking effort
See http://www.acornusers.org/rc5/

It's hard to make a program foolproof because fools are so ingenious.

22. Re: Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "Alex C. Peper" <xxalexx@ix.netcom.com>
Message-ID: <7lgroo$mbt@dfw-ixnews21.ix.netcom.com>
Source record: 104703
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Try http://www.questlink.com
They have a good search engine of data sheets and app notes,
You can order quanity one from many distributors, will drop
ship to your house, no account needed.
Alex
Don W6JL <W6JL@ixpres.com> writes: > Jake wrote:
> >
> > 'Shamefull shill' Jim W5AOX, promotes his online business:
> >
> > In article <7ldlb1$gif@chronicle.concentric.net>, jdport@xoommail.com says...
> > >
> > >Try http://www.dalbani.com/
> > >They have the largest selection of hard to find stuff I've been able to find.
> > >Jim W5AOX
> >
> > Just obsolete junk at http://www.dalbani.com/ No compononts...
> > I suspect that Jim W5AOX, is the owner of dalbani.
> >
> > Anyone else have any suggestions?
>
> I find most anything I need for general components at Digi-Key,
> Mouser, Antique Electronic Supply, Newark, Allied, Dan's Small Parts, to
> name a few. All of these can be found with a Web search. You can order
> over the phone, or by fax usually. What's the problem?
>
> 73,
> Don, W6JL

23. Comments on DJ-195T Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: al <al145@hotmail.com>
Message-ID: <PJSe3.908$i74.26262@dfiatx1-snr1.gtei.net>
Source record: 104704

Anyone have or used one yet. How do you like it? Any dislikes?
Actually any information or opinions appreciated.

AL

24. F.S. PRISTINE Condition Yaesu FRG-8800 shortwave receiver.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <19990701194150.01988.00007896@ng-cc1.aol.com>
Source record: 104705

I hope this correspondence finds all my fellow hobbists in good health and spirits, Im currently offering a wonderful shortwave radio for sale. Ive been the original owner, and I have to say this unit is very reliabe,versatile,and has never been tampered with. The only reason Im selling it is to raise enough funds to buy an Icom R-7000 wideband receiver.If anyone is interested please feel free to contact me at JJ475171@AOL.COM, and we can discuss a method of payment, Im asking 400.00 dollars U.S. currency, FIRM, its truly a fair price once you see its condition. Thanks for your interest. Frank

25. Re: vx-5r Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Rick Riverman <rbriver>
Message-ID: <930877524.653.99@news.remarQ.com>
Source record: 104706

Try the following:

www.icongrp.com/~sllewd/pcware.htm

Cheers,
Rick

--
Please reply to email address below.

Rick Riverman
W7RBR
rbriver@cybcon.com

Mark <marmc@airmail.net> wrote in message
news:06DBB86D7375D091.C4C5E449047D7DC1.6C50DE7AF7D0C0D8@lp.airnews.net...
> What good is programming software....if I cant find a cable to do it
with?!?!?!?!?!
> Any suggestions?

26. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-0107992130000001@207-172-128-180.s180.tnt1.col.md.dialup.rcn.com>
Source record: 104707
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <378f64a4.262358180@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

>>>>snippage<<<<<<

That's also why the government destroyed its old ICBM launchers instead
of selling
them as cut rate satellite launchers. If they had done that, they'd have
depressed
the market for new launchers and hurt the economies of the areas where
they are
produced.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Never mind that someone/country/terrorist might actually use them in a
weapons application!!

27. Re: VX-5R Cellular

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <377C15D2.D95CB5D2@bigfoot.com>
Source record: 104708
Body handling: Binary attachment payload not displayed: so.vcf

Mark wrote:

> Can the cellular be unblocked on a VX-5??

No

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
NAS Grosse Ile Web Site: http://fly.to/nasgi
KC4DPC Beacon List Site: http://jump.to/bcn

NASGI Mirror Site: http://nasgi.webjump.com/
KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw

[One or more binary attachments are retained only in the source text.]

28. Re: vx-5r Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <377C1636.4554C15A@bigfoot.com>
Source record: 104709
Body handling: Binary attachment payload not displayed: so.vcf

Mark wrote:

> What good is programming software....if I cant find a cable to do it with?!?!?!?!?!
> Any suggestions?

All the software that I have seen comes with the programing cable. Check with the dealer you bought it from and find out where yur cable is.--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
NAS Grosse Ile Web Site: http://fly.to/nasgi
KC4DPC Beacon List Site: http://jump.to/bcn

NASGI Mirror Site: http://nasgi.webjump.com/
KC4DPC Bcn List Mirror Site: http://bigfoot.com/~outlaw

[One or more binary attachments are retained only in the source text.]

29. Re: Used HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Rodney Eggers <kb9ndl@scican.net>
Message-ID: <fCVe3.529$D4.3622200@news.netdirect.net>
Source record: 104710
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Would ya take 25.00 for the ts511s?
Robert Stamper <rstamper@worldnet.att.net> wrote in message
news:376A9719.FCF21967@worldnet.att.net...
> Hello,I have the following for sale.
>
> 1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
> would improve it.Asking $175.00.
> 1--Kenwood TS-511S with power supply.The radio is dead.The front panel
> is a 9 of 10 this would be a good one to restore.Asking $100.00.
> 1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent
> condition.Asking $500.00.
> 1--Icom IC-471A an all mode 25 watt UHF rig in excellent
> condition.Asking $475.00.
> 1--Zenith TransOceanic model 500 works good asking $100.00.
> All prices are + shipping to lower 48.
> Regards
> Bob Stamper
>

30. FS:Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Patrick Wilson <w4pw@mindspring.com>
Message-ID: <7lh8ir$6tg$1@nntp8.atl.mindspring.net>
Source record: 104711
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Info:

TS-850SAT....purchased new by me. No dings, scratches, etc. Perfect working order and includes all the features the 850 has to offer plus I added the 500 hz CW filter. Never needed the SSB filter due to the magnificant sloper tuning, etc. 100 memories, 10 quick memories, auto tuning, etc. Features, features, features. This rig has not been used the past three years and I finally moved, put up antennas and got back on the air with it. I am in the market for a newer rig, period. For a couple of pictures, visit my site at:
http://www.mcws.net/pat/the850.htm. I will be updating the pictures every few days. This rig is one owner, non smoker, never mobile, never field day, in the original box with all manuals, pieces and parts including extra accessory plug, fuses, etc that came with it new. It is not a rig for someone to buy and resell, it is priced at 1100.00 plus shipping.

I want to sell, but do not have to sell. If you would like more information, please email.

Pat
w4pw

31. WTB:UHF SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <377C2B87.23876DB5@postoffice.pacbell.net>
Source record: 104712
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio must have the following features minimum,freq of 438 to 470 mhz,6D
core, scan
and high power.If you have one for sale let me know on price and
condition.
Thanks Al

32. Re: basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Spamfree <Spamfree@DELETETHIS.spamfree.net>
Message-ID: <7lhag0$mml@journal.concentric.net>
Source record: 104713
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> Not being a student of economics, I cannot offer a logical argument, but to
> me it would appear to me that the wealth that Bill Gates has accumulated and
> redistributed was not actually created.

Ok, the stated premise is that the wealth was redistributed. Bill Gates now has assets of somewhere around $100,000,000,000 - who is now doing without that hundred billion?

> His money came from selling products that *he* was responsible for, as opposed
> to other products, such as food, clothing, cars, televisions etc.

Actually, most of his money didn't come =from= anywhere. In fact, most of his wealth isn't money at all, but calculated by his stock holdings.

Consider Marc Andersson (or whichever variant of the name he uses) of Netscape fame:
He goes to bed the night before Netscape's IPO and really doesn't have a lot of money. The next day, trading opens, and his holdings are suddenly worth tens of millions - nobody gave him any money, but his wealth was suddenly created.

The other thing to consider is that every minute of every day our various mints and the treasury are creating more money - wealth created. (Which creates inflation, btw...)

But we digress. This topic should be moved to one of the economic discussion groups.

--
Friends don't let friends use e-bay
E-bay: proud sponsor of Al Gore's 2000 presidential campaign

33. RF test equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "Alan K. Adamson" <ne1h@bellsouth.net>
Message-ID: <DqWe3.8249$V4.660@news2.atl>
Source record: 104714
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment,rec.aviation.marketplace

I have the following for sale.

1 - Tek 7633 O-scope
1 - Tek 7a18 dual trace amp
1 - Tek 7a26 dual trace amp
1 - Tek 7b53a dual timebase
1 - Tek 7l12 spec an

1 - Ramsey COM-3 RF test set w/soft case

The Tek Spec an is in good working condition.

The Ramsey is in need of going back to the factor for refurb, and I will do
that before sale. The RF generator is not puting out full power.

Prices:

Tek Spec an - $1000 complete
Ramsey Com-3 - $1000 after refurb

--
Thanks,
Alan K. Adamson
Atlanta, GA
ne1h@bellsouth.net

34. WTB: Tek 465M Manual and Cover

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: mdp <markdpend@aol.com>
Message-ID: <377C36E7.4CEC5EDD@aol.com>
Source record: 104715
Cross-posted to:
sci.electronics.equipment,rec.radio.swap,sci.electronics.repair,misc.industry.electronics.marketplace,rec.radio.amateur.equipment

```
Title says it all. I'm interested in the service manual.
Mark
```

35. Re: Kenwood TH-G71A shut-down

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <377C4888.AA72AD7D@worldnet.att.net>
Source record: 104716

Hi Michael,

Mine does the same thing! I have to pull the battery to shut it down.

You would think that Kenwood would make the unit warn the operator of
an impending shutdown sooner while there is still enough charge to
power down.

Jeff Gibson, KB0DSH

Michael J. Linden (N9BDF) wrote:
>
> I finally used up the first battery charge of my new Kenwood TH-G71A. When
> the unit detected that the battery was dying it began beeping and flashing the
> display. However, I was unable to shut the unit down in this state. It appeared
> that the unit wouldn't or couldn't respond to me holding down the power key!
>
> Is this normal behavior for this unit? I had to put it on the wall charger
> for a few seconds before I was able to get enough power to actually shut it
> off.
>
> -Michael, N9BDF

--
Jeff Gibson, KB0DSH
gibsonjw@worldnet.att.net
gibsonjw@juno.com

36. Re: Learning Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <377C4958.5807C9AD@worldnet.att.net>
Source record: 104717

I am using Nu Morse, and I really like it. Costs $30.00 to register,
you can download a demo version from their website. Just search for
Nu Morse. It runs on Win31 and W95/98

Good Luck,

--
Jeff Gibson, KB0DSH
gibsonjw@worldnet.att.net
gibsonjw@juno.com

37. Re: Kenwood's case for TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <377C515E.9B82A1E3@worldnet.att.net>
Source record: 104718

I purchased the Kenwood case, and I am NOT impressed. It does serve the purpose
of protecting the radio from scratches and so on, but with the 5W battery
installed, the fit is poor. The access to the keypad is not too bad with the case
installed. The case wraps around the radio, instead of being a pouch.
The 5W battery, being thicker, prevents the edges of the case from completely
overlapping the velcro areas on the side of the case. Looks cheap!

I have seen the pouch-style case for the TH-G71 in a sales magazine (sorry, I
don't remember which one). I would opt for one of those before Kenwood's.

If you are close to a Kenwood dealer, drop by and test-drive their case before
purchasing it.

73's

Jeff Gibson, KB0DSH

Michael J. Linden (N9BDF) wrote:
>
> I'm looking for feedback from people who have used Kenwood's case for its
> TH-G71A HT. I'd like to protect the HT, but the case 'looks' like it might
> severely hinder use of the keypad. Any comments would be appreciated.
>
> Thanksl... Michael, N9BDF

--
Jeff Gibson, KB0DSH
gibsonjw@worldnet.att.net
gibsonjw@juno.com

38. Re: ?? 1926 1st Edition ARRL Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: neil <neil@aade.com>
Message-ID: <377C589F.99AE156A@aade.com>
Source record: 104719
Cross-posted to: rec.antigues.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

check
http://www.aade.com/hampedia/prices2.htm

--
Neil
http://www.aade.com
mailto:neil@aade.com
Almost All Digital Electronics
1412 Elm St. SE
Auburn, WA 98092
253-351-9316

39. FA/FS:Motorola MT-2000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "Marc B. Schauber" <waffull@skibuff.com>
Message-ID: <377BC26B.28C633A4@skibuff.com>
Source record: 104720
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,aus.radio.amateur.misc

For Auction on Ebay : Motorola MT-2000 UHF Handie-Talkie FM Radio ...

Unit is High Band Split 450-520 and is an A7 with full keypad, LCD
display and 160 channels/modes

I have a second one for sale as well..... Auction ends: 7/8/1999

If you have any questions feel free to email me...
Marc
waffull@skibuff.com

40. ft-50r optional antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: butch_l@my-deja.com
Message-ID: <7led3cuor1@nnrp1.deja.com>
Source record: 104838

I also use a diamond with very good results.Mine has a 6db gain.It also can be used on many bands.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

41. Re: UPS Shipping damage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990630204207.10154.00000645@ng-fz1.aol.com>
Source record: 104839

I am sorry to report to you that I also had problems withthe UPS, I shiped some liniears in seperate boxes and they was pack perfectily, the tubes were wraped sewperatly. and carefully cussioned, they were both dameged not going more than 400 miles from , the UPS didn't want to doanything but I kept on them and threathento call the coorapate office they finally told me to find some one to repair them and they paid about 60% of what it cost ??? I am sorry but they don't respond very good !

42. Re: FOR SALE DENTRON AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990630204647.10154.00000647@ng-fz1.aol.com>
Source record: 104840

can you tell me about the condition of the dentron ? I might be interested? I used to have a dentron MLR 2500 once and really liked it I mostly used it on 220 volts and iot had the two cerramic tubes that cost 400 dollars a piece , but was a goo unit ! and it was heavy!! Yhanks wayne H3963@aol.com

43. Re: FS: VIKING 1KW MATCHBOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990630205945.01735.00006328@ng-fz1.aol.com>
Source record: 104841

can you describe your viking to me I am new and not in the know of all the equipment but would lik etofind a good amp

44. Re: FS - AL-811h amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990630210201.01735.00006330@ng-fz1.aol.com>
Source record: 104842

what kind , what condition and how much ?

45. FS HTX-404 440mhz HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990630205953.18129.00008362@ng-fr1.aol.com>
Source record: 104843

Radio Shack HTX-404 HT in excellent condition not a scratch on it only used a few times.Comes complete with everything included ,Box,Belt Clip ,Owners Manual ,Ni-cad battery,charger,Alkaline battery,hand strap.Price is $120 shipped to you.If interested E-Mail W2IRL@AOL.COM
Thanks & 73
Pat (W2IRL)

46. FS: Cleaning Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <19990630210351.26266.00001533@ng-cd1.aol.com>
Source record: 104844

I am thinning out my equipment lineup. Too many projects and too little time.
Please email me for a listing. Most items are pick up only near Erie, PA

Thanks,

Chris KX0Y

47. Wanted: 15 meter mono band antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: AMFONE@CONCENTRIC.NET
Message-ID: <7lek56$15r$1@nnrp1.deja.com>
Source record: 104845

Wanted a 15 meter mono band antenna (three element)
will pick up in Michigan or near- by states.....
Antenna must be complete ..
thank tim

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

48. Ebay-Mint DRAKE P-75 Phone-Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630221740.10458.00008642@ng-ca1.aol.com>
Source record: 104846

Hi All;
Another Gem on Ebay.
Mint Drake P-75 Phone-Patch with Manual.
Heres the Link with a picture and its only at $54 or so, might just pay to
check it out!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123913429
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

49. Ebay-MINT MFJ-8100W Regen SW Rcvr!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630223032.10458.00008658@ng-ca1.aol.com>
Source record: 104847

Hi Guys;
Looking to buy a new MFJ-8100W Regenerative SW rcvr?
Heres your chance at a Like New, in the box with manual only at $20 so far And
Factory wired to booth! URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123906451
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

50. Re: RX Range of the Icom T-22A ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <377ad15f.45959734@news.istar.ca>
Source record: 104848

On Tue, 29 Jun 1999 16:30:00 GMT, chainsaw@softhome.net (treesrcool)
wrote:

>Hi,what is the receive range of this radio,after modification?
>Also,what is the maximum output using the
>highest rated battery pack?
>
>
> Thanks

I have heard that this rig can receive 0-900 MHz with modification.
Is this true?

51. Re: Get info on FCC publishing of ham phone number here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bec36c$65980b20$4d6cfcd1@ZTU.rsc.raytheon.com>
Source record: 104849
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

I'm not sure what the FCC is planning to do with the data
but I just used the ULS to do a vanity call and as I recall
they did ask for a ph# and email. However so far they
haven't shown up in the QRZ site listing. BOBBY K4BGA

kendurham@home.com wrote in article <377a67d7.520080045@news>...
> This URL is no good. Did you find out you were spreading another
> "urban legend" and delete the site?
> Ken K5MBV
> ~~~~~~
>
> On Thu, 24 Jun 1999 20:29:24 GMT, cwdxer@my-deja.com wrote:
>
> >ARRL says they know nothing about FCC collection of ham SS numbers, e-
> >mail, and phone numbers as a prerequisite for license actions, but I
> >do....
> >
> >http://members.tripod.com/fccmonitor/index.html
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Share what you know. Learn what you don't.
>
>

52. Ebay-(11)FT-243 Ham-Band Xtals, @$16.50, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630225103.10458.00008682@ng-ca1.aol.com>
Source record: 104850

Hi Boatanchor lovers;
Here are 11 FT-243 Ham Band Xtals on Ebay, only at $16.50 with only one day left. Dont miss out on this one.
Heres the URL with a picture >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122608723
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

53. Ebay- Exc. KENWOOD H/T Mobile Amp!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630223611.10458.00008666@ng-ca1.aol.com>
Source record: 104851

Hi Guys;
Like Kenwood stuff? Heres a real Nice Kenwood Mobile 2-meter FM Handi-Talkie
Amplifier fer the car or at home.
Check it out, it's only at about $21 or so.
Heres the URL with picture!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123898675

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

54. FA- Optional HAM-M Tail Section@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630224533.10458.00008678@ng-ca1.aol.com>
Source record: 104852

Hi All;
Need the Optional Tail Section for your HAM-M Rotator?
Here a nice Heavy-Duty one going for $7.99 so far with less then 4 days left.
Only one bid so it's gonna go fer cheep.
Please Check it out, heres the URL with a Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123855706
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

55. Re: FCC allowed to collect your phone number /e-mail and publish it

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bec36d$1a13a820$4d6cfcd1@ZTU.rsc.raytheon.com>
Source record: 104853
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.space

"technologically behind hams " unite and try your local library for
internet access. (;->

mf_luder@my-deja.com wrote in article <7ks944qed1@nnrp1.deja.com>...
> How about the thousands of old or disabled or low income people who will
> need to comply ? They won't have internet connections. What a way to thin
> out the technologically behind hams ! FCC says sign-up on paper; why ? if
> you can't derive any benefits to begin with ?

56. FA- Marine Grade "SEA" Brand Antenna Tuner!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630225804.10458.00008693@ng-ca1.aol.com>
Source record: 104854

Hi All;
Nice "SEA" Stevens Electronic Watever, in Washington State.
Brand New in the box, 1980 manufacture, Wire or Vertical tuner, Use 30' to 60'
Wire and covers from 2 to 23 mhz, marine grade, waterproof, Think of the
possibilities if you need a stealth antenna!
Heres the URL with a Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123870371
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

57. Re: Get info on FCC publishing of ham phone number here

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bec36e$562162c0$4d6cfcd1@ZTU.rsc.raytheon.com>
Source record: 104855
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

As a follow up, I looked up my record by callsign at the FCC.
To their credit my phone # nor email was not included in the
database listing. We'll see what becomes of it over time...
BOBBY

58. Ebay- Kenwood TS-530s/TR-7400A Service Manuals!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990630230519.10458.00008706@ng-ca1.aol.com>
Source record: 104856

Hi All you techs out there:
Here are two Original Service Manuals for your collection.
The TR-7400A FM 2mtr mobile URL with picture @$5.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122579448
The Kenwood TS-530S With accessories URL with Pic@$16.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122587786
Good Luck all!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

59. Re: Any Good Sources for Reviews on NEW model HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "." <?@?.com>
Message-ID: <WaBe3.4341$sc.9753643@news.optonline.net>
Source record: 104857
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Mark Keith wrote:
>
> Matt Larson wrote:
> >
> > As has been said ad infinitum, but apparently not sunk in with most
> > folks, it is not lawful to modify and use a ham tranceiver outside the ham
> > bands. Such a radio is not "type accepted" by the FCC.
> > If you have a legitimate need to communicate on bands outside the ham
> > bands, buy a radio which is type accepted for those bands. If you wanna
> > play Ricky Rescue or Johnny Law, use the right radio ! Generally speaking,
> > if you are authorized to use a public safety freq the agency in question
> > will probably give you a radio. If you're not, they'll probably give you
> > something else when they catch up to you......
>
> Here in Houston, if they catch you with a transmitable uhf radio that
> will access police, they will throw you in jail just for possesion of
> it. I know a guy , who at the time was a "student cop". That is he had
> been thru police academy and was waiting a job with a dept. He had a
> sabre radio in his car, and had car trouble. When he went to a auto
> parts store and came back, the police were checking out his car a
> possible stolen. They say the little sabre ht on the seat, and
> determined that it was capable of transmitting on police bands. They
> threw him in jail even though he had never transmitted with it. He had
> the radio to be able to use ham bands and listen to pd on the same
> radio. I think they eventually dropped the charges, but it took a while.
> Moral: Most police agencies are retentive about possible bootleggers .I
> wouldn't do it. MK
> --
> http://web.wt.net/~nm5k

If the police dared to try that little piece of footwork they would find
my extremely litigious friend and lawyer all too happy to hit them with
unlawful search and seizure, and perhaps unlawful arrest. I have MARS
and CAP certs and as such the units I posses are inherently capable of
operation on otherwise unlawful bands. This of course places a great
deal of responsibility on my shoulders and I take that very seriously.
They should always check to see if the person has a valid reason for
such equipment. I know the laws where I live and they are superceded by
ANY federal statute and that includes amateur radio licensing and
affiliated certifications. Mere posession of equipment does not warrant
such action but rather a questioning of the person and verification of
sames assertions to lawful posession. How would these police approach
the HF gear which I use for MARS traffic? Not all Pub Service runs on

V/UHF,8/900 trunking, so ALL MARS and CAP mod gear are thereby ulawful to posess if that rational were to be applied. Thankfully there are specific addendums to the law the FCC had the foresight to put in place that removed the local yahoo cops from having free reign over such important matters. Any subsequent rulings would be appealable and almost certain to be dismissed as without merit or overturn in favor of the FEDERAL law having more weight and claim than local.

See the links below for the FEDERAL LAWS regulating these items.

http://frwebgate.access.gpo.gov/cgi-bin/get-cfr.cgi?TITLE=47&PART=87&SECTION=173&TYPE=TEXT

http://frwebgate5.access.gpo.gov/cgi-bin/waisgate.cgi?WAISdocID=987307790+1+0+0&WAISaction=retrieve

Know the law, dont leave it to someone else to protect your rights.

60. Re: ULS: FCC allowed to collect your phone number /e-mail and publish it

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <377AE2E0.19E1@athenet.net>
Source record: 104858
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.space

sco@sco-inc.com wrote:
>
> >Try the online form; no phone number, no filing !
>
> when I run into something like that I usually use 000-000-0000
> for my tel number. See if that works. or 000-123-4567

area code-555-1212 will usually work as well ~8^), or hey just put down
the FCC 1-800 number !

61. Lab amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <377adeb1.439967499@eskinews.eskimo.com>
Source record: 104859

FA: Kalmus lab amp 10 kHz- 230 MHz -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123340533

62. amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <8ea305cf.24ac3ef4@aol.com>
Source record: 104860

I have a FIST communications 6 meter amp for sale. For 10 watts in you get approximately 100 watts out. Works both ssb and fm. It is a tube type amp, with 2 6je6s in it. It also has a built in power supply. I have used this amp for several years with great results. I am only selling it because I bought a DX70TH which puts out 100 watts. I am asking $125 for the amp. I also have a tentec transverter (2 to 6 meters) for sale for $100

63. Re: Icom IC-2100H narrow mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <377be79a.1756707@news.cmc.net>
Source record: 104861

On Wed, 30 Jun 1999 11:11:56 -0400, Louis Albert <lalbert@uakron.edu>
wrotf:

>FM on our bands "narrow mode."
>
>Brian Rademacher wrote:
>
>> Does anyone know if the "narrow mode" option for the IC-2100H is
>> something that you can obtain via a mod, or if it is actually specific
>> to the overseas hardware? I don't really have a need for it, but would
>> be interesting to play with if it there, but disabled...

Not quite, Narrow band FM as we currently refer to now is narrower
than the old 30 kHz FM used in the 1940's 50's and early 60's.

In Europe the FM is narrower than the US. There the maximum deviation
is 2.5 kHz and receiver bandwidth is 8 kHz. They generally use 12.5
kHz channel spacing where we use 15 to 20 kHz channel spacing. The
lower deviation causes less frequency swing and results in a lessor
frequency bandwidth requirement for operation.

Current US amateur FM uses 4.8 kHz deviation with a receiver bandwidth
of 15 kHz.

Recently US Land Mobile frequencies in the UHF band started moving to
a narrow band FM, the result will finally be twice as many voice
frequencies as we know now. This will allow for 12.5 kHz channel
spacing, something the current amateur band radios will not do due to
the wider receiver filters. However there are trade offs, effective
range and fidelity are sacrificed. Later in a few years this is going
to change to 6.25 kHz channel spacing with 1.5 kHz maximum deviation
using current modulation technology. I suspect then the modulation
will be some digital technique to accommodate the range and fidelity
requirements of good two way radio operation.
Gary Fiber

Washington State Resident

64. **Kenwood for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <c9d2b2c.24ac5645@aol.com>
Source record: 104862

I have a Kenwood TS430S for sale. Includes the 500hz cw filter, 1.8 khz ssb filter, FM unit, and service manual. Works fine, use it every day. Asking $485/best offer, +shipping

73s John NE0P
319-324-8879

65. Re: FT-102 11 meter fixes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.com>
Message-ID: <7leuakrjj1@oak.prod.itd.earthlink.net>
Source record: 104863

Good Luck - I hope you find it. YEASU was big on 'modifiable' ham rigs for the big 11 meters since the sunspot peak in the late 70's. The FT-101 was a classic. Been a ham since around before that and have never bought any yeasu gear because of that and never will. They were picking the big bucks up on selling ham transceviers to CB Freebanders with easy mod instructions included.

Boycott Yeasu -- hope you turn that freebander CB crap back into a real radio.

Carmine Iannace KA2PAP <iannace@mediaone.net> wrote in message news:COze3.1770$kL2.137895@ndnws01.ne.mediaone.net...
> I have a Yaesu FT-102 that I just got a hold of. The unit is in fine shape
> except for the fact that the 29 MHz band position has been modified to work
> on 27 MHz (CB). The readout shows 29 MHz but the TX/RX occur at 27 MHz. I
> recently purchased the FT-102 Technical Supplement and it includes a section
> on 11 meter modifications but those pages seem to have been removed by
> Yaesu. Does anyone know of how to reverse this 11 meter modification and of
> any other FT-102 mods in general?
>
> Thanks,
>
> Carmine KA2PAP
>
>

66. Re: Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: William Thornhill <box@flash.net>
Message-ID: <377B0321.D26EFCBB@flash.net>
Source record: 104864

I don't see much purpose in a 1KW VHF amp. I know one op that has a 200W amp that almost never uses it past 135W. I have 2 mobile VHF-FM radios that only hit their 50W high power setting rarely. The 10-15W setting usually hits all of the machines around the area. If you are using FM it is usually "line-of-sight" propagation and even if there is a "band opening" the extra power won't make that much difference. If you are using SSB it would make a little difference... mostly in areas where your signal is weak - and the guy with 200W on the other end won't be able to get back to you anyway. One MAJOR thing to check is the power rating on your antenna. I just flipped through a catalog listing antennas from several manufacturers and very few were rated for 1KW.

Jonas Nilsson wrote:

> Hi
> I'm a newbee at this thing, I'm looking for a print for building a amplifier
> for 144-146MHz that will give me an effect around 500-1000W and one around
> 50W. I have 600mW output from my radio.
> Perhaps already here you see a lack of knowledge, but I don't know...how
> could I :o)
>
> Greatful for some assistance.
> Anders

67. Homebrew heaven

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec388$f8e6dac0$8734d693@e0060b0eb282a>
Source record: 104865
Cross-posted to: ec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Hello again all,

Yes, there has been loads of activity on the homepage. I have recently added an FM narrow-band RX that is about the size of a cigarette packet and has space to add prototype circuits, such as R/C of models, AF amplifier, data decoders, etc. the set is ideal for HF FSK and will work on any frequency up to 100MHz or more. Naturally there is a PCB layout and component overlay to download and the project is well photographed.

Following many requests I have also added info on building an antenna tuner with a few hints on other methods. Forgive me for not taking this subject so seriously, but all the info is accurate, complete with photograph. Do not be put off by chapter titles such as "ADDING KNOBS" but I feel an ATU/ASTU/ASCTU is a waste of effort on 90% of cases.

The technical message board has seen loads of activity about all aspects, including whether the Reflux still should have the coolant fed to the reflux condenser or the final stage alcohol condenser first. What are your views? I think it is a bit like asking whether the propellor should be mounted at the back of the aeroplane pushing or at the front pulling. Whichever way the still works fine and produced some high-grade alcohol.

The electronic calculator was extended a few weeks ago, thanks to the HTML advice received from another newsgroup. Now that i can handle square-roots I have added frequency and coil-winding calculations to the tables.

I have also received loads of E-mail asking how I draw my circuits and PCB foil patterns. there is a page there with examples that explain everything, right down to the keyboard keys to push. Do not expect any high-tech answers because it is very basic and simple. No software, No code, No preaching about products. you have all the software you need in you basic computer.

Well, there is the latest news, sorry there is not too much of it at the moment. Best regards from Harry

These pages are also located at:
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

68. WTB: alinco DX70T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <uODe3.997$y4.2718@news1.iquest.net>
Source record: 104866

```
im looking for a dx70,or othere smaller mobile rig
thanks
monte k9dzd@iquest.net
```

69. Radio calculatioons

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec38a$586fd5e0$8734d693@e0060b0eb282a>
Source record: 104867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Just one more bit of news, I have also added T and Pi attenuator calculators to the radio calculations page. Both are even calculated in both unballanced and ballanced forms.

Harry
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

70. Re: Where to buy electronic components - online?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec38c$c8b119c0$8734d693@e0060b0eb282a>
Source record: 104868
Cross-posted to: sci.electronics.design,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

> Just obsolete junk at http://www.dalbani.com/ No compononts...
> I suspect that Jim W5AOX, is the owner of dalbani.
>
> Anyone else have any suggestions?

Yes, loads of them, I live in Sweden where one just pays and pays (and pays and pays ..) when companies charge what they like. It costs $10 just to change an International Money Order in a bank over here! Ok, component suppliers "on-Line":

The only one I really trust on-line in the USA is AES at http://www.tubesandmore.com They have loads of tubes and stuff for antique radio. They are also a goldmine for the constructor.

One basic problem with other suppliers is that many others are cheap but for the personal touch then you have to pay $15 minimum postage (and I also get hit with customs too!). Bardwells in the UK at http://www.bardwells.co.uk/ also have a cat on-line and they accept VISA cards. The components are ridiculously cheap and they will usually write "GIFT" and "HAPPY BIRTHDAY" on the package (for customs).

Then there is Maplin Electronics also in the UK at http.//www.maplin.co.uk and they have loads of stuff on line, and their postal charges start at $7.5 Not nearly as cheap a Bardwells, but they have a wider variety.

If I come accross any more decent suppliers myself I will post them to http://hem2.passagen.se/sm0vpo/info/supply.htm along with those listed above.

Best regards from Harry - SM0VPO

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

71. FS:TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Patrick Wilson <w4pw@mindspring.com>
Message-ID: <7lfd22ijt1@nntp6.atl.mindspring.net>
Source record: 104869

Of course the location should be:

http://www.mcws.net/pat/the850.htm

Sorry about the typing error.

If interested, send me email.

Pat
W4PW

72. Icom SM-6

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <7lfba1aqs1@duke.telepac.pt>
Source record: 104870

I wanted buy the Icom SM-6 or SM-5, must be in good condition.

73 from CT1BRM

JM NUNES

73. FS: Like new Icom T2H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Craig Novak <crnovak@hawkpci.net>
Message-ID: <377B5634.35AB2EE4@hawkpci.net>
Source record: 104871

Thank you for reading this.

Well, it was a 'fest impulse buy. Now I what I really want to save for
is a spectrum analyzer.

This HT is perfect, perfect. I have all the manuals, cards etc.
Charger, box, nicad pack except the main box. My wife decided I had too
many empty boxes in my office and decided to "help".

Anyway, $110 plus ship and its yours.

73s

Craig WW5E

74. Re: FS - AL-811h amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <377B5876.102484F6@mindspring.com>
Source record: 104872

H3963 wrote:
>
> what kind , what condition and how much ?

KK4TL wrote:
>
> Very clean AL-811h amp. Runs 4 x 811a tubes. Tubes in the amp are 100%.
> Includes manual and a spare set of tubes that are about 80% output. $525.00
> shipped CONUS. Price includes double boxing and full insurance. Tubes will be
> packed and shipped separately. E-mail if interested. kk4tl@aol.com
> http://www.ameritron.com/products/ttamps/al811h.html

75. FA:Rotator Controller-Reserve Met

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990701082930.26159.00006643@ng-ba1.aol.com>
Source record: 104873

It is going to sell! It is a very nice black controller for the CDR, CDE, Telex Ham II, III, and Ham IV or the T2X Tail Twister II 8 wire rotators with the brake option.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124952158

John
KC3OK
When the chips are down, the buffalo may be empty!

76. Re: ?? 1926 1st Edition ARRL Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990701083130.26159.00006645@ng-ba1.aol.com>
Source record: 104874

I have a few older handbooks also and would like to know also.

John
KC3OK
When the chips are down, the buffalo may be empty!

77. F.S. Motorola Spriit Radio MV11C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990701084723.24110.00008004@ng-ca1.aol.com>
Source record: 104875

Found a Motorola Spriit Radio MV11C model #P23SR..... It's in really good shape, is VHF user programable up to 9 preprogrammed frequencies and 36 codes for code squelch. Battery looks new and has belt clip. Not sure what these go for yet but looking. I think this is a 2watt radio. Not sure though. 7.2v batt. I will sell for 65 shipped. I imagine these go for about 140 - 160 guessing? Thanks, Scott

78. FS (in the Netherlands): Lowe HF-225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: Wim Bakker <bakker@itc.nl>
Message-ID: <377B6912.F2FBFB46@itc.nl>
Source record: 104876

For sale (location the Netherlands):

* Lowe HF-225 shortwave radio, excellent radio, excellent condition
with synchronous AM en narrow-band FM (option D-225 detector)
with keypad (option KPAD-1 Keypad frequency controller)
with whip antenna (option W-225)

* Dressler Ara-30 active antenna

* ICS Fax-1 weather fax system

* Star LC-20 printer

* 12V power supply

* Magnetic balun

* Stainless steel wire antenna

600 US$ for the whole set

Regards,

Wim

--
Wim Bakker, ITC, RS&G Laboratory mailto:bakker@itc.nl
P.O.Box 6, Enschede, Netherlands http://www.itc.nl/~bakker

What do you mean "millennium problem"? I've got problems every day!

79. Re: basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: "Dr. Dennis C. O'Connor" <k8do@midmich.net>
Message-ID: <377B70AE.D51088CF@midmich.net>
Source record: 104877
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Certainly, wealth is created daily... If it were not then the increased billions of population alive today who were not alive four thousand years ago would never see a single dollar in their entire lifetimes, nor would they have even a scrap of cloth to cover their nakedness... Yet, we have the most wealth in circulation today that we have had in 4000 years of recorded history...

Denny

Spamfree wrote:

> Michael Young <nobody@all.org> wrote in message
> news:930771119.962.74@news.remarQ.com...
> > Dick Carroll <dixie@townsqr.com> wrote in message
> > news:7ldc28qbn2@208.207.71.149...
> > > From college economics of the 60's, I recall that "a dollar
> > > spent generates seven dollars" by the time it has circulates
> > > through the economy. Who knows what that figure is now? We
> >
> > Speaking as a total idiot when it comes to economics: What kind of BULL
> > is that? Inflation aside, as far as I know, wealth is not created or
> > destroyed, just redistributed. With a trade deficit, the only meaning I
> > can infer from your statement is that each dollar inflates 700% by the
> > time someone gives it back in taxes.
> >
> > This doesn't feel right, so please explain.
>
> Question: from whom was Bill Gates' wealth redistributed?
>
> Wealth is most certainly created... ever hear the term "economic growth"?
>
> --
> Friends don't let friends use e-bay
> E-bay: proud sponsor of Al Gore's 2000 presidential campaign

80. Re: basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7lfrth$5iu$1@nntp8.atl.mindspring.net>
Source record: 104878
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Guess it depends on how ya look at it! THERE is NO real backing for the earthly things we so covet including "money". The ONLY backing for the paper money we circulate today is our belief that it WILL buy something tommorrow! Period.... How long in our present state of affairs will it last? Sparks my two cents worth...

Dr. Dennis C. O'Connor wrote in message <377B70AE.D51088CF@midmich.net>...
>Certainly, wealth is created daily... If it were not then the increased
>billions of population alive today who were not alive four thousand years
ago
>would never see a single dollar in their entire lifetimes, nor would they
>have even a scrap of cloth to cover their nakedness... Yet, we have the
most
>wealth in circulation today that we have had in 4000 years of recorded
>history...
>
>Denny
>
>Spamfree wrote:
>
>> Michael Young <nobody@all.org> wrote in message
>> news:930771119.962.74@news.remarQ.com...
>> > Dick Carroll <dixie@townsqr.com> wrote in message
>> > news:7ldc28qbn2@208.207.71.149...
>> > > From college economics of the 60's, I recall that "a dollar
>> > > spent generates seven dollars" by the time it has circulates
>> > > through the economy. Who knows what that figure is now? We
>> >
>> > Speaking as a total idiot when it comes to economics: What kind of BULL
>> > is that? Inflation aside, as far as I know, wealth is not created or
>> > destroyed, just redistributed. With a trade deficit, the only meaning I
>> > can infer from your statement is that each dollar inflates 700% by the
>> > time someone gives it back in taxes.
>> >
>> > This doesn't feel right, so please explain.
>>
>> Question: from whom was Bill Gates' wealth redistributed?
>>
>> Wealth is most certainly created... ever hear the term "economic growth"?
>>
>> --
>> Friends don't let friends use e-bay
>> E-bay: proud sponsor of Al Gore's 2000 presidential campaign

>

81. Re: FS: Realistic HTX-404 UHF transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990701101426.05696.00004249@ng-fh1.aol.com>
Source record: 104879

I'd sell um too!

82. Re: Need schematic for Realistic HTX-202 (2) meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: jpnoll@aol.com
Message-ID: <19990701101523.05696.00004250@ng-fh1.aol.com>
Source record: 104880

scanner copy? 10-9?

83. FOR SALE & WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-01 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990701103758.15722.00008753@ng-fp1.aol.com>
Source record: 104881

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING

WILL ALSO CONSIDER TRADES FOR THESE ITEMS

SERIOUS INQUIRIES ONLY

I'M LOOKING FOR THE FOLLOWING:

1.2 GHZ AMPLIFIER

NEW "N" CONNECTORS(ABOUT 15 OR 20)

KLM 2M 20LBX YAGI

KLM 220-22LBX YAGI

EMAIL N2ION@AOL.COM

84. WTB: HT1000 VHF - 16 CH.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990702074019.11537.00002538@ng-cp1.aol.com>
Source record: 104632

looking to purchase a VHF, 16 channel portable.
Please email condition and asking price. Have
lots of things to trade or straight buy.

Thanks!
Rich

85. FS: Drake 7 line manuals, copies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990702074535.18004.00009394@ng-fr1.aol.com>
Source record: 104633

Packet of copies included TR-7 service manual, R-7 service manual, as well as owner's manuals for VFOs, MN-2700, L7, wattmeter, keyer, phone patch, speech processor, general coverage mods, etc. Entire packet shipped for $26, conus only.

73

Evan

86. Re: Other uses for a BUD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Ted Mahler <ted@thought.sh-gpl.ti.com>
Message-ID: <7li9njjos2@superb.csc.ti.com>
Source record: 104634

I have the chance to pick up a nice 7 foot dish. Since my
10 footer is working fine I don't really need it but I thought
there may be some other way to use it.
What other uses for a dish are there? Does anyone do
geosynchronous weather satellite reception? Amateur
radio astronomy? What about full azamuth and elevation mounts?
Any web sites?

--

```
+----------__(')__----------------------------+
| (')-//__l|l__\\ |
| \O_\/lol\/_O__ Ted Mahler NAR 18184 |
| /O`. [ ] ;O_L\ N5ZYO |
| _\__\_[ ]_/__/_/ |
| /'| | H | |'\ t-mahler@ti.com |
| /_\l___|_H_|___|/_\ |
| / '-H-` \ |
+-~~~---------~'~---------~~~--------------------+
```

87. Re: Other uses for a BUD?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7licjojvq1@news.xmission.com>
Source record: 104635

A good friend of mine who unfortunately is now a silent key, actually tuned
a 10ft dish up on 70cm for use as a directional link antenna for his
repeater.
The antenna is no longer in use, but to this day we haven't found a yagi
that could compete with it...

73 Dan / N7WPD

Ted Mahler <ted@thought.sh-gpl.ti.com> wrote in message
news:7li9njjos2@superb.csc.ti.com...
> I have the chance to pick up a nice 7 foot dish. Since my
> 10 footer is working fine I don't really need it but I thought
> there may be some other way to use it.
> What other uses for a dish are there? Does anyone do
> geosynchronous weather satellite reception? Amateur
> radio astronomy? What about full azamuth and elevation mounts?
> Any web sites?
>
>
> --
> +----------__(')__----------------------------+
> | (')-//__l|l__\\ |
> | \O_\/lol\/_O__ Ted Mahler NAR 18184 |
> | /O`. [ ] ;O_L\ N5ZYO |
> | ____[ ]_/__/_/ |
> | /'| | H | |'\ t-mahler@ti.com |
> | /_\l___|_H_|___|/_\ |
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> +-~~~---------~'~---------~~~--------------------+

88. FS: 220 MHZ GEAR !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <930920806.021.61@news.remarQ.com>
Source record: 104636
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello All !!!,

I have for sale a few 220 mhz pieces.

Yaesu FT127RA mobile . Excellent condition has box , manual original mic, bracket -- just like new. !!!! $225.00
Kenwood TH-31AT ht. With 2 batteries.and charger- works. $75.00
Tempo S2 ht. works $50.00.

Shipping not included

TNX

Russ W8RHJ

89. Re: FS; Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <uoZPuwlx#GA.241@rpc1284.daytonoh.ncr.com>
Source record: 104637

The price everywhere else is $329.00 and no HRO price is not $440.

Rick Riverman <rbriver> wrote in message
news:930801717.743.82@news.remarQ.com...
> ITEMS
> * Yaesu VX-5R Triple Band HT Serial #9D041592 (April 1999)
> * FNB-58LI Battery
> * New FNB-58LI Battery as Spare
> * MH-34 Speaker/Microphone
> * Box and Manual
> * Wall Charger
>
>
> COSMETICS
> * This radio is only two months old in brand new condition
> * It has none of the problems that occurred in some of the 1998 models
> * Works perfectly all bands, all modes
> * Batteries have only been charged twice
> * I have to sell it to pay for a home repair project
>
> $395.00 Shipped only in the USA (HRO price for this package is over $440)
>
> --
> Please reply to email address below.
>
> Rick Riverman
> W7RBR
> 503-629-5135
> rbriver@cybcon.com
>
>
>

90. Re: IC-2800H - Crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <377cc194.1604078@news.cmc.net>
Source record: 104638

On 01 Jul 1999 15:48:00 GMT, javnaim@aol.com (JAvnaim) wrotf:

>Does anyone know how to crossband repeat with the Icom 2800H? Thanks
>
>Jordan
>KG4DLZ

Set up the desired frequencies.

Press BOTH Main buttons at the top of the display and the CHG/L button
all for about 1 second until the " Lock " indication is flashing.

The IC-2800H is now in cross band repeater mode.

To revert to normal press and hold the CHG/L button for about a second
or two until the " Lock " indication goes off screen.

The IC-2800H also can use the UT-49 DTMF decoder and the command set
is like the IC-2410 IC-2700H radios were.

Have Fun ! :)
Gary Fiber

Washington State Resident

91. Re: IC-2KL bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <377dc2bb.1899001@news.cmc.net>
Source record: 104639

On Fri, 02 Jul 1999 04:20:18 GMT, w8dld@my-deja.com wrotf:

>I just purchased an IC-2KL amp to use with my IC-756.
>When I turn the amp on I get a noise in the 756 that
>is about s7 and is at every 10 kHz interval and travels
>across the band. It is on all bands but the strongest on
>17 and 20.
>Anyone experience this problem and know of a mod to the
>2KL to eliminate it.
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

NO bug and No mod required as it normally does not do that.

The electrolytic caps in the DC to DC converter in the small metal box
within the IC-2KL are dried out and require replacing.
Gary Fiber

Washington State Resident

92. Swap Listing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7ligs7$7md$1@nntp3.atl.mindspring.net>
Source record: 104640
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,

I have the following excess gear. I can provide further info to anyone interested.

General Radio Rack Mount Power Supply and Oscillator
(1203-B Power supply 1215-B Oscillator)

2 DX 400 realistic sw portables - need repair

6 equotox gas detectors with batteries and 5 chargers
(Some Batteries need replacing, Need recalibration, latest calibration date 1997)

3 GE MPX handhelds, 2 batteries, 2 chargers (UHF)
(Batteries won't keep a charge, One Charger Inop)

2 motorola ht500 HTs, 2 chargers, 4 batteries

Lafayette he35 6m rig with lafayette hand mic and power cable
(Meter not original)

Lafayette he45 6m am rig with manual and power cord

2 Gonset Communicator III with ac power cords

1 Gonset GC-105 2m AM with ac power cord

Unimetrics multi-band portable with DF rotating antenna

2 Multiband portables with rotating df antenna Radio Shack 12-649 equiv

Precise 630 RF-AF and TV Marker and Bar Generator
Needs to be re-capped

3 Plectron VHF Hiband monitor receivers (R8200 series)

1 Plectron VHF Loband monitor receiver

Houston instrument Pen Plotter Model DMP-29
(can't find drivers)

Hitachi Hicomscann graphics tablet Model HDG1111B
(Cant find drivers)

VHF Marine Band Radios
Various; mostly xtal rigs- good for rf parts

Also have various relays and industrial control items including
TDR's (time delay relays) PLDs by Watlow, variable frequency
ac controllers with options (NIB), Allen Bradley programming terminal
with keyboard templates, Large quantity of plug in relays and some sockets.

Interested in monitoring gear, PIC or BASIC stamp items, antenna tuner to
use
with DX70T Alinco, Working solid state test gear, digital camera, scanners,
SWL receivers, most anything electronic that pertains to ham radio or
monitoring.

Sorry for the brevity in the listing, I am trying to conserve a little
bandwidth and
loading time for the NGs.

Thanks for Reading,

David KD4NUE

93. Re: FT-50R Programming Error

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: KA8AYO <ces@brecnet.com>
Message-ID: <377CC922.2C371689@brecnet.com>
Source record: 104641

Glad that worked for you. Mine was working fine and I installed a new modem and sound card and the ADMS stuff stopped working at that point. Finally called RT tech support and got pointed in the right direction. Don't lose your notes on this for future reference. 73s OM

None wrote:

> Thanks for all the suggestions. I did get it to work and it was the com
> settings. I was using the adapter cable and was trying to get the template.
> But those darn com settings have to match.
>
> Mark
> KF7JA
>
> KA8AYO <ces@brecnet.com> wrote in message
> news:3773D66F.76ADBC8C@brecnet.com...
> Make sure your COM port set-up is correct. This caused me some problems. I
> finally called tech support at RT Systems and they helped me get it squared
> away. You may have to change the Port/IRQ/Input-Output Range settings to
> find one that matches the ADMS port settings. Go to Control Panel then
> System then Device Manager and double click "Ports". Highlight the Com port
> you have the cable connected to and click Properties and then Resources.
> Windows will assign some pretty strange combinations sometimes, but you can
> change these settings manually. (i.e. Com 4/IRQ3/Input-Output Range 02E8 -
> 02EF) Be careful not to change the port settings for your modem or other
> attached peripheral. You'll end up having to reinstall things if you do.
> This may get you to the point where the radio and the computer can start
> talking. If you are successful, create a template file first thing from the
> radio and then you should be all set.
> Oh yeah, don't forget the four conductor cable that connects to the three
> conductor cable for your radio. Won't work ever if you don't have this in
> place.
> Hope this helps
> 73s
> Hertel wrote:
> I'm having the same trouble as well. I know I must get a template from the
> radio first but I can't get that far.
> Is it a squelch setting?
> Thanks.
> Paul
> KB9SIA
> REDFOX 264
> None wrote in message <930290882.082.13@news.remarQ.com>...
> >I am trying to use ADMS 1C software to send data to a Yaesu FT-50R but keep
> >getting CERR messages when I try to upload or download from the radio. I

> >have checked the connections but everything seems OK.
> >
> >Any suggestions?
> >
> >Thanks,
> >
> >Mark
> >KF7JA
> >
> >

94. Re: VX-5R Cellular

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: KA8AYO <ces@brecnet.com>
Message-ID: <377CCBE5.B5177556@brecnet.com>
Source record: 104642

Heard that the fundemental and image frequencies are blocked in
firmware. Believe there to be no work-around!

Mark wrote:

> Can the cellular be unblocked on a VX-5??

95. Re: FS: 220 MHZ GEAR !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Ken <webentz@my-deja.com>
Message-ID: <7limt1$f3a$1@nnrp1.deja.com>
Source record: 104643
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <930920806.021.61@news.remarQ.com>,
"RHJ" <russja@stratos.net> wrote:
> Hello All !!!,
>
> I have for sale a few 220 mhz pieces.
>
> Yaesu FT127RA mobile . Excellent condition has box , manual original
mic,
> bracket -- just like new. !!!! $225.00
> Kenwood TH-31AT ht. With 2 batteries.and charger- works. $75.00
> Tempo S2 ht. works $50.00.
>
> Shipping not included
>
> Russ,I'll buy your FT-127RA for $225. 73 Ken K4MNB
>
> Russ W8RHJ
>
>

--
ken

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

96. Re: RX Range of the Icom T-22A ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Gary Poland <w8pu@your-net.com>
Message-ID: <377CD1FA.F30F2258@your-net.com>
Source record: 104644

No it's not. The software mod will alow the rig to tune from 0 to 900 plus but the receiver front end won't handle it. Police, WX, 2 meters and aircraft is about it. You can copy 220 if you stand next to someone.

gary

97. Re: vx-5r Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <377CD9F2.AAEEEB63@yahoo.com>
Source record: 104645

Stanley wrote:
>
> Mark wrote:
>
> > What good is programming software....if I cant find a cable to do it with?!?!?!?!?!
> > Any suggestions?
>
> All the software that I have seen comes with the programing cable. Check with the
> dealer you bought it from and find out where yur cable is.--
> Stanley

Stanley,
I think Mark is talking about EVE programming software that is posted
on the
Internet.

Mark,
I don't know of any dealer that sells just the interface cable. It
is the same
one that you would get if you bought ADMS-1E from Yaesu. You might ask
yourself
"Why buy ADMS software when the software I want to use is EVE?". Here's
my
opinion:
a) If modifying your VX-5R is something you want to do, then buying
ADMS just for
the interface cable to use EVE is well worth it.
b) If all you want to do is simply program frequencies into you
radio, then stick
with ADMS and ignore EVE (although it is a really good
alternative).
c) If you're an electronics hobbyist and enjoy building things, then
you can
make your own interface cable using schematics posted on the
Internet.
In any case, Mark, e-mail me and maybe we can discuss what you actually
want to do,
and maybe I can offer you some alternatives.

---Vito

98. Re: FS; Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <377CD718.9DC0F03C@yahoo.com>
Source record: 104646

GARR wrote:
>
> The price everywhere else is $329.00 and no HRO price is not $440.

That's the price for the radio alone, but you have to take into account
the prices of the accessories the he want to sell with the radio. From
the list of items in the package, the two extra accessories that
don't normally come with the radio is the spare battery ($69) and the
speaker mic ($30). Add these prices up and than compare that price
with HRO's prices.

>
> Rick Riverman <rbriver> wrote in message
> news:930801717.743.82@news.remarQ.com...
> > ITEMS
> > * Yaesu VX-5R Triple Band HT Serial #9D041592 (April 1999)
> > * FNB-58LI Battery
> > * New FNB-58LI Battery as Spare
> > * MH-34 Speaker/Microphone
> > * Box and Manual
> > * Wall Charger
> >
> >
> > COSMETICS
> > * This radio is only two months old in brand new condition
> > * It has none of the problems that occurred in some of the 1998 models
> > * Works perfectly all bands, all modes
> > * Batteries have only been charged twice
> > * I have to sell it to pay for a home repair project
> >
> > $395.00 Shipped only in the USA (HRO price for this package is over $440)
> >
> > --
> > Please reply to email address below.
> >
> > Rick Riverman
> > W7RBR
> > 503-629-5135
> > rbriver@cybcon.com
> >
> >
> >

99. Re: FS Regency RH 256 25 Watt With Scan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7lip4o$54i$1@bgtnsc02.worldnet.att.net>
Source record: 104647
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

I Have Received Several E-Mails Regarding The Value Of This Radio. It Seems
That The Value Of This Radio Is Not In Line With What I Was Told By The
Seller, Whom I Listed It For.
Sorry For This. I Had No Way Of Verifying Its Value.
Nothing Showed Up On A Web Search On This Model Number.
I Wish To With Draw This Ad & Let The Owner Of The Radio Sell It Himself By
Other Means.
73's W5IDX

W5IDX wrote in message <7lg3rc$p0t$1@bgtnsc01.worldnet.att.net>...
>For Sale Regency RH256-25 Watt 16 Channel-Programmable Radio With Scan
>350.00 OBO
>I Have Been Asked To Sell This For A Friend. I Do Not Know Anything About
>This Radio. If You Need To KInow Something I Can Pass Along His Phone
Number
>Or Try & Found Out What You Need.
>
>--
>W5IDX@worldnet.att.net
>
>

100. Re: YAESU VX5R QUESTION ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7litfohqr1@nnrp1.deja.com>
Source record: 104648

Greg,
check out this web page and follow the links for more info.
http://technodaddy.com/vx5faq/
Good luck.
Randy.

In article <37783DCA.34C51BA8@purdue.edu>,
Greg Dean <ikdean@purdue.edu> wrote:
> What do you know about modifications? Can the radio be
> modified? And how?
>
> Randy, WB5KCM wrote:
> >
> > Pat,
> > Purchased my VX-5R from RT Systems in Huntsville, AL. They have the
VX5
> > for $345.00. Not sure if there is anyone selling them for less. They
> > were selling them at the Dallas Texas Ham-Com for $329.00,
understand
> > they had the same deal at Dayton. Purchased mine at the Dallas Ham-
Com,
> > used it for a few days and discovered it had a few problems. The
> > receiver was eaten up with intermod pager noise in the VHF range
and it
> > was off frequency. Its now at Yaesu being repaired. Lots of people
have
> > VX5's without any problems but some do. Suspect their quality
control
> > is not the best. These radio's are in great demand now and I'm sure
> > Yaesu is cranking them out pretty fast without extensive testing
before
> > they are shipped. Anyway, Ill be real happy when I get mine back
from
> > Yaesu service. Its kinda like the Swiss Army Knife of handheld
radio's.
> > If you get one let me know what you think.
> > 73 de Randy Perkins, WB5KCM.
> >
> > In article <19990617221101.06493.00000248@ng-fo1.aol.com>,
> > w2irl@aol.com (W2IRL) wrote:
> > > I am really interested in buying the Yaesu VX5R ,I know the early
> > versions had
> > > some problems .If anyone has bought one reciently could you please
> > let me know

> > > of any problems you encountered ?,and who is selling them for the
> > best price ?
> > >
> > > Thankyou and 73
> > > Pat (W2IRL)
> > >
> > >
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

101. Re: IC-2KL bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: "Harry M. Billard" <tonya@island.net>
Message-ID: <377CED5A.4B57F73C@island.net>
Source record: 104649

Hi OM

I am running the IC2KL with the 756 and dont have
any problems like that also using the AT500. If I
can be of any help pse call

Harry VE7JH

w8dld@my-deja.com wrote:
>
> I just purchased an IC-2KL amp to use with my IC-756.
> When I turn the amp on I get a noise in the 756 that
> is about s7 and is at every 10 kHz interval and travels
> across the band. It is on all bands but the strongest on
> 17 and 20.
> Anyone experience this problem and know of a mod to the
> 2KL to eliminate it.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

102. Brainstorm Engineering

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: rob@acol.com
Message-ID: <7lj1rn$jm1$1@nnrp1.deja.com>
Source record: 104650

I'm looking for a contact for the defunct Brainstorm Engineering. They used to produce a simplex repeater that Alinco later sold as the SR-4. I'm looking for schematics, extra parts, etc. and Alinco doesn't maintain any of this product's information.

Any help is appreciated.

- Rob, N1NTE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

103. Re: NJ Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Tom Hogerty <thogerty@arrl.org>
Message-ID: <377D1325.1F6AC1E0@arrl.org>
Source record: 104651
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Joel:
Check out the FCC database at the web site for the University of Little Rock at Arkansas. It is at: http://www.ualr.edu/~hamradio/callsign.html Just enter just a zip code for the part of New Jersey you're interested in. That should give you plenty of hams to contact.

73,
Tom, KC1J
ARRL Field & Educational Services

Joel Harding wrote:

> Can anyone put me in touch with some NJ hams?

104. Yaesu FTDX400?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: dorn@freenet.edmonton.ab.ca
Message-ID: <7lj484dbg1@pulp.ucs.ualberta.ca>
Source record: 104652

Hi,
Can anyone provide any background/info on the FTDX400? A little before
my time...

Chris VE6RDC

105. Source for radio cases, "The Pouch"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Paul
Message-ID: <377d16ff.349841114@news.mindspring.com>
Source record: 104653

I'm looking for a radio case for my HT, preferably made out of
Neoprene or Nylon. I remember a few years ago there was a brand called
The Pouch, I haven't seen them lately. Does anyone know of any
companies that specialize in making radio cases?

Paul

106. Re: FS; Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <377D47D6.E7F@1st.net>
Source record: 104654

HRO prices

Yeasu vx5r 359.95
extra fnb-58li 69.95
mh-34 sp/mic 30.95

looks like more the $440 to me for the package that rick lists

everywere else (at least some of the everywere elses)

aes vx5r 349.95 + ship
denver 349.00
ham station 349.95

GARR wrote:
>
> The price everywhere else is $329.00 and no HRO price is not $440.

> > ITEMS
> > * Yaesu VX-5R Triple Band HT Serial #9D041592 (April 1999)
> > * FNB-58LI Battery
> > * New FNB-58LI Battery as Spare
> > * MH-34 Speaker/Microphone
> > * Box and Manual
> > * Wall Charger
> > COSMETICS
> > * This radio is only two months old in brand new condition
> > * It has none of the problems that occurred in some of the 1998 models
> > * Works perfectly all bands, all modes
> > * Batteries have only been charged twice
> > * I have to sell it to pay for a home repair project
> >
> > $395.00 Shipped only in the USA (HRO price for this package is over $440
> > Rick Riverman
> > W7RBR
> > 503-629-5135
> > rbriver@cybcon.com

107. Rohde & Schwarz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: bill nicholson <bill@chirton.freeserve.co.uk>
Message-ID: <7lj651gju3@news4.svr.pol.co.uk>
Source record: 104655

Hi All.
I have two Rohde & Schwarz antennas which are surplus to requirements,
One is a HK 001 Uhf coaxial dipole covering 225 - 400Mhz Military antenna.
The other one is a HA 64 Vhf coaxial dipole covering 108 - 162Mhz Civil
airband antenna.
The HK 001 is still in production and retails at ?644-00. These antennas
have never been used and are as new. Open to offers.

Regards Bill.

For further details you can email me bill@chirton.freeserve.co.uk

108. Deaf TS-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: KI8IK <KI8IK@yahoo.com>
Message-ID: <7lj5bcjbb1@ink.msen.com>
Source record: 104656
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

A TS-930 I acquired a few months ago (2 mil ser#)
seems very deaf below about 3MHz. I've tuned
across the 160 meter band on several occasions
and have never heard a thing. Also, when tuning
across the BCB I cannot even hear a 5KW AM
station only 3 miles away, nor a 50KW station
just 40 miles away. I know the rig probably has
some filtering for BCB rejection, but I think this
problem goes beyond that. I've also done some
BCB DXing using other rigs in the past so, ideally,
I'd like to conditionally bypass any front end
rejection filtering to use the 930 on the BCB. I'd
assume the BCB filtering is done on the PCB
attached to SO-239 connector.

Has anyone had a similar experience?

I have both the service and owner's manuals
for the 930 and quite a bit of test equipment;
can someone give me a starting point on what
I should look for to at least fix the reception
on 160 meters?

Michael Ostrowski - KI8IK
Saline, MI

KI8IK@yahoo.com

109. FS: MFJ 6m Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: MickeyM <mmerm@sgi.net.nospam>
Message-ID: <%M9f3.44$FH4.13542@news.sgi.net>
Source record: 104657

On ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124457554
--
Regards,

Mike N81075
1977 Grumman Tiger
http://www.grumman.net/n81075/

110. Re: Deaf TS-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <377D27CC.5999@dirtball.com>
Source record: 104658
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

KI8IK wrote:
>
> A TS-930 I acquired a few months ago (2 mil ser#)
> seems very deaf below about 3MHz. I've tuned
> across the 160 meter band on several occasions
> and have never heard a thing. Also, when tuning
> across the BCB I cannot even hear a 5KW AM
> station only 3 miles away, nor a 50KW station
> just 40 miles away. I know the rig probably has
> some filtering for BCB rejection, but I think this
> problem goes beyond that. I've also done some
> BCB DXing using other rigs in the past so, ideally,
> I'd like to conditionally bypass any front end
> rejection filtering to use the 930 on the BCB. I'd
> assume the BCB filtering is done on the PCB
> attached to SO-239 connector.
>
> Has anyone had a similar experience?
>
> I have both the service and owner's manuals
> for the 930 and quite a bit of test equipment;
> can someone give me a starting point on what
> I should look for to at least fix the reception
> on 160 meters?
>
> Michael Ostrowski - KI8IK
> Saline, MI
>
> KI8IK@yahoo.com
Michael,
Do the relays click when to go to those bands? If I where you I would check the relays out in the RF unit in the rig. It sounds like that when you go to those bands It is losing the path between the antenna and IF. Do you have the receiver hiss? If you do I would check for cold solder joints in the RF unit. I have a TS 930. It works but the Digital board is starting to fail. I need another one but don't have the 160 bucs to replace the board right now. A fellow ham in Tucker Ga has 2 versions of this board but it is out of my price range right now. One version offers a computer intface he wanted 260 for that board and the other is the stock board and as I said before he wants 160 for the board. The Kenwood 930 is starting to get some age on it so solder joints might be the first thing i would look at the next thing I would look at would be the relays.

I hope I helped you
73 from Oris
N3CND
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

111. WTB- Modified Yaesu FT 11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19990702170720.11262.00008416@ng-cd1.aol.com>
Source record: 104659

If you have one for sale- contact me by email

112. Re: Help AMPLIFIER Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Larry Gauthier <larryg@ismi.net>
Message-ID: <377d332f@news.ismi.net>
Source record: 104660

John:

It would help if we knew what kind of rig you are running. The amp keys by "grounding" the center pin of the relay phono jack. So if your rig keys the amp then that would suggest that your rig has shorted the connector to ground. You could verify this with an ohmeter.

_IF_ you have a solid state rig (esp an Icom), you may have damaged the transfer relay contacts by welding them together or shorted the output transistor (depends on the model you have). The -140vdc that the SB-220 presents to today's solid state rigs is NOT very solid-state friendly. You should consider installing a "soft-key" mod - either buy the commerical one from Harbach (http://www.harbach.com/) or build your own.

-larry gauthier
wb8bgo

John J. Burke wrote in message <377b1011.0@news.worldaccessnet.com>...
>Help with AMPLIFIER Problem
>
>I have just aquired a SB-220 Amplifier and when I put the RELAY keying
>circuit from the radio, it keys the relay in the amplifier and cuts the
>recieve in half or much less. I unplug it and it receives normal...
>
>Any answers how to fix it... Even if the rig is off it stays keyed in the
>amp.
>
>John
>
>

113. Icom IC2iA: help with programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: David Findley <david@reyes.stanford.edu>
Message-ID: <377D3574.17BF40C@reyes.stanford.edu>
Source record: 104661

A friend purchased a IC2iA 2 meter hand held without a manual. This is a little rig with few buttons and no touch-tone pad. Can someone please give us a clue how to program repeater offsets and CTSS tones? Thanks!
Dave, N6DF

114. Re: Rigs for 1296 MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990702181347.27701.00003003@ngol08.aol.com>
Source record: 104662

check out the Down East Microwave xverters. DEM has a web page can

115. Re: IC-2KL bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Jim <W6PXM@pacbell.net>
Message-ID: <mIaf3.1443$FE6.47175@typhoon-sf.snfc21.pbi.net>
Source record: 104663

Hmmm.....I am also running a 2KL with the ' 756, and nothing like that is happening. I think Gary is on the right track....check those caps.

--
Jim
W6PXM
Fresno, Ca.

116. F/S 1.2 GHZ YAGIS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990702183333.07150.00007612@ng-bd1.aol.com>
Source record: 104664

F/S
4 TONNA F9FT 55 ELEMENT YAGIS FOR THE 1.2GHz BAND. I'M ASKING $100 EACH, OR
$300 FOR ALL 4 OF THEM

EMAIL IF INTERESTED.

117. Re: Icom IC2iA: help with programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7ljkl9mti1@nntp3.atl.mindspring.net>
Source record: 104665

Dave,

You really need to call Icom and get the tech sheet and manual for this rig, as it has an AI interface that allows the rig's options to be used in stages as the operator's needs dictate.

It has a scheme called EASY, and there are 4 stages of complexity that are opened as each letter is eliminated from the lower left of the display; but the functions that the operator chooses to utilize. In the full operational mode, it allows 99 channels and wideband receive. There is also a hardware MARS/CAP mod that requires removing a SMT diode pack and placing it over an adjacent set of pads that are blank and waiting for it. I would advise that you research this mod and get a new diode Pack from Icom at the same time you request a manual, as it can be easily damaged. I
managed to reuse mine, but I think it was mere providence that allowed it's reuse.

I recently parted with mine, or I would be more specific, and the mod book that I finanly found an accounting of the mars/cap mod is loaned out; out of state. It was the volume(s) 6a and 6b that listed this mod.......

Also, you will want to carefully open the rig and strip it to the fron case and drill a
small hole, that is the sise of the indentations on the front; directly over the mic element. This will allow good audio quality, as the original design used vibration of the case to transfer audio to the mic. This mod (if not already done) will turn this rig into a solid performer as far as audio quality is concerned.

Hope this info is helpful for you and others with this rig....

73
David
KD4NUE

David Findley wrote in message <377D3574.17BF40C@reyes.stanford.edu>...
>A friend purchased a IC2iA 2 meter hand held without a manual. This is a
>little rig with few buttons and no touch-tone pad. Can someone please
>give us a clue how to program repeater offsets and CTSS tones? Thanks!
>Dave, N6DF
>

118. FS: Icom U-16

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: "Homer B." <homer.bombino@imail.com>
Message-ID: <7ljqc8$me4$1@autumn.news.rcn.net>
Source record: 104666

I have for sale an Icom U-16. I recently recased the radio in a new body, so the radio is a 10 on presentation, and works as good as it did from the day it was purchased.

Specs:

*16 Channel Land Mobile Radio (works great on Ham Bands too)
* Field Programmable (37 CTCSS {or PL} Tones), ODD split capable
* 5 Watt Output
* 430~485 Mhz. Model (Radio can be programmed down to 410, and up to 496 but does not recieve well)
* Great sensetivity, selectivity and an all around performer
* Very rugged transportable radio

Accessories:

* Users Manual (Great Shape)
* Programmers Manual (Great Shape)
* Service Manual (Excellent Shape)
* Battery Wall Charger (OEM Overnight Charger)
* Extra Battery
* AA Battery Pack
* ?? I think I have a battery eliminator Cigarette Lighter Plug for it too (I'll throw that in as well)

Asking $225...

I live in Eastern Bucks County (between Philly and Trenton), if you are interested in seeing it, please let me know.

Buyer pays $10, toward insured shipping. CONUS Only please.

119. HF mobile shootout ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <377D6F2E.3FA4588F@erols.com>
Source record: 104667
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I just reread the Sept. 1995 article in QST about the HF mobile shootout comparing various HF mobile antennas. I was surprised to find that the BB3 placed 2 and 3 in that limited competition. I'd like to know if anyone has done a "shootout" comparing the BB3 and the High Sierra. The two antennas are very similar and I'd be very interested to know if one has a substantial edge over the other.

73, de Rich - W2YQ

120. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <377D985C.68DD@ix.netcom.com>
Source record: 104668
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger and manual. These
sell for $400 each at discount mailorder. I want $450 for both! YES
that's TWO for $450 Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

121. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <377D98B7.3155@ix.netcom.com>
Source record: 104669
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $50
73 Chris VE3NGW/W4 Florida

122. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <377D98D4.3842@ix.netcom.com>
Source record: 104670
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $50 each
73 Chris VE3NGW/W4 Florida

123. FS: Maxtrac Low Band 33Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: "Ryan R. Tourge" <shield190@hotmail.com>
Message-ID: <377d76ca@nebula.superior.net>
Source record: 104671
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Maxtrac Low Band 29 -36 MHz 60 watt with Bracket, Power Cable, and Mic.

Remote Mount Kit available

Asking $250

Ryan

124. Re: HF mobile shootout ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <377D81F5.B4548051@erols.com>
Source record: 104672
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

Hi Lloyd,

Tnx fer ur response. I was somewhat suprised wen I saw your response.
While the HS certainly seems like a more professionally made product, the
consensus thinking seems to be that the BB3 will xmit a stronger signal.
The reason for this is supposed to be because the HS uses stainless steel
to make the contact between the wiper and the coil, and the BB3 uses copper.
Because of the fact that HF mobile antennas present a very low impedance
at freqs in the 75 meter band the belief is that the copper connection
has a much lower resistance than the SS connection.

I'm curious to know what type of comparison you
did?

73, de Rich - W2YQ

125. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <377D98EC.28AF@ix.netcom.com>
Source record: 104673
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 $85 This has 14 channels 38 PL tones and scan.
Takes 3 AAs. $85. Thank you, Chris

126. Re: HF mobile shootout ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <377D811B.7562A406@erols.com>
Source record: 104674
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Subject: Re: HF mobile shootout ?
Date: 03 Jul 1999 02:39:14 GMT
From: kk4tl@aol.com (KK4TL)
Organization: AOL http://www.aol.com
To: headhamster@erols.com
Newsgroups: rec.radio.amateur.misc

I've done a comparison but not a shoot out. I've owned both. The BB3 is junk.
The H-S is the best made antenna I have ever owned.

Lloyd - KK4TL

127. Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Rod-KF6SXC <pratch@NSpacbell.net>
Message-ID: <377D2ABF.AF6C2911@NSpacbell.net>
Source record: 104675
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,misc.industry.electronics.marketplace

July 18, 1999
0700-1000hrs pdt

Location in front of H and H Electronics RadioShack Dealer
3970 B Missouri Flat Road #3
Placerville

East bound from Sacramento:
Highway 50 to Missouri Flat Road
Turn Left (go over freeway)
Second Light is Plaza Drive (Kmart Shopping Center.)
The store is on the left next to Hollywood Video.

Web Page: http://www.inforum.net/h&h/radioswap.html

128. VX-5R Cellular

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: marmc@airmail.net
Message-ID: <8F8A35DE0CC70FD3.DB88B873AE2089FD.7A84BA75DB60B16A@lp.airnews.net>
Source record: 104721

Can the cellular be unblocked on a VX-5??

129. NJ Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Joel Harding <joelhar@home.com>
Message-ID: <377C105D.288A87DE@home.com>
Source record: 104722
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Can anyone put me in touch with some NJ hams?

130. Re: Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <377BFF8B.50703032@rconnect.com>
Source record: 104723

Hi All
Excuse me but 2m ssb/cw is VERY useable "beyond line of site". 1 kw on ssb can make the difference on those 1000 mile tropo or aurora openings if you have the receive to go with it. For local (100 to 200 mile) ragchewing I use 160 watts on ssb with great success, the only thing I would reccomend would be that the more aluminum you can put in the air the better off you are. For local fm use I would pick up a cheap mobile rig & a small power supply and put up a decent verticle.
Mark

William Thornhill wrote:
>
> I don't see much purpose in a 1KW VHF amp. I know one op that has a 200W amp that almost never uses it past 135W. I have 2 mobile VHF-FM radios that only hit their 50W high power setting rarely. The 10-15W setting usually hits all of the machines around the area. If you are using FM it is usually "line-of-sight" propagation and even if there is a "band opening" the extra power won't make that much difference. If you are using SSB it would make a little difference... mostly in areas where your signal is weak - and the guy with 200W on the other end won't be able to get back to you anyway. One MAJOR thing to check is the power rating on your antenna. I just flipped through a catalog listing antennas from several manufacturers and very few were rated for 1KW.
>
> Jonas Nilsson wrote:
>
> > Hi
> > I'm a newbee at this thing, I'm looking for a print for building a amplifier
> > for 144-146MHz that will give me an effect around 500-1000W and one around
> > 50W. I have 600mW output from my radio.
> > Perhaps already here you see a lack of knowledge, but I don't know...how
> > could I :o)
> >
> > Greatful for some assistance.
> > Anders

--
en24gp 6m through 1296, BBQ rules, icq 41823284

131. Re: IC-2800 capabilities

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990701211729.20183.00009355@ng-fv1.aol.com>
Source record: 104724

I was asking the same ?'s you are. I almost bought the thing but it WON'T Dual inband recieve nor can you ONE-WAY crossband repeat. It will repeat but only in the normal way. I like the one-way. That's what I use exclusivly. It does recieve both different bands at the same time but if that's what you want then we would be buying that not so featured Kenwood tm-707 or whatever it is. The tm v7a is a great radio but needs the display changed to a different color in my opinion. They need to work on the visibility during daylight hours. But I still think it's one of the better full featured and easy to operate radios out there. I have 3- tm733's and if it wasn't for the display on the 7a then I would have probably upgraded. Goodluck on your choice. Scott, N0oba

132. DJ-V5T info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7lhcv6uo1@nnrp1.deja.com>
Source record: 104725

Anybody tried this new Alinco HT ?
I ordered one this week and the suspense is killing me!
Ed

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

133. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7lh8bn$pij@news.Hawaii.Edu>
Source record: 104726
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

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Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)
--
Looking for a Nevada house? www.homeseekers.com, enter "Minden", click
on "Carson", click on "Search Homes", enter Zip: "89423", Street: "4th",
click on photo.
```

134. IC-2KL bug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: w8dld@my-deja.com
Message-ID: <7lhelq$1gn$1@nnrp1.deja.com>
Source record: 104727

I just purchased an IC-2KL amp to use with my IC-756.
When I turn the amp on I get a noise in the 756 that
is about s7 and is at every 10 kHz interval and travels
across the band. It is on all bands but the strongest on
17 and 20.
Anyone experience this problem and know of a mod to the
2KL to eliminate it.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

135. FS: Astatic "Golden Eagle" D104

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: paraclete8947@my-deja.com
Message-ID: <7lhg6g$1to$1@nnrp1.deja.com>
Source record: 104728

```
Golden Eagle unused in box, never wired, only admired.
Asking $200 OBO!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.
```

136. Re: RF test equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: jim@rst-engr.com
Message-ID: <377c5fbb.28087765@news.gv.net>
Source record: 104729
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment,rec.aviation.marketplace

"Alan K. Adamson" <ne1h@bellsouth.net>
shared these priceless pearls of wisdom:

->I have the following for sale.
->
->1 - Tek 7633 O-scope
->1 - Tek 7a18 dual trace amp
->1 - Tek 7a26 dual trace amp
->1 - Tek 7b53a dual timebase
->1 - Tek 7l12 spec an
->
->1 - Ramsey COM-3 RF test set w/soft case

I was wondering (from the Subject) what the RF gear you had for sale was?

Jim

137. Re: basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: Michael Young <nobody@all.org>
Message-ID: <930901377.818.72@news.remarQ.com>
Source record: 104730
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
news:7lhag0$mml@journal.concentric.net...
> Actually, most of his money didn't come =from= anywhere. In fact,
most of
> his wealth isn't money at all, but calculated by his stock holdings.
>

....

> He goes to bed the night before Netscape's IPO and really doesn't have
a lot
> of money. The next day, trading opens, and his holdings are suddenly
worth
> tens of millions - nobody gave him any money, but his wealth was
suddenly
> created.

This is the part that troubles me. I've always suspected that my future retirement hinges on everyone buying in (yuck yuck) on this shared fantasy of wealth. So, is it real, or just a figment?

Certainly there's real value in Microsoft's intellectual property, and in the ore mined from the hills. Where and how are these accounted for in whatever counts these things? Is more currency printed to reflect the value of the software I write, or the book I authored? Or does that wait until the mining company uses it in connection with digging up some more dirt?

Michael.

138. SG 2020 comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-02 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <01bec45f$2e471460$681c0ccf@default>
Source record: 104731

Hi all,

Anyone have a SG 2020 they want to comment on? Used it mobile? Sensitivity? I never see these in the used market. Is this a keeper or is no one buying them new?

Thanks,

Dave

139. Re: ICOM IC-746 Ext. Freq. Transmit?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <7lm2ef$a3k$1@uranium.btinternet.com>
Source record: 104533

http://home1.inet.tele.dk/ehh/mods/mod/icom/ic-746.htm

Jim Garland <4cx250b@miavx1.muohio.edu> wrote in message
news:377E2497.515AAB7A@miavx1.muohio.edu...
> Anybody know how to extend the transmit frequency range on an IC-746?
> I'm using one with an SGC-230 autotuner and would like to use it for
> monitoring SW broadcast stations. Unfortuately, I can't tune the SGC
> tuner without applying RF to it.
> Thanks,
>
> Jim
>

140. HT1250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: jeffreilly@aol.com
Message-ID: <19990703182954.14818.00003167@ng-fi1.aol.com>
Source record: 104534

I just bought a motorola ht 1250, and am having trouble figuring out the scan function. Scanning one bank is easy. How do I toggle between 2 or more banks??

Thanks,

141. FS: htx 202 paccomm tiny2 Baypac bp-1 Brick $100 for All

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: KK7KZ@HOTMAIL.COM
Message-ID: <377e8f3a.2639101@news.pacifier.com>
Source record: 104535

Okay Here's a Nice Package Deal For The Ham on a Screaming Tight Budget (I know...I am one ie: nice, Ham, On a Budget :) :

1) HTX-202 HT APPROX 2 YEARS OLD WITH MANUAL, RUBBER DUCK ANTENNA, POWER/WALL CHARGER, CLAMSHELL WITH 6 "AA" BATTERIES INCLUDED. NICAD NOT INCLUDED

2) PACOMM TINY-2 1200 BAUD TERMINAL NODE CONTROLLER , MANUAL/ QUIK REFERENCE CARD AND ALL NECCESARY CABLES/PLUGS

3) TIGERTRONICS BAYPAC BP-1 PACKET MODEM, MANUAL, CABLE INTERFACE, SOFTWARE IS READILY AVAILABLE OFF THE INTERNET: ; IE BAYCOM 1.4, WINPACK, WINTNC AND YES YOU CAN RUN (2 also) IT UNDER WINDOWS WITH WINPACK/WINTNC SOFTWARE

4) 5 WATTS IN/ 35 OUT "BRICK" AMP WITHOUT CABLES

There it is...it all runs...it all works...and it's all in decent shape.(Yes I could ask a little more but I remember well just getting my ticket and having no gear for several months...if i can spare a fellow ham that...)

AS IS ...As a package... Only $100 Money Order Takes it all including me shipping.

Shoot Replies to Lonn Martin Kk7kz@Hotmail.com I'll try my best to reply by same day evenings 7-10

142. Wanted LED clock with seconds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <Eqwf3.3337$bd3.341571@alfalfa.thegrid.net>
Source record: 104536

I'm looking for a LED digital clock with 6 digits (hours, minutes &
seconds). A kit woulld be fine. Maybe one with 74LS47s, 74LS90s
and 74LS92s....?? I don't need battery back-up and clocked from
the 60Hz line is ok. Case or no case, I can put in in a case.
The bigger the display the better (0.6 to 1 inch)

Let me know what you have and how much you want for it shipped
to 95678 (Roseville, CA)

Do not auto reply, Use this email address but change the first A to R.
a2d2@thegrid.net

Thanks,
John

143. ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: tim@modempool.com
Message-ID: <377e9548.29836274@news.supernews.com>
Source record: 104537

i am looking for some software for the yaesu ft50 dual band ht radio
if anyone has a cable and software please let me know
my e-mail addy is

tim@modempool.com

thnaks Tim

144. Fair Price for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Daniel Calzaretta <pcrest@teleport.com>
Message-ID: <377E9A92.A990FEF3@teleport.com>
Source record: 104538

Can anyone tell me what a fair price for a four year old Icom-706 in perfect condition is?

Thanks,

Dan

145. Re: Fair Price for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <377E9EF3.5424@ix.netcom.com>
Source record: 104539

Daniel Calzaretta wrote:
>
> Can anyone tell me what a fair price for a four year old Icom-706 in
> perfect condition is?
>
> Thanks,
>
> Dan

Hi Dan -- nope I can't tell you. But you might look at the on-line price guides at URL:
http://www.ac6v.com/pageswap.html

Gives an idea of what others sold theirs for.

Good Luck

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 402,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

146. FS: Ten-Tec/Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: JB <starman@theisp.net>
Message-ID: <377EAB92.EEE33035@theisp.net>
Source record: 104540

For Sale:

Ten-Tec Argosy II QRP 5 & 50 watt HF
80, 40, 30, 20, 15 and 10 meters
CW Filters
With mic/manual and original box
$300 OBO

Kenwood TM-742A 2 meter/440 mhz tri-band radio
Mint condition. Just back from Kenwood with new lithium battery.
Original box/manual.
$450 firm.

e-mail starman@theisp.net

73 de WM3O
Jim

--
Ad Astra Per Aspera
(A rough road leads to the stars)

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

147. Re: Deaf TS-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: KI8IK <KI8IK@yahoo.com>
Message-ID: <377e8677.0@news.provide.net>
Source record: 104541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes, the relays seem to be clicking as I tune across
the bands. I looked at the schematic in the service
manual, but it doesn't seem to have a relay marked
for anything below 1.5MHz. The LPF schematic
shows the relays marked as:

RL-1, RL-2 6.0-10.5MHz
RL-3, RL-4 22-30MHz
RL-5, RL-6 4.0-6.0MHz
RL-7, RL-8 1.5-2.5MHz
RL-9, RL-10 10.5-15.5MHz
RL-11, RL-12 2.5-4.0MHz
RL-13, RL-14 15.5-22MHz

If this is true, there doesn't seem to be a signal path
below 1.5MHz.

Michael Ostrowski - KI8IK
Saline, MI

KI8IK@yahoo.com

Oris <oris@dirtball.com> wrote in message news:377D27CC.5999@dirtball.com...
> KI8IK wrote:
> >
> > A TS-930 I acquired a few months ago (2 mil ser#)
> > seems very deaf below about 3MHz. I've tuned
> > across the 160 meter band on several occasions
> > and have never heard a thing. Also, when tuning
> > across the BCB I cannot even hear a 5KW AM
> > station only 3 miles away, nor a 50KW station
> > just 40 miles away. I know the rig probably has
> > some filtering for BCB rejection, but I think this
> > problem goes beyond that. I've also done some
> > BCB DXing using other rigs in the past so, ideally,
> > I'd like to conditionally bypass any front end
> > rejection filtering to use the 930 on the BCB. I'd
> > assume the BCB filtering is done on the PCB
> > attached to SO-239 connector.
> >
> > Has anyone had a similar experience?
> >
> > I have both the service and owner's manuals
> > for the 930 and quite a bit of test equipment;
> > can someone give me a starting point on what

> > I should look for to at least fix the reception
> > on 160 meters?
> >
> > Michael Ostrowski - KI8IK
> > Saline, MI
> >
> > KI8IK@yahoo.com
> Michael,
> Do the relays click when to go to those bands? If I where you I would
> check the relays out in the RF unit in the rig. It sounds like that when
> you go to those bands It is losing the path between the antenna and IF.
> Do you have the receiver hiss? If you do I would check for cold solder
> joints in the RF unit. I have a TS 930. It works but the Digital board
> is starting to fail. I need another one but don't have the 160 bucs to
> replace the board right now. A fellow ham in Tucker Ga has 2 versions of
> this board but it is out of my price range right now. One version offers
> a computer intface he wanted 260 for that board and the other is the
> stock board and as I said before he wants 160 for the board. The Kenwood
> 930 is starting to get some age on it so solder joints might be the
> first thing i would look at the next thing I would look at would be the
> relays.
> I hope I helped you
> 73 from Oris
> N3CND
> --
>
>
> http://www.dirtball.com
>
> 97.1 Basis and purpose.
> (d) Expansion of the existing reservoir within the amateur radio
> SERVICE of trained operators, technicians, and electronics experts.

148. FS:Kenwood 2 Meter All Mode & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7Img3eqll1@bgtnsc03.worldnet.att.net>
Source record: 104542
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TR-751A 2 Meter All Mode
With Tone Board
Radio Is In Excellant Condition (Very Clean)
Full Output
Comes With Box, Mounting Bracket, Manual, Hand Mic & Power Cord
Never Been Mobile & Used Very Little.
475.00

13B2 Cushcraft (6 Months Old) With Paper Work
13 Element 2 Meter Beam
75.00

Radio Shack Rotor & Control Box (6 Months Old)
30.00

PRICES DO NOT INCLUDE SHIPPING.
73'S W5IDX GREGG E. HOUSTON, TX.

--
W5IDX@worldnet.att.net

149. !!!!FS:Kenwood 2 Meter All Mode & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7Img6u$r1r$1@bgtnsc03.worldnet.att.net>
Source record: 104543
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TR-751A 2 Meter All Mode
With Tone Board
Radio Is In Excellant Condition (Very Clean)
Full Output
Comes With Box, Mounting Bracket, Manual, Hand Mic & Power Cord
Never Been Mobile & Used Very Little.
475.00

13B2 Cushcraft (6 Months Old) With Paper Work
13 Element 2 Meter Beam
75.00

Radio Shack Rotor & Control Box (6 Months Old)
30.00

PRICES DO NOT INCLUDE SHIPPING.
73'S W5IDX GREGG E. HOUSTON, TX.

--
W5IDX@worldnet.att.net

150. Re: FT-100 Custom Filters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Jay Rutherford <w1emt@together.net>
Message-ID: <377ec5b9@news.together.net>
Source record: 104544

Check out INRAD+ADs- they have filters for most amateur radios and provide excellent service.

http://www.qth.com/INRAD/

73, Jay

151. QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Seth Miller <seth.miller@NO*SPAMworldnet.att.net>
Message-ID: <7lmfbn$c8u$1@bgtnsc01.worldnet.att.net>
Source record: 104545

In the latest QST there is a review of the IC-706MkIIG, and in a comparison with the FT-100 in the concluding paragraphs the reader is warned to 'pay particular attention to test results' in the reviews of the two radios. Rather annoying that they couldn't just state what they mean rather than making such a cryptic comment, but... can someone with access to both reviews comment of any meaningful differences in the specs? The QST comment obviously implies that there is something significant to be noted...

Thanks -

- Seth

(Please remove the NO*SPAM text in the return address to send a personal reply. I apologize for the inconvenience).

152. Online Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Bob Grosse <BobGrosse@quality-enterprises.com>
Message-ID: <377ECD62.AE180772@quality-enterprises.com>
Source record: 104546

The Online Hamfest has an all new format with many new features.

If it's been awhile since you've paid a visit to the Online Hamfest you may want to stop back and check out all the new features, one of which is the ability to place a picture in your ad, and as always, it's FREE!

http://quality-enterprises.com/tcrg/OnlineFest/

Tri-County Radio Group Inc.

We hope to see you at our Woodstock '99 Hamfest on Sunday, August 29, 1999 at the McHenry County Fairgrounds, Woodstock Il.

153. Re: FS:Motorola R2002B Serv Monitor.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: cfm <cmcmanus@conninc.com>
Message-ID: <377EFE53.44A43CB3@conninc.com>
Source record: 104547
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a service monitor, got a picture or know of a site on
the internet where I can view a picture or specs on your monitor?

AL wrote:

> Monitor is in very good shape, has very bright CRT with no burns.All
> functions appear to be working.Has
> spectrum,generate,receive,duplex,sinad,freq counter,dvm,tone (pl/dpl)
> and more.All inputs are by panel mounted keypad. $2300 or trade,make
> offer.
> Al

154. Re: Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <377ED355.6FB8EB0F@erols.com>
Source record: 104548
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Right now, it is because propagation on 6m is on the upswing and they are trying to ride the profit wave with the demand in 6 meter equipment. It is really sad. The reality is, that when 6 m is open, it is really open and when it isn't, no amount of power will do the job. I first got on 6 meters in 1978 (2 solar cycles back). I worked CR9AJ (Macao) from Guam with 3 watts sideband. I received a 40 over S9 report. Torres had my meter pegged and he was running 10 watts into a beam. My antenna was on the back of 240Z and was a Wilson 6/2 meter mobile whip. Now that type of distance may not seem like much, but in November, I worked W2UTH in New York from Guam and I was running my Yaesu FT101EX with the FTV-650B transverter. Not a lot of power there, but I worked 35 states that day and the worst report I got was a 5x7 from N0LL. Unless you are marginal into a 6m FM repeater, I think (IMHO) that an amplifier is a waste of money that could be applied to a good 6m beam antenna.

Sorry for the soap box approach, but I really do work a lot of 6m.

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

155. ASCOM hand held radios any help would be appreciated .!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <377d5a52.1915589@news.tel.hr>
Source record: 104583
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
if anyone knows something about ASCOM handheld radios (how to programm
it, etc) please contact me at : fox@crosswinds.net
```

156. Re: Need Help Designing a Few Circuits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: walgold@li.net
Message-ID: <3781580c.258193731@192.168.0.1>
Source record: 104584

Good reply. Only thing I'd change is that commercially they measure
the discharge time to 1.0v per cell. Ni Cads are rated at 1.25 v per
cell.

Wally
WA2MHz

On Tue, 29 Jun 1999 17:30:05 -0500, snoskow11woksons@liame.tom.com
(Steve Noskow) wrote:

>Greg Rizos wrote:
>
>> Hello-
>> I'm 14 and really into radios and electronics. I just built a charger for
>> my HT600 radio and it works fine, but I'd like to add a circuit that shows
>> when a battery is connected and charging rather than just power being
>> applied. How would I go about doing this?
>
> Since I don't know what type of charger you built, this is difficult
>to answer. The charger must be able to charge the battery at the proper
>current and there are several ways to do that.
> There must be some way that the charger limits its current into the
>battery - so the battery is not charged with too much current, causing
>overheating and harming the battery - and with not too little current so
>that it takes forever to get it charged. Batteries are typically charged
>at the C/10 rate (that's 120 ma for the example battery of 1200 mah) for
>12 to 15 hours. IF you charge them faster (more current), special
>precautions are required to keep from over charging and harming the
>battery. You can use a timer or a fancy circuit to sense when the battery
>is nearing full charge.
>
>
> For sensing when the battery is charging, a common and easy way is as
>follows. Put either an LED or a bulb in series with the battery and
>charger. When the battery is connected, the current which is charging the
>battery will also light the LED or bulb. HOWEVER, the charger must be
>able to still charge the battery with the LED/bulb installed. Also the
>LED or bulb must be able to handle the current which is charging the
>battery. Some figuring will be in order to get it right. Again, without
>knowing just what the charger is, and how much current is it charges at
>and what its voltage output is, it is difficult to suggest values.
>
>
>> Also, what is an easy way to
>> determine the capacity of a battery pack? Can I just hook up a ammeter to

>> the pack and get a readout?
>
> NOPE! Definately NOPE! Connecting the am-meter directly to the
>battery will draw ** really ** high current. Ohms law says I = V/R the
>"R" of the ammeter is really low. Therefore the "I" (current) which
>results, will be high. If I were to guess, the 200ma range on the VOM has
>less that .5 ohms resistance. Therefore I = 9.6/0.5 or something like 19
>AMPS !!! POOF ! goes the ammeter ! Nicad batteries can supply quite a
>lot of current.
>
>> ... I would try with my VOM but it only reads to 200 ma
>> and the pack is rated around 1200.
>
> First there is a BIG difference between the VOM rating which is a
>current rating (200 ma) of how much current it can measure and the battery
>rating which is different - it is in mah or milliamp - hours. A battery
>with a rating of 1200 mah can supply a current for a time which is a total
>of 1200 when you multiply the milliamps TIMES the hours. Although this is
>just a bit over simplified, it goes like this. For short periods (and
>with low resistance loads) THis battery can supply in excess of 10 amps.
>This is what is done for those really neat Radio Controlled cars. The
>motors use 1200 and 1700 mah batteries and draw 10 to 15 amps and run the
>battery down in about 5 minutes.
>Let's see, 5 minutes = 0.833 hours so... 10A x 0.0833h is 0.833
>amp-hours. This is about all you'll get from the 1.2 AH battery at that
>high a current drain - more below...
>
>If a battery has a capacity reting of 1200 mah, it can supply:
>1200 ma for one hour or
>120 ma for 10 hours or
>12 ma for 100 hours.
>
>Note that 1200 ma = 1.2 A
> 120 ma = 0.12 A
>
>By the way, the ten hour rate is the common way of figuring it.
>
> In reality it won't quite do the one hour thing and it'll probably do
>the 12 ma for longer than 100 hours, but it is a good first
>approximation. Therefore the only way to find out a battery's capacity is
>to put a known current load and time how long it runs and still gives 1.1
>volts per cell in the battery.
> You can do this with a resistor. You need ohm's law to figure the
>resistance given the battery viltage and the desired current. Then you
>need to make sure that the resistor can handle the power being put into
>it. That's power = voltage times current.
>
>EXAMPLE:
>
>Find the capacity of a 9.6 volt , 1200 mah battery.

>C is 1200 for this battery.
>V is 9.6
>Resistor for 10 hours discharge is one which draws 120 ma or C/10
>
> R = V / I or
> R = 9.6 / 0.120 gives a resistor of 80 ohms
>
>An 80 ohm resistor will draw 120 ma.
>
>
>The power dissipated in the resistor will be:
>
> P = V * I or
> P = 9.6 * 0.12 = 1.152 watts
>
>To be safe you need a resistor of twice that or at least two watts
>dissipation. This could be made up of several resistors which have a
>total resistance of 80. For example, a series string of 8 ten ohm
>resistors each with a power rating of quarter watt gives 80 ohms (8 x
>10) and is capable of dissipating two watts (0.25 x 8). They'll get a bit
>warm, but just keep them in open air.
>
>So now you just have your load.
>
> To test the battery, you connect the fully charged battery to the
>resistor load and see how long it takes for the battery to discharge to
>about 1.1 volts per cell or, in this case 8.8 volts (a 9.6 volt battery
>has 8 cells -- use battery volts divided by 1.25 to get number of cells
>for any ni-cad or nimh battery). It should take about 10 hours. You'll
>have to start early in the morning, I guess. You could do the test at 240
>ma and go for 5 hours to make it easier.
>
> In the end. the capacity of the battery will be close to the time the
>test ran (in hours) multiplied by the current which was being drawn (in
>amps). A little error will creep in because the battery voltage slowly
>goes down and the current is not absolutely constant, but it'll be minor.
>
>Hope this helps explain it
>
>Regards, Steve

157. Kenwood 2m All-Mode F.S./Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <377d683f.31035834@news.hughes.net>
Source record: 104585

Hello All,

I have a Kenwood TR-9000 2m All-Mode
Transceiver for Sale or Trade.
It is 10 out of 10 Working condition and 8 out of
10 Physical condition. It has FM/USB/CW/LSB modes.
It has memories, RIT, NB, RF Gain, Audio & Squelch
knobs, Scanning feature, 2 VFOs, and repeater offsets.
It has an installed PL Board for Repeater useage.
Also, it comes with a base mic and service manual.
I am asking $325 CONUS only please. Or Trade.
If you would like to see a picture of it, check this link out:

http://kq6mu.8m.com/pics/9130.jpg

This is the picture of the TR-9130, which is real close the TR-9000.
The only difference that I noticed was, the TR-9000 has a RED display
and the TR-9130 has a green one, also the TR-9130 has a Reverse
button.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

158. FV-102DM VFO mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: n2yet1@aol.com
Message-ID: <19990702222634.18157.00005790@ng-fu1.aol.com>
Source record: 104586

I am looking for the mods for the fv102dm external vfo(for the ft102)to extend the freq coverage.Thank You Fred, n2yet1@aol.com

159. Re: Learning Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: wowiecowie@aol.com
Message-ID: <19990702232525.28989.00007713@ng-cj1.aol.com>
Source record: 104587

MRX.com has a version of morse that is self paced and is actually quite easy
once you get used to the controls
KD5HLM

160. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <377d83d0.1117962@news.mindspring.com>
Source record: 104588

There is a well known problem with the potting material that goes over
the PLL oscillators. After a few years it becomes conductive and must
be removed piece by piece before the osc. will start working right
again. Did you know about this?

Marv

On 3 Jul 1999 00:35:17 GMT, "Paul Winroth" <hpnorka@worldnet.att.net>
wrote:

>Just wondering if anyone has experienced these problems with an TS-440AT:
>
>1. Digital display completely off except for several decimal points on
>initial power-up.
>2. Long warmup period before radio is functional. (>10 hours)
>3. Incorrect frequency display relative to actual. (When display is
>actually on)
>4. Garbled audio (like listening in the wrong sideband mode.)
>
>Probably the processor but I'm just wondering if there is a history of
>this?
>
>This actually my Dad's radio and he is explaining the problems to me. So
>they may not be 100% accurate.
>
>Thanks.
>
>Paul
>--
>pwinroth@excite.com
>ND8N/7
>Tucson, AZ

161. Re: Any Military Radio Swap Groups?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: demer@accessnv.com
Message-ID: <930980086.777.33@news.remarQ.com>
Source record: 104589
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Try this web site:
http://www.insidetheweb.com/mbs.cgi/mb209790

also get in touch with Cam at WA6VVC@aol.com .
He's in to the green radios and has a users group on the air. He's out of
Lancaster Ca.

I'm into the green radio stuff too. Email me for a sked.

Dudley Emer
KK7IF
Las Vegas, Nv

In article <37761935.BB7B77B6@iglobal.net>, kc5mdm@iglobal.net wrote:

>
>Hi Tiffanny, I dont really know...but I will fore ward this to the
>rec.radio.amateur.equipment group and see what we get....73 and good
>luck...Murray
>
>Jumpmaster, JM-99 wrote:
>
>> Hey fella...
>>
>> Howdy from Aggieland...I saw your post about the Texas traders net...Do
>> you know if there are any "military" radio trade nets for hams? I have
>> a PRC-74 HF tranceiver (military) and it only has USB because that's the
>> way the military wanted them...:-) Anyway, I'd like to be able to talk
>> to other military radio buffs that are hams and thought I'd see if you
>> knew of a source or big list of HF nets...
>>
>> Let me know if you have any info...any help would be greatly
>> appriciated!
>>
>> 73! Gig 'em! :-)
>>
>> Tiffany -- KJ5GU
>>
>> J. Murray Neece wrote:
>>
>> > Join us on 7.235 at 11am central on Sunday for the Texas Traders
>> > Net ......and on 3.922 Sunday nite 8PM central for Continental Traders
>> > net...Hear the famous "TEXAS TOM" and "Mad Dog MURRAY" keep thier
>> > cool to sell your stuff, while 1000s of quarmers and idiots try to get
>> > in the way of thier fantastic BIG SIGNALS!! Not to mentions

>> > thousands of "on the spot bargains" from the downtrodden radio
>> > traders.....plus unique bargains on item only "REAL HAMS" understand
>> > and know!! Hurry to buy these things, there are probably only 15-20
>> > radios per ham availalble this week but 14 of em arent for
>> > YOU!!....THE one that is , will be there somewhere...thanks 73 and
>> > HOWDY HOWDY from WEST TEXAS where it will be over 100 degrees by "nap
>> > time"...Murray
>
>
>

162. Re: PRC 2000 MILITARY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: demer@accessnv.com
Message-ID: <930980758.718.90@news.remarQ.com>
Source record: 104590

In article <377754E6.5BFF53E2@kabelfoon.nl>, ANDRE <ANCOM@kabelfoon.nl> wrote:

>
>who can help me to get this radio
>

try this
http://www.maxpages.com/murphyjunk/Home?stxt=PRC-2000&styp=o&smxh=200#mxsx1_2

Dudley
KK7IF

163. Motorola VISAR (VHF) info please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <377f4e39.840956@news.gte.net>
Source record: 104591
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi Guys!

Okay, I am making some headway with this little critter!

I figured out the power connectors and was able to test it. It powers up with z88, then goes into the channel display.

I am charging the battery as I type this.

Some questions:

- I recall seeing a site that explained all the little serial number & type info, but I cannot find it for the life of me!

- This is a 10 channel unit. I also seem to recall a simple mod to make it a 16 channel critter. Can anyone point me into the right direction.

- Anyone has docs for this critter? It is an older VHF unit (10 channels wold indicate that I suspect) without the keypad.

- Can I program this in any way myself using the limited keys on the unit or must it be taken/mailed to the local Motorola support center for programming?

If the latter, is it true that I must provide the freqs/offsets and PL's I want to use for local 2m HAM repeaters? (and a few simplex freq's)

- I have TWO antennas for it. A stubby (3-4") and a slightly longer one (6-8"). Both are rubber duckies. Best to use the longer one?

- Altho it is a cute little unit, I think I might get along easier with a more conventional critter. Can someone suggest an approximate resale value of this critter?

It is in good condition basically. No accessories. One battery. Appears to power up fine. Missing on/off volume knob (just the pot shaft). I'd say an 8 out of 10 appearance wise. Two antenna's.

Since I plan to become a Tech No Code shortly (to start), I'd like a decent VHF/UHF HT to start with and work from there.

73 - Ed

164. Re: FS; Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Rick Riverman <rbriver>
Message-ID: <930988738.964.45@news.remarQ.com>
Source record: 104592

The package I had for sale included the following:

* Yaesu VX-5R Triple Band HT $359.95 (page 28 HRO Summer Catalog)
* New FNB-58LI Battery as Spare $69.95 (page 29 HRO Summer Catalog)
* MH-34 Speaker/Microphone $30.95 (page 30 HRO Summer Catalog)

$460.85 (HRO price for this package
is over $440)

Ergo $395 isn't such a bad price after all, especially for the person who bought the radio just a few hours after it was listed.

Cheers,
Rick Riverman
W7RBR
rbriver@cybcon.com

GARR <garr@apexmail.com> wrote in message
news:uoZPuwIx#GA.241@rpc1284.daytonoh.ncr.com...
> The price everywhere else is $329.00 and no HRO price is not $440.
>
>
> Rick Riverman <rbriver> wrote in message
> news:930801717.743.82@news.remarQ.com...
> > ITEMS
> > * Yaesu VX-5R Triple Band HT Serial #9D041592 (April 1999)
> > * FNB-58LI Battery
> > * New FNB-58LI Battery as Spare
> > * MH-34 Speaker/Microphone
> > * Box and Manual
> > * Wall Charger
> >
> >
> > COSMETICS
> > * This radio is only two months old in brand new condition
> > * It has none of the problems that occurred in some of the 1998 models
> > * Works perfectly all bands, all modes
> > * Batteries have only been charged twice
> > * I have to sell it to pay for a home repair project
> >
> > $395.00 Shipped only in the USA (HRO price for this package is over
$440)
> >
> > --
> > Please reply to email address below.

> >
> > Rick Riverman
> > W7RBR
> > 503-629-5135
> > rbriver@cybcon.com
> >
> >
> >
>
>

165. Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <377DE623.1977FEC2@uswest.net>
Source record: 104593
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

I am just recently QRV on 6-meters and am somewhat puzzled by the price structure of brick amps for this band. Why is it that for the same input/output, 6M amps cost 30%--50% more than 2M amps? Normally, transistors get more expensive as you go up in frequency. Thus 440 amps are more expensive than 2M amps, but by this logic 6M amps should be *less* than 2M amps. MRF492 and similar transistors for 50 MHz are *much* cheaper, from retail sources like RF Parts etal., than 150 MHz and higher transistors with the same gain. It looks an awful lot like price gouging to me, which is bad enough if it is true, but strange as well, because I can't figure out why amp vendors would do this, for this band. . .
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

166. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <377ee6d3.1392682@news.mv.com>
Source record: 104594

Hello Rick, and welcome back to hamming, the best hobby on earth!!!

I recently went through the same thing you are now, and am in the process of purchasing my SECOND rig after returning from a 20 year hiatus.

My advice is to purchase a good used rig, unless you want to be the guy who pays the initial steep depreciation on a new one. There are *plenty* of really nice used rigs out there, and if you shop a bit you can probably find a good value. Here is a list of a few of the sites I used when shopping:

http://www.w6ze.org/For-Sale-Portfolio.html
http://listings.ebay.com/aw/listings/list/category1500/index.html
http://quality-enterprises.com/tcrg/OnlineFest/index.htm
http://www.hamtrader.com/
http://qrz.com/swap/
http://www.eBoneYard.com/
http://www.ring.com/trading/hamradio.htm

These are in no particular order, and vary in usefulness.

You can also visit a site I put up, which has pictures of the front panels of many older Kenwood HF rigs:
http://www.firstname.com/kenwood

I ended up purchasing a used Kenwood 850SAT. Although it doesn't have the DSP, it has everything else. I can add an audio DSP if I want to, but right now I don't see the need (my ears are the best "DSP" around, anyway). The rig sells for approx. $850 to $1100 used, much less expensive than most/all of the rigs you listed as new.

Anyway, best of luck in your search, and hope this info helps.

Regards;

Neil, N1DMA

On Sat, 03 Jul 1999 04:54:03 GMT, adamsr@voyager.net wrote:

> After a 12+ year hiatus from Ham Radio, I'm about to (finally)
>get back on the air and need some feedback on HF rigs before making a
>purchase (within the next three weeks or so).
>
> The rigs I've been looking at (meaning, the rigs i can afford
><sigh>) are:
>
> Icom:

>
> IC-746
> IC-706MKIIG
>
> Kenwood:
>
> TS-570SG
>
> Yaesu:
>
> FT-847
> FT-920
>
> My primary need is a base--with only occassional mobile use.
>Obviously, the extra bands in some of the above rigs would be nice
>(since the only other equipment I have on hand right now is an older
>2m HT), but quality counts more than extra bands if there's a
>substantial difference.
>
> I'm not terribly familiar (beyond ads, etc.) with any of the
>brands--my last rig was a Swan (which shows how long it's been), and
>before that a Yaesu 101D!
>
> Some particularly useful features would include General
>Coverage receive (which, I believe, all the above have); built in
>Antenna Tuner (not an essential, but nice as I'll have to use a
>semi-hidden type of antenna since I live in a mobile home community
>with antenna restrictions <suggestions???>); computer interface (nice
>to have but I can live without it if necessary). My major concerns are
>dependability, signal quality, and flexibility.
>
> Any feedback from hams who have used any of these rigs will be
>appreciated. I just re-joined the ARRL online, and will have access to
>their expanded reviews soon, but knowing the league it will take a
>while to process my membership and I'd like to make some purchase
>commitments asap (tips on good sources also appreciated--I've been
>looking at Texas Towers and HRO primarily, due to pricing & web
>availability). Normally, I'd ask a local ham--but I don't _know_ any
>local hams to ask (I'm _very_ rural, unfortunately).
>
> Thanks in advance for any feedback.
>
> 73
>
> KE8HH
>
> Rick Adams
> adamsr@voyager.net
>

167. Paragon for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7lkq7t$7be@dfw-ixnews10.ix.netcom.com>
Source record: 104595

Just back from factory for complete factory align.
Frank

168. For FT-50/FNB-41 ... CSC-68 or LLC-10S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: toddz1@NOSPAMemail.com
Message-ID: <377de4a1.103535917@news.iav.com>
Source record: 104596

Does anyone have experience with the cases for a Yaesu FT-50 with the FNB-41 battery? I understand that the Yaesu CSC-68 soft case and the LLC-10S leather case is currently available. Are there any alternatives?

I use my FT-50 as a base, mobile and portable handheld transciever, as well as some packet. The main purpose of the case will to protect the FT-50 from scratches and drops when used as a HT. Numeric keypad, PTT and light button access is a must, as well as the mic/ear jack.

Does anyone have positive or negative experiences with the cases for this radio?

Happy Independence Day!

Thanks,
Todd

To reply via e-mail, please delete "NOSPAM" from my e-mail address.

169. Re: Cleaning Shack List Please Read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <19990703072426.09000.00000861@ng-cs1.aol.com>
Source record: 104597

Gentlemen,

The prices on my list are not cast in stone. Pleas make offers.

Thanks,

Chris KX0Y

170. Re: Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <377DF9B1.C899735C@internetwis.com>
Source record: 104598
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

My guess is supply and demand. The development costs and overhead allocations are the same as the 2m and 440 amps, and the sales numbers are much lower. If this is the case we should see some price lowering with more people getting into this band.

Will White wrote:

> I am just recently QRV on 6-meters and am somewhat puzzled by the price
> structure of brick amps for this band. Why is it that for the same
> input/output, 6M amps cost 30%--50% more than 2M amps? Normally, transistors
> get more expensive as you go up in frequency. Thus 440 amps are more expensive
> than 2M amps, but by this logic 6M amps should be *less* than 2M amps. MRF492
> and similar transistors for 50 MHz are *much* cheaper, from retail sources
> like RF Parts etal., than 150 MHz and higher transistors with the same gain.
> It looks an awful lot like price gouging to me, which is bad enough if it is
> true, but strange as well, because I can't figure out why amp vendors would do
> this, for this band. . .
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@uswest.net

--
Keith Lodahl
Mayville, Wisconsin

171. WTB parts 51S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bec552$1bed9de0$50a29ece@larry>
Source record: 104599
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi all I am looking for the following parts for my 51S-1

front panel with overlay (doesn't have to be perfect just not bent)
meter
500kc crystal

Thanks Larry WA9VRH

172. Noise from IC-706 & AH-4 in my Truck Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Mark C <mchaous@nwlink.com>
Message-ID: <377E06AD.5D1A@nwlink.com>
Source record: 104600

I purchased a Icom 706MKII and the AH-4 antenna tuner. I have it assembled in my ford F150 pickup. I am getting a 4 s-unit noise into the radio from the fuel pumps. This noise only happens when I connect the control cable from the antenna tuner to the radio. I've narrowed it down to the red lead or power lead from the antenna tuner to the radio.

Does anyone have any suggestions as to what I can do to filter out this noise coming in from the power lead of the tuner?

Thanks for reading thisï¿½..Mark KB7OIDï¿½ï¿½..mchaous@nwlink.com

173. FS: Kenwood TS940, Ameritron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7Il2n1$p62$1@iapc102.iapc.net>
Source record: 104601

Excellent Kenwood 940, w/CW filter, in original shipping container. No antenna tuner. $900. Ameriton Amp model AL572, $900. Usual trade policies apply: Freight Paid. Guaranteed. Email donaldp@iapc.net or call 1-800-231-3057.
Thanks and Good DX.
Don

174. FS:Kenwood TS711A 2M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7ll2t5$p6h$1@iapc102.iapc.net>
Source record: 104602

Rare Kenwood TS711A 2M rig, all mode base station model with
voice and tone boards, $650. Very good condition. Guarenteed. Freight Paid.
Call Don at 1-800-231-3057 or email me at donaldp@iapc.net.

Thanks and Good DX

Don

175. Re: Noise from IC-706 & AH-4 in my Truck Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Dale Merkey <no3j@nbn.net>
Message-ID: <377E1BFE.C1A4F0FF@nbn.net>
Source record: 104603

Mark C wrote:
>
> I purchased a Icom 706MKII and the AH-4 antenna tuner. I have it
> assembled in my ford F150 pickup. I am getting a 4 s-unit noise into
> the radio from the fuel pumps. This noise only happens when I connect
> the control cable from the antenna tuner to the radio. I've narrowed it
> down to the red lead or power lead from the antenna tuner to the radio.
>
> Does anyone have any suggestions as to what I can do to filter out this
> noise coming in from the power lead of the tuner?
>
> Thanks for reading thisï¿½..Mark KB7OIDï¿½ï¿½..mchaous@nwlink.com

I replaced the Icom control cable with a shielded one and
grounded one end at the rig end. That got rid of a lot of noise.
But still have various noises which I think come from engine computer.
I haven't figured that out, but it is still useable. My install is in
95 Ford Explorer.

Good luck, Dale

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

176. FS: FT-8000R Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Ron Freeman <n7ur@dancris.com>
Message-ID: <931011800.477.71@news.remarQ.com>
Source record: 104604

FT-8000R, never used -- never out of box including sealed ADMS-2C programing software package. $410 shipped from Phoenix AZ conus. Ron N7UR

177. ICOM IC-746 Ext. Freq. Transmit?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Jim Garland <4cx250b@miavx1.muohio.edu>
Message-ID: <377E2497.515AAB7A@miavx1.muohio.edu>
Source record: 104605

Anybody know how to extend the transmit frequency range on an IC-746?
I'm using one with an SGC-230 autotuner and would like to use it for
monitoring SW broadcast stations. Unfortuately, I can't tune the SGC
tuner without applying RF to it.
Thanks,

Jim

178. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <377E2E10.17FED69F@dimensional.com>
Source record: 104606

Rick,

I recently purchased a rig in this price range, and narrowed the field to the Icom 746 or Yaesu 920. I finally decided on the Icom and have been very pleased with it. It has all the features you mentioned and performs quite well. The only thing missing are adequate I.F. filters, but these can be had from InRad at reasonable cost.

If you can afford a few hundred bucks more the Icom 756 would be an even better choice. But, if you're like me, a few hundred bucks is not pocket change. :-)

73 and welcome back

Marv
AB0IO

adamsr@voyager.net wrote:

> After a 12+ year hiatus from Ham Radio, I'm about to (finally)
> get back on the air and need some feedback on HF rigs before making a
> purchase (within the next three weeks or so).
>
> The rigs I've been looking at (meaning, the rigs i can afford
> <sigh>) are:
>
> Icom:
>
> IC-746
> IC-706MKIIG
>
> Kenwood:
>
> TS-570SG
>
> Yaesu:
>
> FT-847
> FT-920
>
> My primary need is a base--with only occassional mobile use.
> Obviously, the extra bands in some of the above rigs would be nice
> (since the only other equipment I have on hand right now is an older
> 2m HT), but quality counts more than extra bands if there's a
> substantial difference.
>

> I'm not terribly familiar (beyond ads, etc.) with any of the
> brands--my last rig was a Swan (which shows how long it's been), and
> before that a Yaesu 101D!
>
> Some particularly useful features would include General
> Coverage receive (which, I believe, all the above have); built in
> Antenna Tuner (not an essential, but nice as I'll have to use a
> semi-hidden type of antenna since I live in a mobile home community
> with antenna restrictions <suggestions???>); computer interface (nice
> to have but I can live without it if necessary). My major concerns are
> dependability, signal quality, and flexibility.
>
> Any feedback from hams who have used any of these rigs will be
> appreciated. I just re-joined the ARRL online, and will have access to
> their expanded reviews soon, but knowing the league it will take a
> while to process my membership and I'd like to make some purchase
> commitments asap (tips on good sources also appreciated--I've been
> looking at Texas Towers and HRO primarily, due to pricing & web
> availability). Normally, I'd ask a local ham--but I don't _know_ any
> local hams to ask (I'm _very_ rural, unfortunately).
>
> Thanks in advance for any feedback.
>
> 73
>
> KE8HH
>
> Rick Adams
> adamsr@voyager.net

179. Repco Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: John Azzara N2GYN <jazzara@suffolk.lib.ny.us>
Message-ID: <377E2D37.F97EB83B@suffolk.lib.ny.us>
Source record: 104607
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I just picked up a Repco repeater in excellent con.

I am looking for info on it. It's TX freq is 478.040.
Can this repeater be used for the ham bands with out to much moding?
Also anyone know what's it's worth? I have no manual with it.

Thanks,

--
Bye for Now!
From: John Azzara N2GYN
Creator of: alt.health.cfs
Home Page: URL
http://www.geocities.com/HotSprings/Spa/5047/index.html

180. Re: Noise from IC-706 & AH-4 in my Truck Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Mark C <mchaous@nwlink.com>
Message-ID: <377E3215.24AA@nwlink.com>
Source record: 104608

Dale Merkey wrote:
>
> Mark C wrote:
> >
> > I purchased a Icom 706MKII and the AH-4 antenna tuner. I have it
> > assembled in my ford F150 pickup. I am getting a 4 s-unit noise into
> > the radio from the fuel pumps. This noise only happens when I connect
> > the control cable from the antenna tuner to the radio. I've narrowed it
> > down to the red lead or power lead from the antenna tuner to the radio.
> >
> > Does anyone have any suggestions as to what I can do to filter out this
> > noise coming in from the power lead of the tuner?
> >
> > Thanks for reading thisï¿½..Mark KB7OIDï¿½ï¿½..mchaous@nwlink.com
>
> I replaced the Icom control cable with a shielded one and
> grounded one end at the rig end. That got rid of a lot of noise.
> But still have various noises which I think come from engine computer.
> I haven't figured that out, but it is still useable. My install is in
> 95 Ford Explorer.
>
> Good luck, Dale
>
> -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----
Thanks Dale for the suggestion. Your right on track as that's why the
coax doesn't return the noise. It's shelded and grounded well.....

181. Re: basic economics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <377f20c3.130663244@news.atl.bellsouth.net>
Source record: 104609
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Fri, 2 Jul 1999 02:42:48 -0500, "Michael Young" <nobody@all.org> wrote:
>Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
>news:7lhag0$mml@journal.concentric.net...
>> Actually, most of his money didn't come =from= anywhere. In fact,
>most of
>> his wealth isn't money at all, but calculated by his stock holdings.
>>
>....
>
>> He goes to bed the night before Netscape's IPO and really doesn't have
>a lot
>> of money. The next day, trading opens, and his holdings are suddenly
>worth
>> tens of millions - nobody gave him any money, but his wealth was
>suddenly
>> created.
>
>This is the part that troubles me. I've always suspected that my future
>retirement hinges on everyone buying in (yuck yuck) on this shared
>fantasy of wealth. So, is it real, or just a figment?
>
>Certainly there's real value in Microsoft's intellectual property, and
>in the ore mined from the hills. Where and how are these accounted for
>in whatever counts these things? Is more currency printed to reflect the
>value of the software I write, or the book I authored? Or does that wait
>until the mining company uses it in connection with digging up some more
>dirt?

Currency is just one counter used as an exchange medium for trading wealth.
The "money supply" at any given time is the sum of the current deposits in banks
(just numbers in a computer), available lines of credit (again just numbers in a
computer), other liquid assets (ie readily convertible T-bills etc), and currency.
The latter is the smallest, representing less than 10% of the current money
supply at any given moment.

Money, at least US paper currency, is just a form of promissory note. Its
real value is less than 1 cent per bill. But as a counter, it serves in place
of barter to let us trade among ourselves items of value, as do checks,
credit cards, etc. The items of value are the goods and services which
we wish to obtain or have performed, or which we produce or are willing
to perform.

Is wealth real? Well yes, it is as real as anything can be in human terms. It is as real as love, hate, want, envy, and desire. But every price is flexible. The free market sets what we agree to be the value of a good or service at any given moment. Nothing has an absolute value for all time. Goods and services don't, and the counter we use in their stead (money) doesn't either.

Fashions in what is desirable change, circumstances change, the value we assign to things goes up and down. When I'm hungry, a hamburger has more value than when I'm sated. I may value an hour of my time more or less than you do today. Etc. The market averages these things out, but even the average value doesn't stay the same over time. 40 years ago, hoola hoops, coonskin caps, and tailfins had a lot of value. Today they are a drag on the market.

Some things retain a constant value better than others, of course. But even gold and silver swing wildly in value. For many years, I had Coffman's rule of meat. That said that a US made car cost the same, pound for pound, as hamburger. It did from the 1920s through the 1960s, but then government interference in the market drove the price of autos up (CAFE, emissions standards, 5 MPH bumpers, airbags, ie things the average consumer wouldn't choose in a free market), so now autos cost the same as filet mignon, pound for pound. Does that represent a real increase in wealth? I don't think so. Only the free unfettered and uncoerced market can determine true wealth.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

182. Re: Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <tOrf3.392$Ux1.10772@dfiatx1-snr1.gtei.net>
Source record: 104610

The costs of R&D, manufacturing, and distribution of the 6 meter amp are probably about the same as a 2 meter amp, but these costs will have to be recovered over the sale of a lot less units. I don't know what the exact sales figures are, but I would guess that the ratio is around 100:1, maybe greater.

73 de KF6KNB

Will White <wcw@uswest.net> wrote in message news:377DE623.1977FEC2@uswest.net...

> I am just recently QRV on 6-meters and am somewhat puzzled by the price
> structure of brick amps for this band. Why is it that for the same
> input/output, 6M amps cost 30%--50% more than 2M amps? Normally, transistors
> get more expensive as you go up in frequency. Thus 440 amps are more expensive
> than 2M amps, but by this logic 6M amps should be *less* than 2M amps. MRF492
> and similar transistors for 50 MHz are *much* cheaper, from retail sources
> like RF Parts etal., than 150 MHz and higher transistors with the same gain.
> It looks an awful lot like price gouging to me, which is bad enough if it is
> true, but strange as well, because I can't figure out why amp vendors would do
> this, for this band. . .
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@uswest.net

183. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <378341b9.139102000@news.atl.bellsouth.net>
Source record: 104611

On Sat, 03 Jul 1999 04:54:03 GMT, adamsr@voyager.net wrote:
> After a 12+ year hiatus from Ham Radio, I'm about to (finally)
>get back on the air and need some feedback on HF rigs before making a
>purchase (within the next three weeks or so).
>
> The rigs I've been looking at (meaning, the rigs i can afford
><sigh>) are:
>
> Icom:
>
> IC-746
> IC-706MKIIG

The IC-746 is a much better HF rig. Having multimode 2m and 70 cm
in the same box with HF isn't really an advantage unless you're very
cramped for space, or are primarily interested in VHF/UHF, and just
want a HFcapability thrown in.

> Kenwood:
>
> TS-570SG

(shrug) Not much here to get excited about.

> Yaesu:
>
> FT-847
> FT-920

The 920 is a better HF rig than the 847. The same arguments
that apply to the 746/706 decision apply here too. The 847 *is*
a good multimode for 2m and 70 cm, having HF too is just a
bonus.

> My primary need is a base--with only occassional mobile use.
>Obviously, the extra bands in some of the above rigs would be nice
>(since the only other equipment I have on hand right now is an older
>2m HT), but quality counts more than extra bands if there's a
>substantial difference.

The 746 and 920 allow you to fit better filters, and have stouter front
ends to handle adjacent strong signals on HF. Both the 706 and 847
crunch in those situations (the 706 worse than the 847). I have both
an IC706 and a FT 847. Neither is my primary HF rig. I chose the 706
for mobile operation because of its compact size and remote head.
It is a good choice for mobile, a less good choice for use on a large

antenna as a main rig at home. I bought the FT847 as a backup rig
to my main HF and VHF and UHF radios. It isn't as good as any one
of them, but it is a viable substitute for all of them if necessary. In fact,
I use it a lot, because it is so handy.

However, I'd echo Neil's suggestion and offer that buying used
equipment might be the better way for you to go. My main station
is an IC735 (about $600 used, an oldie but a goody), an IC275H
(about $800 used), and an IC475H (about $900 used). (The latter
two negate the need for amps on 2m and 70cm since they have
them built in, so they're worth a bit more.) Each of those radios
outperforms my IC706 or FT847 in their particular niches.
(Look good on the desk too.)

The big advantage of separate radios is that you can monitor more
than one band at once. You can be working HF while listening out for
a call from your buddy on VHF. You can work full duplex crossband.
And if one radio dies, you only lose part of your capabilities until it is
fixed. Etc.

However, all that said, if I could only have *one* rig, I believe I'd keep
my FT847. That's just a very handy all around radio. It isn't great on HF,
but it'll do, it isn't the best satellite radio, but it'll do, its an adequate FM
repeater radio (though I'd like dual simultaneous receive), etc. Every
feature is a compromise compared to available separate radios, but
the total package is pretty impressive.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

184. Re: Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37844a0d.141234550@news.atl.bellsouth.net>
Source record: 104612
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Sat, 03 Jul 1999 03:30:10 -0700, Will White <wcw@uswest.net> wrote:
>I am just recently QRV on 6-meters and am somewhat puzzled by the price
>structure of brick amps for this band. Why is it that for the same
>input/output, 6M amps cost 30%--50% more than 2M amps? Normally, transistors
>get more expensive as you go up in frequency. Thus 440 amps are more expensive
>than 2M amps, but by this logic 6M amps should be *less* than 2M amps. MRF492
>and similar transistors for 50 MHz are *much* cheaper, from retail sources
>like RF Parts etal., than 150 MHz and higher transistors with the same gain.
>It looks an awful lot like price gouging to me, which is bad enough if it is
>true, but strange as well, because I can't figure out why amp vendors would do
>this, for this band. . .

You can thank the FCC for this. External amplifiers capable of operating below
144 MHz have to be Type Accepted (to keep them from easily being modified
for use on CB). That costs money to add the additional features required to pass
Type Acceptance, and to pay for the Type Acceptance testing. Add to that the
lower demand for 6m amps (most of today's 6m rigs are really HF rigs that
already do 100 watts, so an add on amp isn't necessary), and you have a price
premium for 6m amps.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
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Lawrenceville, GA | Guaranteed |

185. Re: Noise from IC-706 & AH-4 in my Truck Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37854b51.141558378@news.atl.bellsouth.net>
Source record: 104613

On Sat, 03 Jul 1999 05:48:45 -0700, Mark C <mchaous@nwlink.com> wrote:
>I purchased a Icom 706MKII and the AH-4 antenna tuner. I have it
>assembled in my ford F150 pickup. I am getting a 4 s-unit noise into
>the radio from the fuel pumps. This noise only happens when I connect
>the control cable from the antenna tuner to the radio. I've narrowed it
>down to the red lead or power lead from the antenna tuner to the radio.
>
>Does anyone have any suggestions as to what I can do to filter out this
>noise coming in from the power lead of the tuner?

Ford fuel pumps are notorious. Ford has a service bulletin out with a
fix for them. (You want to correct this problem at the source, otherwise
you'll still have it, via the antenna, after you choke it out of the tuner's
DC leads.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

186. F.S. Ten-Tec Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <377E205B.4ED8@general.com>
Source record: 104614

Ten-Tec model 962 power supply mint condition....$185.00..will help
with shipping....Lou...ND6W...(619)437-8351..

187. FT-100 Custom Filters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <6Csf3.5$QW1.164@news.callamer.com>
Source record: 104615

Are there any other filters, besides the one Yaesu sells, available
for the FT-100?

188. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <RLsf3.6$QW1.438@news.callamer.com>
Source record: 104616

mmoss@mindspring.com (marvin moss) wrote:

>There is a well known problem with the potting material that goes over
>the PLL oscillators. After a few years it becomes conductive and must
>be removed piece by piece before the osc. will start working right
>again. Did you know about this?

I have two TS-440s and have worked on a friend's all have had the PLL
problem. There are a couple of ways to identify that this is the
source of the problem.
The first way is to see whether it works on some bands and not on
others. By bands I mean the frequency ranges that use different
oscillators. You will need a manual to see how they divided the
frequncy range that the radio covers into several smaller ranges that
each VCO covers. If when you cross the line between one VCO's
opearting range and another's it either stops working, or starts
working, then this is a good indication that the goop has become
conductive causing some of the VCOs to no longer work reliably.
The other thing I noticed on mine when it was not working is that
the display seems to work while you are tuning, like the processor is
telling the VCO where to go, and it does not work when you stop
tuning. In either case the receiver does not work, unless you moe to a
frequency range as mentioned above.

>Marv

>On 3 Jul 1999 00:35:17 GMT, "Paul Winroth" <hpnorka@worldnet.att.net>
>wrote:

>>Just wondering if anyone has experienced these problems with an TS-440AT:
>>
>>1. Digital display completely off except for several decimal points on
>>initial power-up.
>>2. Long warmup period before radio is functional. (>10 hours)
>>3. Incorrect frequency display relative to actual. (When display is
>>actually on)
>>4. Garbled audio (like listening in the wrong sideband mode.)
>>
>>Probably the processor but I'm just wondering if there is a history of
>>this?
>>
>>This actually my Dad's radio and he is explaining the problems to me. So
>>they may not be 100% accurate.
>>
>>Thanks.
>>

>>Paul
>>--
>>pwinroth@excite.com
>>ND8N/7
>>Tucson, AZ

189. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <377e8af8.534521861@news.squonk.net>
Source record: 104617

This could be a dumb question, but what about the TS-50S, or
one of the other compact/mobile HF rigs? I'm sure there
must be a disadvantage associated with the smaller size, but
I haven't heard talk about it. What's the practical loss of
performance for SSB?

On Sat, 03 Jul 1999 09:36:48 -0600, Marv Luse
<mwluse@dimensional.com> wrote:

>Rick,
>
>I recently purchased a rig in this price range, and narrowed the field to
>the Icom 746 or Yaesu 920. I finally decided on the Icom and have been
>very pleased with it. It has all the features you mentioned and performs
>quite well. The only thing missing are adequate I.F. filters, but these
>can be had from InRad at reasonable cost.
>
>If you can afford a few hundred bucks more the Icom 756 would be an even
>better choice. But, if you're like me, a few hundred bucks is not pocket
>change. :-)
>
>73 and welcome back
>
>Marv
>AB0IO
>
>adamsr@voyager.net wrote:
>
>> After a 12+ year hiatus from Ham Radio, I'm about to (finally)
>> get back on the air and need some feedback on HF rigs before making a
>> purchase (within the next three weeks or so).
>>
>> The rigs I've been looking at (meaning, the rigs i can afford
>> <sigh>) are:
>>
>> Icom:
>>
>> IC-746
>> IC-706MKIIG
>>
>> Kenwood:
>>
>> TS-570SG
>>
>> Yaesu:

>>
>> FT-847
>> FT-920
>>
>> My primary need is a base--with only occassional mobile use.
>> Obviously, the extra bands in some of the above rigs would be nice
>> (since the only other equipment I have on hand right now is an older
>> 2m HT), but quality counts more than extra bands if there's a
>> substantial difference.
>>
>> I'm not terribly familiar (beyond ads, etc.) with any of the
>> brands--my last rig was a Swan (which shows how long it's been), and
>> before that a Yaesu 101D!
>>
>> Some particularly useful features would include General
>> Coverage receive (which, I believe, all the above have); built in
>> Antenna Tuner (not an essential, but nice as I'll have to use a
>> semi-hidden type of antenna since I live in a mobile home community
>> with antenna restrictions <suggestions???>); computer interface (nice
>> to have but I can live without it if necessary). My major concerns are
>> dependability, signal quality, and flexibility.
>>
>> Any feedback from hams who have used any of these rigs will be
>> appreciated. I just re-joined the ARRL online, and will have access to
>> their expanded reviews soon, but knowing the league it will take a
>> while to process my membership and I'd like to make some purchase
>> commitments asap (tips on good sources also appreciated--I've been
>> looking at Texas Towers and HRO primarily, due to pricing & web
>> availability). Normally, I'd ask a local ham--but I don't _know_ any
>> local hams to ask (I'm _very_ rural, unfortunately).
>>
>> Thanks in advance for any feedback.
>>
>> 73
>>
>> KE8HH
>>
>> Rick Adams
>> adamsr@voyager.net

Just random thoughts

190. Re: Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37809128.536106337@news.squonk.net>
Source record: 104618

In the back of my mind, I've been thinking about this radio
as soon as I fight through my general ticket... I've a
couple of questions if you don't mind.

How do you like the radio?

and

Why would you take one of the IF filters out?

thanks,

On Fri, 02 Jul 1999 21:59:35 -0700, Chris
<ck5@ix.netcom.com> wrote:

>I have a stock SSB filter out of my TS50s
>Numbers on it are 10F2.2S 3121. $50
> 73 Chris VE3NGW/W4 Florida

Just random thoughts

191. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: rong@computer.net
Message-ID: <377e6599.680669@news.computer.net>
Source record: 104619

One more "classified" web site.

http://classifieds.qth.com/classifieds/
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

192. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: rong@computer.net
Message-ID: <377e6630.831843@news.computer.net>
Source record: 104620

```
And of course, rec.radio.swap right here in newsgroups.
**********************************************************
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net
```

193. FS:Motorola R2002B Serv Monitor.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <377E673C.82AD6940@postoffice.pacbell.net>
Source record: 104621
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Monitor is in very good shape, has very bright CRT with no burns.All functions appear to be working.Has spectrum,generate,receive,duplex,sinad,freq counter,dvm,tone (pl/dpl) and more.All inputs are by panel mounted keypad. $2300 or trade,make offer.
Al

194. Re: Repco Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Marc <wr2i@access1.net>
Message-ID: <377deefa@news.access1.net>
Source record: 104622
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

It is probably not hammable as it is....you wil need to re design the freq
sensitive stages and it isn't worth anything. It really is a piece of junk.

Marc
John Azzara N2GYN wrote in message <377E2D37.F97EB83B@suffolk.lib.ny.us>...
>I just picked up a Repco repeater in excellent con.
>
>I am looking for info on it. It's TX freq is 478.040.
>Can this repeater be used for the ham bands with out to much moding?
>Also anyone know what's it's worth? I have no manual with it.
>
>Thanks,
>
>
>--
>Bye for Now!
>From: John Azzara N2GYN
>Creator of: alt.health.cfs
>Home Page: URL
>http://www.geocities.com/HotSprings/Spa/5047/index.html
>
>
>

195. Re: Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <377E67EE.1F04A623@uswest.net>
Source record: 104623
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Yep. That makes sense. Why though do Ten Tec and other vendors of 6M gear, kit and W&T, print a note in their ads claiming "FCC rules prohibit sale of external amplifier" for 6M? Puzzling, since you *can* buy 6M amps from TeleTec and Mirage, among others. . .

Gary Coffman wrote:
.

> You can thank the FCC for this. External amplifiers capable of operating below
> 144 MHz have to be Type Accepted (to keep them from easily being modified
> for use on CB). That costs money to add the additional features required to pass
> Type Acceptance, and to pay for the Type Acceptance testing. Add to that the
> lower demand for 6m amps (most of today's 6m rigs are really HF rigs that
> already do 100 watts, so an add on amp isn't necessary), and you have a price
> premium for 6m amps.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

196. FS:MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <377E6845.50A2BB8E@postoffice.pacbell.net>
Source record: 104624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition,has a new case installed on it.Model
HO1WCC4db3AN.
Includes radio,battery and antenna .$135
Al

197. Yaesu SMALL Handi Talkie for 440Mhz! Super Buy!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <w%tf3.294$jS5.13324@news2.jacksonville.net>
Source record: 104625

Hey...check out the Yaesu FT-811 I have for sale on Ebay. This radio is small, light, and will go from
420Mhz to 470Mhz...Xmit and Recv. Have two...TWO Batteries with it...and it scans and programs up
to 49 channels! Check it out with specs and all on the site. Also...in case you don't know...you can BID
on Ebay ONE time...by putting in the highest you will have to pay if you are successful bidder. Right now it looks
as though this will be a BARGIN for someone! With manual AND TECH manual!

Go and see...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124647721

198. Yaesu VL-1000 linear amplifier on 12 &10m band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Steve <steve@chbarg.demon.co.uk>
Message-ID: <7llqov$8jh$3@newsreader3.core.theplanet.net>
Source record: 104626

Hello
Just got the new Yaesu VL-1000 linear amplifier here, but
unfortunately it will not work on 12 & 10M,
I have been told it's just a matter of pressing some buttons on powering up
the amplifier.
Does anybody happen to know which buttons to press???

please e-mail direct steve@chbarg.demon.co.uk

Many thanks
Steve G0OYQ

199. Re: Noise from IC-706 & AH-4 in my Truck Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <377E6D3E.A5908CA4@pobox.com>
Source record: 104627

My dealer denies any service bulletin.

Any help in finding this would really be appreciated
Thanks

200. FS: FRG-100 + FIF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Frank <frank@mishey.com>
Message-ID: <B5uf3.13568$UK2.9502@news.rdc1.md.home.com>
Source record: 104628

I have for sale a Yaesu FRG-100 shortwave reciever in very good condition as well as the radio manual. Along with the FRG-100, I am selling the FIF-232C which is the black box that plugs into the radio for computer control (CAT). The radio has been used very little, and I have been very pleased with the radio. I will sell these items as a package only. The price for the package is $550.

frank@mishey.com

201. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <377E7770.A56AA314@dimensional.com>
Source record: 104629

KC2FCR wrote:

> This could be a dumb question, but what about the TS-50S, or
> one of the other compact/mobile HF rigs? I'm sure there
> must be a disadvantage associated with the smaller size, but
> I haven't heard talk about it. What's the practical loss of
> performance for SSB?
>

Generally speaking, the smaller rigs lack features such as builtin antenna tuners and keyers, and the receivers tend to be less robust. For just your basic day-to-day operation there is no practical difference performance wise. It's a different story for contesting, DXing, weak signal work, and other endeavors that tax a rig's performance.

Marv
AB0IO

202. FS: Kenwood TS870s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <XHvf3.334$D5.84713@news1.epix.net>
Source record: 104630

Kenwood TS870s hand mike, manuals, cables excellent condition, none smoker. $1600. shipped

Rob

203. FA:Re: Yaesu SMALL Handi Talkie for 440Mhz! Super Buy!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990703180841.23764.00006491@ng-cf1.aol.com>
Source record: 104631

>Subject: Yaesu SMALL Handi Talkie for 440Mhz! Super Buy!
>From: "Bill Martin" <wem@pobox.com>
>Date: Sat, 03 July 1999 07:04 PM EDT
>Message-id: <w%tf3.294$jS5.13324@news2.jacksonville.net>
>
>Hey...check out the Yaesu FT-811 I have for sale on Ebay. This radio is
>small, light, and will go from
>420Mhz to 470Mhz...Xmit and Recv. Have two...TWO Batteries with it...and it
>scans and programs up
>to 49 channels! Check it out with specs and all on the site. Also...in
>case you don't know...you can BID
>on Ebay ONE time...by putting in the highest you will have to pay if you are
>successful bidder. Right now it looks
>as though this will be a BARGIN for someone! With manual AND TECH manual!
>
>Go and see...
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124647721
>
>
>
>
>
>
>
>

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

204. 2 Meter All Mode For Sale & 13B2 & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7lj3d9$2a$1@bgtnsc02.worldnet.att.net>
Source record: 104676
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TR-751A 2 Meter All Mode
With Tone Board
Radio Is In Excellant Condition (Very Clean)
Full Output
Comes With Box, Mounting Bracket, Manual, Hand Mic & Power Cord
Never Been Mobile & Used Very Little.
475.00

13B2 Cushcraft (6 Months Old) With Paper Work
13 Element 2 Meter Beam
75.00

Radio Shack Rotor & Control Box (6 Months Old)
30.00

PRICES DO NOT INCLUDE SHIPPING.
73'S W5IDX GREGG E. HOUSTON, TX.

W5IDX@worldnet.att.net

205. Re: Source for radio cases, "The Pouch"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7lk1n6$u2b$1@nnrp1.deja.com>
Source record: 104677

In article <377d16ff.349841114@news.mindspring.com>,
Paul wrote:
> I'm looking for a radio case for my HT, preferably made out of
> Neoprene or Nylon. I remember a few years ago there was a brand called
> The Pouch, I haven't seen them lately. Does anyone know of any
> companies that specialize in making radio cases?

THE PUUCE cases are still of excellent quality, and are available at Ham Radio Outlet Stores nationally.

Go to: http://www.hamstore.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

206. Re: Source for radio cases, "The Pouch"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7lk1qt$u2u$1@nnrp1.deja.com>
Source record: 104678

In article <377d16ff.349841114@news.mindspring.com>,
Paul wrote:
> I'm looking for a radio case for my HT, preferably made out of
> Neoprene or Nylon. I remember a few years ago there was a brand called
> The Pouch, I haven't seen them lately. Does anyone know of any
> companies that specialize in making radio cases?

THE POUCH cases are still of excellent quality, and are available at Ham Radio Outlet Stores nationally.

Go to: http://www.hamstore.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

207. Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: Paul Winroth <hpnorka@worldnet.att.net>
Message-ID: <01bec4eb$2a23cae0$688e0b3f@MidOhio.Net.MidOhio>
Source record: 104679

Just wondering if anyone has experienced these problems with an TS-440AT:

1. Digital display completely off except for several decimal points on initial power-up.
2. Long warmup period before radio is functional. (>10 hours)
3. Incorrect frequency display relative to actual. (When display is actually on)
4. Garbled audio (like listening in the wrong sideband mode.)

Probably the processor but I'm just wondering if there is a history of this?

This actually my Dad's radio and he is explaining the problems to me. So they may not be 100% accurate.

Thanks.

Paul
--
pwinroth@excite.com
ND8N/7
Tucson, AZ

208. Heathkit SA-2060 Heavy Duty Antenna Tuner F.S./Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <377d589b.27031501@news.hughes.net>
Source record: 104680

Hello All,

I have a Heathkit SA-2060 Antenna Tuner for Sale/Trade.
It works 100% and does have some minor scratches.
It has a Rollar Inductor, the tuner can handle up to 2KW,
accepts Single wire antennas, Balanced/Unbalanced
Feedline, and Coax. It also has a 3-Position Antenna
switch built-in. Also it has Ref/Forward Power Meter
& SWR meter built-in.
I am asking $150 or Trade.
A picture of the antenna tuner can be found at:

http://kq6mu.8m.com/pics/sa2060.jpg

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

209. Re: Help - programming lead for Motorola Radius M110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-03 00:00:00 UTC
From: walgold@li.net
Message-ID: <37805617.257693297@192.168.0.1>
Source record: 104681

Are you using a RIB box between the radio and the computer? It won't work without it. See http://www.batlabs.com/images/maxpin.gif for the cable (same as maxtrac)

On Sun, 27 Jun 1999 22:11:39 +0100, Simon Lewis <slewis@pacsat.demon.co.uk> wrote:

>Hi all
>
>Can anyone give me details of the pc - radio programming lead for this
>radio - one that's known to work!
>
>I have two diagrams and the correct software but cannot get them to
>talk!
>
>Alt - has anyone got one I can borrow - need the radios I have for next
>weekend and cannot get the programming done without it!
>
>Help!
>
>73 Simon
>
>+---+
>| Simon Lewis GM4PLM Editor - EMN |
>| European Microwave News - Supporting Microwave Radio Across Europe |
>| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
>| Fax Service- 0870 0520972 |
>+---+

210. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <377F70C6.1AC9@general.com>
Source record: 104483

Please see my manuals lising in Rec.Radio.Swap.too long to repeat
her...Lou..ND6W....

211. Re: Yaesu Ft-2600 Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <19990704125325.05177.00004892@ng-bg1.aol.com>
Source record: 104484

Keith

Thanks for the feedback

73

Bob

212. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Terry <browntl@concentric.net>
Message-ID: <377F96CB.D5E5A85B@concentric.net>
Source record: 104485

Is there an simple way to tell if the repair job has already been completed?
I bought a used 440, which is working fine, and am curious if this has already
been accomplished on my unit. Thanks.

Terry

Alfred Carlson wrote:

> Ya, I have had to remove all the potting around and under the
> capacitors especially, as the material goes conductive causing the
> capacitors to look like resistors to the circuitry. This causes the
> oscillator to quit. Remove ALL the potting material that you can!
> Good luck de Fred... PS. This condition was supposedly caused
> by temperature variations from minus to plus and vice versa. Caused
> breakdown and chemical change of the potting compound.
>
> Ken Brown wrote:
>
> > mmoss@mindspring.com (marvin moss) wrote:
> >
> > >There is a well known problem with the potting material that goes over
> > >the PLL oscillators. After a few years it becomes conductive and must
> > >be removed piece by piece before the osc. will start working right
> > >again. Did you know about this?
> >
> > I have two TS-440s and have worked on a friend's all have had the PLL
> > problem. There are a couple of ways to identify that this is the
> > source of the problem.
> > The first way is to see whether it works on some bands and not on
> > others. By bands I mean the frequency ranges that use different
> > oscillators. You will need a manual to see how they divided the
> > frequncy range that the radio covers into several smaller ranges that
> > each VCO covers. If when you cross the line between one VCO's
> > opearting range and another's it either stops working, or starts
> > working, then this is a good indication that the goop has become
> > conductive causing some of the VCOs to no longer work reliably.
> > The other thing I noticed on mine when it was not working is that
> > the display seems to work while you are tuning, like the processor is
> > telling the VCO where to go, and it does not work when you stop
> > tuning. In either case the receiver does not work, unless you moe to a
> > frequency range as mentioned above.
> >
> > >Marv
> >
> > >On 3 Jul 1999 00:35:17 GMT, "Paul Winroth" <hpnorka@worldnet.att.net>

> > >wrote:
> >
> > >>Just wondering if anyone has experienced these problems with an TS-440AT:
> > >>
> > >>1. Digital display completely off except for several decimal points on
> > >>initial power-up.
> > >>2. Long warmup period before radio is functional. (>10 hours)
> > >>3. Incorrect frequency display relative to actual. (When display is
> > >>actually on)
> > >>4. Garbled audio (like listening in the wrong sideband mode.)
> > >>
> > >>Probably the processor but I'm just wondering if there is a history of
> > >>this?
> > >>
> > >>This actually my Dad's radio and he is explaining the problems to me. So
> > >>they may not be 100% accurate.
> > >>
> > >>Thanks.
> > >>
> > >>Paul
> > >>--
> > >>pwinroth@excite.com
> > >>ND8N/7
> > >>Tucson, AZ

213. Re: Vibroplex Parts Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Terry <browntl@concentric.net>
Message-ID: <377F9797.EB416A59@concentric.net>
Source record: 104486

I'd be interested in a few small parts, too, if anyone has some they would part with. I know I can buy new ones from Vibroplex but would prefer to keep it looking about the same overall. The new parts won't have the same knurling patterns and are chrome plated. Mine is a relatively early model and I would like to restore it to functionality. Thanks.

Terry

Newsgroups wrote:

> Am restoring an old "Original" bug Circa 1914. I am in need of a knob and
> if possible a cast iron base. This base has the rounded corners and the
> black lacquer finish. Finish does not have to be perfect, even chipped
> paint is O.K. Most of these have some paint problems. E-Mail
> w7prv@juno.com Thanks

214. FS: HF station accessories...Lots

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <377F7901.3AEC04E2@yahoo.com>
Source record: 104487
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.forsale

Hi,
Here's what I have for sale:

Icom SM-5 desk microphone. Non Smoker. Looks new. $55+shipping
Icom FL-45 -- narrow cw filter for IC-720/730/740/745. $49+shipping
Icom MB-5 mobile bracket fits IC-730, maybe others NIB. $35+shipping
Icom PS-15 20amp Station Power supply. W/ book. $99+shipping
Diawa MX-200 watt meter. 1.8-200Mhz, 200W, PEP/AVG. $45+shipping
Drake W4 watt meter 1.8-30 Mhz. 200/2000W, nice. $80+shipping
Dentron Jr. Monitor antenna tuner 1.8-60 Mhz. $52+shipping
Kenwood SW-100 watt meter. 1.8-150 Mhz. Remote sensor $50+shipping
Kenwood MC-50 desk mic. Non smoker. Looks nice. $59+shipping

Please email if interested. Thanks.
Joe K7JOE in Portland Oregon.

215. WTD: Packet Radio Games

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Allan McDermid <allan@mm1bjp.freeserve.co.uk>
Message-ID: <7lo6if$p2q$1@news5.svr.pol.co.uk>
Source record: 104488
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Hi there, does anyone know of any windows based games that can be played with another player via packet radio?

If so, I would be very gratefull if you can email me at the following address:

ALLAN@MM1BJP.FREESERVE.CO.UK

I hope someone can be of some assistance to me!

73's for now!

Allan - MM1BJP

216. Re: Noise from IC-706 & AH-4 in my Truck Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: slay@netcom.com
Message-ID: <7lo77k$hir@dfw-ixnews14.ix.netcom.com>
Source record: 104489

Gary Coffman (ke4zv@bellsouth.net) wrote:
>
> Ford fuel pumps are notorious. Ford has a service bulletin out with a
> fix for them. (You want to correct this problem at the source, otherwise
> you'll still have it, via the antenna, after you choke it out of the tuner's
> DC leads.)
>

Quite right ... and here it is:

RFI noise in Ford vehicles

After installing an HF rig in my 97 Ford Explorer, I was disheartened
to discovea S9+ noise level. The source appears to be the electric
fuel pump. I received some excellent info from other Ford owners and
I now wish to pass along some of that advice here.

Ref: Ford Technical Service Bulletin: 98-7-3
"Fuel system - fuel pump: whining/buzzing noise comes thru 2-way
radio speakers"

Vehicles covered:

Ford
1990-93 Tempo
1990-97 Probe, Thunderbird
1990-98 Escort, Taurus
1990-99 Crown Victoria, Mustang
1997-98 Contour

Lincoln-Mercury
1990-92 Mark VII
1990-93 Topaz
1990-96 Continental
1990-97 Cougar
1990-98 Sable, Town Car
1990-99 Grand Marquis
1991-98 Tracer
1997-98 Mystique
1997-98 Mark VIII

Light Truck
1990 Bronco II
1990-96 Bronco
1990-97 Aerostar, F Super Duty, F-250 HD, F-350
1990-98 Econoline
1990-99 F-150, F-250 LD, Ranger

1991-98 Explorer
1993-98 Villager
1997-98 Expedition, Mountaineer, Windstar
1998 Navigator

The Problem:
Electrical noise on radio speakers caused by in-tank electric
fuel pump.

The Fix:
Installaition of an RFI filter (Part No. F1PZ-18B925-A) on the
fuel pump inside the fuel tank. *Note: some light trucks may require
one RFI on each fuel pump on multi-tank vehicles.

Test Procedure:
Fuel pump radio noise is relatively constant and changes only slightly
with vehicle speed. If the frequency of the noise varies, or the noise
comes and goes with vehicle speed, then it is NOT the fuel pump, and
this fix will not be effective. Use the following procedure to determine
if the fuel pumpis the cause of the radio noise.

1. Turn the radio on.
2. Turn the ignition key to the RUN position, but do NOT start the engine.
3. The fuel pump should run for about 1 second with the key in the RUN
position with the engine not running. Listen for noise in the radio.
If the noise is present while the pump is running, and stops when the
pump stops, then the noise is being generated by the pump and this
procedure should help.

Additional comments:
I purchased by own vehicle "used" from a Ford dealer and also purchased
the extended service plan. However, the service manager told me that this
repair would be done under the BASIC WARRANTY and not by the extended
service plan. For what it's worth, the RFI part costs about $70 and
sometimes takes a week or so to be delivered to the dealership. Other
Ford owners have also told me that this fix was done at no charge to them
as well. So.... if you've got a problem ... perhaps this will help.

Warmest 73,
Sandy W7BX@arrl.net

PS: I did have the filter installed on my '97 Explorer and noticed an
immediate and substantial improvement on 15m; with the use of my noise
blanker, the noise dropped to <S1. On 20m, however, there is still
some substantial noise and I have been advised to properly ground the
antenna to the chassis of the vehicle. For what it's worth, my first
QSO was with JA3CZY on 15m ... so, I guess it works.

217. Re: FS: Drake 7 line manuals, copies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <377FA24D.4E85E524@bellsouth.net>
Source record: 104490

K9SQG wrote:

> Packet of copies included TR-7 service manual, R-7 service manual, as
> well as
> owner's manuals for VFOs, MN-2700, L7, wattmeter, keyer, phone patch,
> speech
> processor, general coverage mods, etc. Entire packet shipped for $26,
> conus
> only.
>
> 73
>
> Evan

I bought a set from Evan and am very pleased- an excellent value.

Dale W4OP

218. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <377F9601.7D463FF3@cmcorp.com>
Source record: 104491

Terry wrote:

> Is there an simple way to tell if the repair job has already been completed?
> I bought a used 440, which is working fine, and am curious if this has already
> been accomplished on my unit. Thanks.

Open it up, look at the PLL board, if it has the glue on the parts it's waiting to fail.
(Unless it's NEW hot glue.)
I've fixed a dozen or so so far... my own too!

> Terry
>

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://hamradio.cmcorp.com/41_Repeater/repeater.html
http://hamradio.cmcorp.com/inventory/Inventory.html

219. Help With Maxon 49B5 Base Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: bns <bns@entercomp.com>
Message-ID: <377fabff.0@newsman.viper.net>
Source record: 104492
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Maxon 49B5 Base station that operates on 49.830 to 49.890 (5 channell TX & RX)
Want to convert to 6 meters. It has a PLL # LC-7150
Any helpful information will be greatly appreciated.
Bill
KD4MXE

220. WTB:Kenwood Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Patrick Wilson <w4pw@mindspring.com>
Message-ID: <7lo58u$ir5$1@nntp9.atl.mindspring.net>
Source record: 104493

Looking for a Kenwood Station Monitor to go with the 570.

Pat
W4PW

221. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0407991654030001@wdonev.ne.mediaone.net>
Source record: 104494

<snip>

> But also, I did just now happen to pull out the IC-706MKIIG review that
> started all this and found, to my surprise, that the text to this review
> does seem to be better than others they've printed (or at least, as I
> remember them :) and does offer a more useful presentation of pros and
> cons. But then again, I see this is one of Rick Lindquist's articles and
> he is one of their best writers.
>
> Nicole KD1UJ

It all becomes subjective interpretation. Its like the tax
codes. Intentionally muddled. Hiding performance truths behind
charts 99% of the audience can't interpret and 99.9% can't
measure in their homes. For multi thousand dollar appliances?

The science required to build and test these for the masses
dictates that the manufacturer can test each unit very well.

But once boxed and shipped (with no reasonable built-in diagnostics that calibrates or
performance checks to any known standard) we rely on
"599" reports over the air and assume no answers to a "CQ" = the band
is dead. How do you detect a problem with a new radio?

Look at a high end audio. Or modern test instrumentation. Much more
demanding specifications that end users can get verified. Most ham
dealers point to a UPS address and relate 6 week turn arounds for
repairs. This after we become convinced the radio is broken. Wonder
how long most are bad before we "discover" something is wrong?

Lemmings?

We should demand built-in diagnostics and performance score cards
anyone can understand. Then the reviews will make sense and the
radios will work to measured standards in the field like they should.

(did someone say irrational RANT?) :-)

73

WD1V

222. WTB: PA-10A mobile adapter for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Rick Riverman <rbriver>
Message-ID: <931122133.010.55@news.remarQ.com>
Source record: 104495

I am looking for a PA-10A mobile adapter for a Yaesu FT-11/41/51. Also interested in any other accessories.

Thanks,
Rick

--
Please reply to email address below.

Rick Riverman
W7RBR
rbriver@cybcon.com

223. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379bcabd.227916883@news.atl.bellsouth.net>
Source record: 104496

On Sun, 04 Jul 1999 16:36:05 GMT, adamsr@voyager.net wrote:
>On Sun, 04 Jul 1999 11:25:18 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>>Alternatively, you might consider a horizontal wire antenna.
>>If you can string 50 feet or more, center feed with balanced
>>line, and use a balanced tuner, you can put out a respectable
>>signal on all the HF bands. Thin wire, and use of existing
>>supports, can make this fairly unobtrusive.
>
> I had thought of random wire, but my impression (which
>demonstrates my weakness in antennas <sigh>) was that it had to be at
>least 10 feet above a structure.

That's not carved in stone. One ham who used to frequent this group made DXCC loading up the awning frame of her trailer. (You might consider trying that.) Naturally, the higher the antenna the better. A low horizontal antenna radiates mostly straight up. But there is still signal going in other directions too.

> Since I live in a mobile, my two thoughts were originally to:
>
> 1. Run a center fed wire around the perimeter of the roof
>(supported by 8" antenna supports to keep it free of the roof itself, of
>course), which would give me a wire loop, open at the ends, about 140'
>in length (which could be cut to an apprporiate length--i.e., 120' would
>allow the antenna to have a "U" shape with the feed to the West and the
>ends--which would, presumably, have some additional directivity--to the
>East). I could also (theoretically) elevate the West end to about 6'
>above the roof height slope to the East ends at 8"-12"

A dipole that folds back on itself suffers some signal cancellation. You might do better not folding the ends around so that they parallel the main part of the dipole. (An 8 inch spacing is really close too. I'd like to see more than that. Even a couple of feet would make a big difference.)

You might also try closing the loop. The current distribution in a loop is different than in a contorted dipole, so it often works better. The more area a loop encloses, the better it works. So you might want to make it more of a square than a skinny rectangle.

> 2. Run a single wire (appx. 60' in length), center fed, either
>straight or angled to about 15 degrees (raised to a max of about 4' at
>the centerfeed point) with the ends of the wire pointing either straight
>E-W, SSE-SSW or NNE-NNW.

That could work Ok. You also might want to try a cranked line.
That's a form of linear loading where the line is crenelated, like
a castle wall. Run the wire a couple of feet horizontally, a couple
of feet vertically up, a couple of feet horizontally, a couple of feet
vertically down, a couple of feet horizontally, ad infinitum. This
makes a short line behave more like a long one, so you can use
a relatively short antenna on the low bands. (You might even
disguise this as a faux crenelation on the roof of your trailer.
Use plywood as a form, and paint it to look like stonework.)

> 3. Use a trap antenna, either something like a G5RV in
>configuration (1) above or a shortened trap antenna in configuration
>(2).

I wouldn't. Trapped antennas aren't likely to work well that close to
a metallic structure, and the G5RV is really only a 20m antenna. It
sort of works on other bands, but a plain balanced feed doublet does
better as a multiband antenna.

> In all cases, of course, I would expect to feed with balanced
>line and use an antenna tuner such as the MFJ-969 to provide a
>"prematch" to the rigs own tuner (assuming that's necessary with an
>FT-920 or an IC-746).

If you use the MFJ tuner, I'd use an external balun rather than the one
built into it. The one in it is a voltage balun, what you want is a current
balun, ie a common mode choke.

> The thing that's kept me from that is the assumption that I had
>to have significant clearance from the building & ground (particularly
>since the building, being a mobile home, is metal [hmmm . . . solder the
>center lead of a coax to the outside wall, fasten the shield to a ground
>and load up the entire house with a tuner. . . :)]), something I don't
>have available. I can "sneak by" with a 6' rise at the West end of the
>building (or half-way along the North side) where the support can be
>somewhat hidden by nearby trees (4' would be better), but that's about
>all I can get away with.

If you have plastic plumbing, you might actually be able to load the
trailer against ground. It might work out Ok too, especially on 40m.
I expect you'd have some "hot shack" problems, however. :-)

> If I'm wrong on the clearance--or if I can use an artificial RF
>ground (i.e., the MFJ-931) to compensate for the clearance--that would
>solve it. Like I said, "antenna illiteracy," which is a bit inexcusable
>for an Advanced class ham who is only waiting for the drop to 12 wpm on
>code (hearing damage from Vietnam makes it impossible for me to separate
>characters above about 15 wpm--hence the 20 wpm is out) to (finally) get
>an Extra class ticket.

An artificial ground won't do a thing for you. Just stick with center fed antennas
and ground, artificial or real, is irrelevant to how the antenna will load up.

>>If all else fails, get a 30 foot aluminum flag pole, base load
>>it, and fly Old Glory. Call anyone who complains unpatriotic.
>
> No flagpoles permitted. I thought of that one, unfortunately,
>but the ground rules say no.

So they're unpatriotic. (Make noise about that at the association meetings.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

224. FS: HTX-202 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <#vz6wMmx#GA.399@cpmsnbbsa02>
Source record: 104497

I have a very good condition HTX-202 for sale. Works Great! I have an antenna for it, a microphone. I have two Nicad batteries for it. Both are from "Mr. Nicad", and are approximately 1 year old. They are 7.2 Volts@1700MAH each. I have the quick charger that was also bought with it. I am selling it because it is a backup radio to my Kenwood TH28A. The HTX-202 is not modifiable. The rig puts out 1 watt on "low" and about 5 watts on "high". I also built an HT stand for it out of wood and heavy cardboard. I have a copy of the manual. All this can be yours for $150, plus $5 for shipping anywhere in the world. I am not interested in trades, as the YL is moving in and I need all the room I can find. Greg.
kb2qqm@msn.com or
518-383-8655.

225. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <377fd157.28836694@fullnews.neosoft.com>
Source record: 104498

adamsr@voyager.net wrote:

>South Central Michigan.
>
> With all these questions, I'm beginning to feel that coming back
>to the hobby after a long hiatus is a lot more like being an "Internet
>newbie" than I like! :(
>
> Thanks again for all the help that's been offered already!
>
> Rick
> KE8HH

A good source for wire antennas & info:

http://radioworks.com/

Bob
n5ahy

226. Re: KENWOOD MC 50 MIKE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Vladimir Mikus <Vlad3@home.com>
Message-ID: <377FCE3B.1D7E8504@home.com>
Source record: 104499
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.forsale

Vlad wrote:

What is a difference between a Kenwood mike MC 80 and MC 50?
I need one for a farm radio station. I do have a MC 80. Can you check
for me the postage by US mail?

Thank you.
Vlad
==========

Joe K7JOE wrote:
>
> Hi,
> Here's what I have for sale:
>
> Icom SM-5 desk microphone. Non Smoker. Looks new. $55+shipping
> Icom FL-45 -- narrow cw filter for IC-720/730/740/745. $49+shipping
> Icom MB-5 mobile bracket fits IC-730, maybe others NIB. $35+shipping
> Icom PS-15 20amp Station Power supply. W/ book. $99+shipping
> Diawa MX-200 watt meter. 1.8-200Mhz, 200W, PEP/AVG. $45+shipping
> Drake W4 watt meter 1.8-30 Mhz. 200/2000W, nice. $80+shipping
> Dentron Jr. Monitor antenna tuner 1.8-60 Mhz. $52+shipping
> Kenwood SW-100 watt meter. 1.8-150 Mhz. Remote sensor $50+shipping
> Kenwood MC-50 desk mic. Non smoker. Looks nice. $59+shipping
>
> Please email if interested. Thanks.
> Joe K7JOE in Portland Oregon.

227. TS-60 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <7lom78$mrl@newsops.execpc.com>
Source record: 104500

When I fired up my Kenwood TS-60 today, I noticed that after transmitting for a few seconds, the display went from the normal setting (showing frequency, etc.) back to the initial "hello" screen. Simultaneously, it stopped transmitting. The station with whom I was in QSO told me my signal was suddenly shutting off in mid-word.

When I dropped the power down to 50w, the same thing occured, but with a slightly longer transmit time before shut-down. When I dropped to 10w, the transmit time was again extended, but it still eventually shut down (within about half a minute).

This occurs on both SSB and CW. There was no change when I took the rig to another ham's QTH and connected it to his beam.

Any thoughts?

TNX ES 73 de WB9GYT

228. wtb communications specialist te-32

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: jb <cmb@owc.net>
Message-ID: <377FE09B.377F8A59@owc.net>
Source record: 104501

looking for a comm spec te-32 multi-tone encoder.
thanks jack

229. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180000407991721570001@nntp.cig.mot.com>
Source record: 104502

> We should demand built-in diagnostics and performance score cards
> anyone can understand. Then the reviews will make sense and the
> radios will work to measured standards in the field like they should.
>

How about printouts of the automated tests that are run by end of line test fixtures at the factory? Some commercial equipment comes with these printouts. Ths makes it very easy to see what was tested and how it performed.

--
John Gilbert
KA4JMC
johng@comm.mot.com

230. FS Assorted Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <377FF40E.76F5@sympatico.ca>
Source record: 104503
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

The following books are for sale, all are in good shape, and postage is extra. Make an offer for the lot if you want.

RF and Digital Test Equipment You can Build. Tab Books 729 $6.00
Electronics Unraveled by James Kyle. Tab Books 691 $4.00
Working With Semiconductors. Tab Books 501 1st Edn 1969 Hardcover $10.00
Sams Tube Substitution Handbook #11 $6.00
101 Electronic Projects For Under $10.00 1971 $2.00
Radio TV Experimenter Aug/Sep 1987 $2.00
Elementary Electronics Dec.1968 $1.00
Sams Books - 101 Ways to Use Your Scope in TV $6.00
Radio Shack - Realistic Guide to Oscilloscopes $5.00
Devry Institute Lesson 2627 Advanced Oscilloscopes $3.00
Bell and Howell Institute - Lesson 3227 Intrument Maintenance $3.00
Tab Books #472 - Working With The Oscilloscope by Saunders $7.00

231. FS (2) pyamid dc power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <GXSf3.1064$1a1.87932@elnws01>
Source record: 104504

FS: 35 amp and 20 amp pyrimid supplies buyer pays shipping Morgan KA9erz

232. Re: wtb communications specialist te-32

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#Mu6$dox#GA.316@cpmsnbbsa02>
Source record: 104505

I've got a used one, working, but no leads. With their paperwork.

$25 plus shipping

Ed
K1ZOK
jb wrote in message <377FE09B.377F8A59@owc.net>...
>looking for a comm spec te-32 multi-tone encoder.
>thanks jack
>

233. WTB Dynamic Mike/Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <37800624.4460@jps.net>
Source record: 104506

```
WTB Dynamic mike with preamp suitable for Icom IC251A.
73,Ken W6GHV
```

234. RF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Walker Sharp <sharp@adnc.com>
Message-ID: <7lp7cn$5lj$1@hops.adnc.com>
Source record: 104507

Looking for information, equipment, to detect RF radiation from computers.
Does anyone have that type of information?

235. Re: RF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <378026E1.B9937F94@inreach.com>
Source record: 104508

any amateur radio set at a desired frequency will do! ;)

Walker Sharp wrote:

> Looking for information, equipment, to detect RF radiation from computers.
> Does anyone have that type of information?

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

236. Mods for IC-706 MKII-G??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: CDT <xctx@onr.com>
Message-ID: <01bec69b$186a4200$2332c8cf@ct>
Source record: 104509

Are there any VHF/UHF mods for the IC-706 MK II -G??

thanks in advance,

-W5CDT

--
>>>Remove the X's from my email address before using<<<

XctX@onr.com

237. Re: RF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Walker Sharp <sharp@adnc.com>
Message-ID: <7lpedv$86q$1@hops.adnc.com>
Source record: 104510

Can I receive the information on a host computer without the host operator knowing I am receiving? Also, at what freq. do monitors transmit?

William F. Hagen wrote in message <378026E1.B9937F94@inreach.com>...
>any amateur radio set at a desired frequency will do! ;)
>
>Walker Sharp wrote:
>
>> Looking for information, equipment, to detect RF radiation from computers.
>> Does anyone have that type of information?
>
>--
>Please remove the word 'NOREPLY' from the email address, sorry for the
>inconvenience, but it helps keep down the spam.
>
>

238. Re: ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <377EA960.A6C6A197@t-online.de>
Source record: 104549

Tim schrieb:
>
> i am looking for some software for the yaesu ft50 dual band ht radio
> if anyone has a cable and software please let me know
> my e-mail addy is

Take a look at my page.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/
----

239. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7lm9lt$3u3@ssbunews.ih.lucent.com>
Source record: 104550
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: February 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

240. Kenwood 2m All-Mode For Sale/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <377eb56c.30256058@news.hughes.net>
Source record: 104551

Hello All,

I have a Kenwood TR-9000 2m All-Mode
Transceiver for Sale or Trade.
It is 10 out of 10 Working condition and 8 out of
10 Physical condition. It has FM/USB/CW/LSB modes.
It has memories, RIT, NB, RF Gain, Audio & Squelch
knobs, Scanning feature, 2 VFOs, and repeater offsets.
It has an installed PL Board for Repeater useage.
Also, it comes with a base mic and service manual.
I am asking $325 CONUS only please. Or Trade.
If you would like to see a picture of it, check this link out:

Goto:

http://kq6mu.8m.com/pics/

Then click on the file named: 9130.jpg

This is the picture of the TR-9130, which is real close the TR-9000.
The only difference that I noticed was, the TR-9000 has a RED display
and the TR-9130 has a green one, also the TR-9130 has a Reverse
button.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

241. eBay- Diamond SG2000HD mobile antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: ka3vsp@aol.com
Message-ID: <19990703220223.22728.00004957@ng-ch1.aol.com>
Source record: 104552

Complete Diamond mobile antenna system on eBay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126563839

242. wtb HP manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: John Smith <allofus@es.co.nz>
Message-ID: <931057944.548689@Chaos.es.co.nz>
Source record: 104553

For a HP 4260A and a HP 651B

John allofus@es.co.nz

243. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Nicole Hamilton <hamilton@hamiltonlabs.com>
Message-ID: <01bec5d1$91ee41a0$0732180c@hamiltonlabs>
Source record: 104554

Seth Miller <seth.miller@NO*SPAMworldnet.att.net> wrote:
> Rather annoying that they couldn't just state what they mean ...

Yeah, I have the same frustration with QST reviews. Most are puff reviews. They're full of graphs and specs, which tend to tell you almost nothing since almost all modern gear has fully adequate specs, and they're written like fan mail. ("Oooh, gosh, drool, pant, the buttons are light up!") Reading these things, you wonder, is it that QST doesn't dare anger one of their three big advertisers or (more likely, imho) that most of the reviewers are just, well, amateurs, and so in awe of the prospect of (ohmigosh!) writing "for publication" that they just aren't up to the job.

Nicki KD1UJ

244. Yaesu Ft-2600 Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <19990704000741.08072.00006936@ng-fs1.aol.com>
Source record: 104555

hello

Any one have any comments on the new FT-2600, ie how does it compare to the 2500 in terms of front end overload - MARS mods possible?

Thanks & 73

Bob, W3RW

245. Re: FT-100 Custom Filters?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <377EDE96.69E51294@erols.com>
Source record: 104556

Unfortunately INRAD does offer filters for the FT-100. They get constant inquires but have said that there is just not enough room inside the radio to make filters for it

73, de Rich - W2YQ.

246. Re: Motorola VISAR (VHF) info please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <377ef25e.5586697@news.gte.net>
Source record: 104557
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi Guys!

I'd like to thank all those whom quickly replid with alot of GREAT info! I have decided to just sell/trade the unit for a decent HT such as the FT-50 or some other nice 2m/70cm HT/mobile .

Thanks again to all - 73 - Ed

On Sat, 03 Jul 1999 08:19:35 GMT, poofbutt@eudoramail.com (White Shadow) wrote:

>Hi Guys!
>
>Okay, I am making some headway with this little critter!
>
>I figured out the power connectors and was able to test it. It powers
>up with z88, then goes into the channel display.
>
>I am charging the battery as I type this.
>
>Some questions:
>
>- I recall seeing a site that explained all the little serial number &
>type info, but I cannot find it for the life of me!
>
>- This is a 10 channel unit. I also seem to recall a simple mod to
>make it a 16 channel critter. Can anyone point me into the right
>direction.
>
>- Anyone has docs for this critter? It is an older VHF unit (10
>channels wold indicate that I suspect) without the keypad.
>
>- Can I program this in any way myself using the limited keys on the
>unit or must it be taken/mailed to the local Motorola support center
>for programming?
>
>If the latter, is it true that I must provide the freqs/offsets and
>PL's I want to use for local 2m HAM repeaters? (and a few simplex
>freq's)
>
>- I have TWO antennas for it. A stubby (3-4") and a slightly longer
>one (6-8"). Both are rubber duckies. Best to use the longer one?
>
>- Altho it is a cute little unit, I think I might get along easier

>with a more conventional critter. Can someone suggest an approximate
>resale value of this critter?
>
>It is in good condition basically. No accessories. One battery.
>Appears to power up fine. Missing on/off volume knob (just the pot
>shaft). I'd say an 8 out of 10 appearance wise. Two antenna's.
>
>Since I plan to become a Tech No Code shortly (to start), I'd like a
>decent VHF/UHF HT to start with and work from there.
>
>73 - Ed

247. K3IX Ham Equipment Estate Sale: Prices Lower AGAIN.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Joe Mehaffey <joe@mehaffey.com>
Message-ID: <377EE8EE.E9E97C24@mehaffey.com>
Source record: 104558

Thanks to all who have purchased equipment from Clay Whiffen's Estate.
We are down to just smaller items now. We have pictures of most items.
Step in and check out the equipment we have left. You can pick up a
bargain! See: http://celia.mehaffey.com/k3ix.htm

Thanks

Joe Mehaffey
W2JO
--
Got a Question about GPS technology? Looking for a GPS FAQ site?
See: http://joe.mehaffey.com

248. FS: Motorola VISAR and Spirit Pro+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <377ff2d3.5703848@news.gte.net>
Source record: 104559
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi Guys!

For sale/trade - Spirit Pro+ - battery is good but no antenna. Not sure what this is worth, so I'll probably just take the first nice offer I get in email.

For sale/trade - Visar - here's the stats:

Model: H05KDD9AA4AN
S/N: 720ATU2606 Z
Type: KDHA
DOC/MDC: 10919310351

Good condition. Battery is bad I think. Would not hold a charge (manually applied by me) on one side of the battery.

Stubby antenna (3/4"). If I can find the other one (6" or so) I'll include it as well.

It has a small scratch on the right middle of the speaker part of the casing. Not rewal noticable but there.

Unit is an 8 out of 10 I would say.

Powers up thru the self test, then goes to the channel.

I'll consdier trades - Yaesu FT-50RD looks nice and easy. Perhaps a nice dual band HT or mobile.

I have a decent idea of the VISAR's value due to checking ebay and corresponding other folks that know about VISAR's.

I'd like to make someone a good deal while getting something I want as well.

Please email if interested or if you have an offer.

Thanks - 73 - Ed

249. Re: Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <sACf3.3046$8e5.214416@monger.newsread.com>
Source record: 104560

William Thornhill <box@flash.net> wrote in message
news:377B0321.D26EFCBB@flash.net...
> I don't see much purpose in a 1KW VHF amp.

I used to run 600 W FM simplex to stacked 14's at 50 feet on top of a 300 foot hill via 3/4 coax. It worked quite well and made using FM, much like using SSB for long haul. Twas a lot of fun.

> I know one op that has a 200W amp that almost never uses it past 135W. I >have 2 mobile VHF-FM radios that only hit their 50W high power setting >rarely. The 10-15W setting usually hits all of the machines around the area. If >you are using FM it is usually "line-of-sight" propagation

I've found that FM, like SSB and CW is *usually* about 13 to 15 % beyond line of site. And it do make a difference when running power. Much more so when mobile trying to work repeaters. It'd not be adviseable where the repeaters are closely packed, but 50 - 100 Watts works quite nicely for FM mobile in many areas. Particularly if you end up out in wooded country side.

>and even if there is a "band opening" the extra power won't make that much >difference.

That has not been my experience.

>. If you are using SSB it would make a little difference... mostly in >areas >where your signal is weak

It makes pretty much the same difference on SSB as it does FM or CW.

> - and the guy with 200W on the other end >won't be able to get back to you >anyway.

If you are going to go after DX which is pretty much the reason for going high power in VHF in the first place then go all the way and add a low noise antenna mounted (and switched) preamp. 20 db gain up there will help to hear those stations running much less power.

> One MAJOR thing to check is the >power rating on your antenna. I >just >flipped through a catalog listing antennas >from several manufacturers and >very few were rated for 1KW.

A good percentage of the beams are rated for a KW, but not the verticals. Running a KW on a vertical instead of a directive antenna doesn't make a whole lot of sense in most cases.

Roger (K8RI)

>
> Jonas Nilsson wrote:
>
> > Hi
> > I'm a newbee at this thing, I'm looking for a print for building a
amplifier
> > for 144-146MHz that will give me an effect around 500-1000W and one
around
> > 50W. I have 600mW output from my radio.
> > Perhaps already here you see a lack of knowledge, but I don't know...how
> > could I :o)
> >
> > Greatful for some assistance.
> > Anders
>

250. WTB: 6 meter amp 50 to 100 watts out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: "Cliff C." <cliff@rochester.rr.com>
Message-ID: <pCCf3.5447$D5.21301@newsr1.twcny.rr.com>
Source record: 104561

Iam looking for a 6 meter amp that is 5 to 10 in and 50 to 100 out...I prefer a pre-amp in it, but it doesn't have to have one... If you have one email mail me at ccedar@yahoo.com ... Thanks Cliff (KC2DNH)

251. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <377EF8E3.72DAC809@gte.net>
Source record: 104562

Ya, I have had to remove all the potting around and under the
capacitors especially, as the material goes conductive causing the
capacitors to look like resistors to the circuitry. This causes the
oscillator to quit. Remove ALL the potting material that you can!
Good luck de Fred... PS. This condition was supposedly caused
by temperature variations from minus to plus and vice versa. Caused
breakdown and chemical change of the potting compound.

Ken Brown wrote:

> mmoss@mindspring.com (marvin moss) wrote:
>
> >There is a well known problem with the potting material that goes over
> >the PLL oscillators. After a few years it becomes conductive and must
> >be removed piece by piece before the osc. will start working right
> >again. Did you know about this?
>
> I have two TS-440s and have worked on a friend's all have had the PLL
> problem. There are a couple of ways to identify that this is the
> source of the problem.
> The first way is to see whether it works on some bands and not on
> others. By bands I mean the frequency ranges that use different
> oscillators. You will need a manual to see how they divided the
> frequncy range that the radio covers into several smaller ranges that
> each VCO covers. If when you cross the line between one VCO's
> opearting range and another's it either stops working, or starts
> working, then this is a good indication that the goop has become
> conductive causing some of the VCOs to no longer work reliably.
> The other thing I noticed on mine when it was not working is that
> the display seems to work while you are tuning, like the processor is
> telling the VCO where to go, and it does not work when you stop
> tuning. In either case the receiver does not work, unless you moe to a
> frequency range as mentioned above.
>
> >Marv
>
> >On 3 Jul 1999 00:35:17 GMT, "Paul Winroth" <hpnorka@worldnet.att.net>
> >wrote:
>
> >>Just wondering if anyone has experienced these problems with an TS-440AT:
> >>
> >>1. Digital display completely off except for several decimal points on
> >>initial power-up.
> >>2. Long warmup period before radio is functional. (>10 hours)
> >>3. Incorrect frequency display relative to actual. (When display is

> >>actually on)
> >>4. Garbled audio (like listening in the wrong sideband mode.)
> >>
> >>Probably the processor but I'm just wondering if there is a history of
> >>this?
> >>
> >>This actually my Dad's radio and he is explaining the problems to me. So
> >>they may not be 100% accurate.
> >>
> >>Thanks.
> >>
> >>Paul
> >>--
> >>pwinroth@excite.com
> >>ND8N/7
> >>Tucson, AZ

252. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <377EF93A.234F0E0F@gte.net>
Source record: 104563

Looks as if you have it covered! Get them all!! good luck de Fred..

adamsr@voyager.net wrote:

> After a 12+ year hiatus from Ham Radio, I'm about to (finally)
> get back on the air and need some feedback on HF rigs before making a
> purchase (within the next three weeks or so).
>
> The rigs I've been looking at (meaning, the rigs i can afford
> <sigh>) are:
>
> Icom:
>
> IC-746
> IC-706MKIIG
>
> Kenwood:
>
> TS-570SG
>
> Yaesu:
>
> FT-847
> FT-920
>
> My primary need is a base--with only occassional mobile use.
> Obviously, the extra bands in some of the above rigs would be nice
> (since the only other equipment I have on hand right now is an older
> 2m HT), but quality counts more than extra bands if there's a
> substantial difference.
>
> I'm not terribly familiar (beyond ads, etc.) with any of the
> brands--my last rig was a Swan (which shows how long it's been), and
> before that a Yaesu 101D!
>
> Some particularly useful features would include General
> Coverage receive (which, I believe, all the above have); built in
> Antenna Tuner (not an essential, but nice as I'll have to use a
> semi-hidden type of antenna since I live in a mobile home community
> with antenna restrictions <suggestions???>); computer interface (nice
> to have but I can live without it if necessary). My major concerns are
> dependability, signal quality, and flexibility.
>
> Any feedback from hams who have used any of these rigs will be
> appreciated. I just re-joined the ARRL online, and will have access to

> their expanded reviews soon, but knowing the league it will take a
> while to process my membership and I'd like to make some purchase
> commitments asap (tips on good sources also appreciated--I've been
> looking at Texas Towers and HRO primarily, due to pricing & web
> availability). Normally, I'd ask a local ham--but I don't _know_ any
> local hams to ask (I'm _very_ rural, unfortunately).
>
> Thanks in advance for any feedback.
>
> 73
>
> KE8HH
>
> Rick Adams
> adamsr@voyager.net

253. For Sale 2 Meter All-Mode & Beam & Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7In2ge$6tv$1@bgtnsc02.worldnet.att.net>
Source record: 104564
Cross-posted to: alt.ham-radio.marketplace,houston.forsale,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TR-751A 2 Meter All Mode
With Tone Board
Radio Is In Excellant Condition (Very Clean)
Full Output
Comes With Box, Mounting Bracket, Manual, Hand Mic & Power Cord
Never Been Mobile & Used Very Little.
475.00

13B2 Cushcraft (6 Months Old) With Paper Work
13 Element 2 Meter Beam
75.00

Radio Shack Rotor & Control Box (6 Months Old)
30.00

PRICES DO NOT INCLUDE SHIPPING.
73'S W5IDX GREGG E. HOUSTON, TX.

--
W5IDX@worldnet.att.net

254. tech notice French military radio ww2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Jean-Louis SORBIER <Ganesha26@wanadoo.fr>
Message-ID: <7ln57ddvo3@wanadoo.fr>
Source record: 104565

For sale 3 tech books
A vendre lot de 3 notices descriptive,technique et d'utilisation
- POSTE EMETEUR-RECEPTEUR S.A.R.A.M type 3-10 oct 1939.
-POSTE RADIO SCR-177-B 6 juillet 1943
-NOTICE DE L4ALIMENTATION SECTEUR S.A.R.A.M type II
Tr&#65533;s bonne &#65533;tat nombreuses planches, complet.
Very good condition full
les 3 notices 280 frs.
ganesha26@wanadoo.fr

255. WTB COLLINS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <WyFf3.1136$y4.3268@news1.iquest.net>
Source record: 104566

```
im looking for a KWM-2 or 2a..does not have to be mint..ust a useable unit
thanks
monte k9dzd@iquest.net
```

256. Re: Yaesu Ft-2600 Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <377F32AA.287B2E33@internetwis.com>
Source record: 104567

I can't comment on mods, but I just bought one of these last week. It replaced a dead Kenwood that I had enjoyed for a couple of years. I use it in an area plagued with intermod, and so far I haven't had a problem with that. The signal in and out seems fine. My son has a 2500 that has been a great radio for him, and this radio seems to work just as well. In a couple of months I will have a better idea, but so far so good.

Witmerjr wrote:

> hello
>
> Any one have any comments on the new FT-2600, ie how does it compare to the
> 2500 in terms of front end overload - MARS mods possible?
>
> Thanks & 73
>
> Bob, W3RW

--
Keith Lodahl
Mayville, Wisconsin

257. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <377F3E73.5E607891@mindspring.com>
Source record: 104568

It turns out that the test data ("graphs and specs") does reveal much if
you study it.

Clearly they are not going to malign major advertisers; but the test
tata (and especially the expaned test data .. at their web site if you
are a member) tells much, if you know how to read it.

Phil

Nicole Hamilton wrote:
>
> Seth Miller <seth.miller@NO*SPAMworldnet.att.net> wrote:
> > Rather annoying that they couldn't just state what they mean ...
>
> Yeah, I have the same frustration with QST reviews. Most are puff reviews.
> They're full of graphs and specs, which tend to tell you almost nothing
> since almost all modern gear has fully adequate specs, and they're written
> like fan mail. ("Oooh, gosh, drool, pant, the buttons are light up!")
> Reading these things, you wonder, is it that QST doesn't dare anger one of
> their three big advertisers or (more likely, imho) that most of the
> reviewers are just, well, amateurs, and so in awe of the prospect of
> (ohmigosh!) writing "for publication" that they just aren't up to the job.
>
> Nicki KD1UJ

258. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379442a7.193075002@news.atl.bellsouth.net>
Source record: 104569

On Sun, 04 Jul 1999 07:22:36 GMT, adamsr@voyager.net wrote:
> On a similar vein, does anyone have any sound suggestions for
>a semi-hidden antenna system? I live in a mobile home community with
>antenna restrictions. I _can_ get away with a small (i.e., mobile
>type) antenna on the roof, but nothing bigger. I've been looking at
>the combination of a Valor AB5 five band mobile antenna (mounted at
>the top of my mobile home with a ball mount) and an MFJ-969 6-160m
>tuner which, coupled with the fact that the two rigs I'm looking at
>both have built in antenna tuners, should give me a pretty good match.
>But antenna's have _never_ been my strong suit (computers, video,
>etc., yes--antennas, no!), so if anyone can suggest a better
>combination for a setting like that, I'm _very_ open to suggestions.
>The key is that the antenna has to be fairly invisible (i.e., a 160m
>full wave dipole or a Mosley Beam are _not_ in the range of
>reality--nor, unfortunately, is a basic 26' vertical antenna), yet
>capable of covering the entire spectrum of the rig (and particularly
>good on receive, since my XYL is very interested in SW--one reason I'm
>buying a transceiver with a good general receiver).

If you're going to use a mobile type antenna, I'd suggest one of the screwdriver antennas. That'll work much better than one of the antennas using fixed loading and a tuner. Even though the tuner may be able to provide a match outside the very small frequency span where the small fixed tuned verticals operate well, system efficiency will be lower than for the screwdriver.

Alternatively, you might consider a horizontal wire antenna. If you can string 50 feet or more, center feed with balanced line, and use a balanced tuner, you can put out a respectable signal on all the HF bands. Thin wire, and use of existing supports, can make this fairly unobtrusive.

If all else fails, get a 30 foot aluminum flag pole, base load it, and fly Old Glory. Call anyone who complains unpatriotic.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

259. Re: Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379544ed.193656929@news.atl.bellsouth.net>
Source record: 104570
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Sat, 03 Jul 1999 12:43:53 -0700, Will White <wcw@uswest.net> wrote:
>Yep. That makes sense. Why though do Ten Tec and other vendors of 6M gear, kit
>and W&T, print a note in their ads claiming "FCC rules prohibit sale of
>external amplifier" for 6M? Puzzling, since you *can* buy 6M amps from TeleTec
>and Mirage, among others. . .

Such ads are misleading. What they're really saying is that the particular
manufacturer doesn't want to go through the Type Acceptance procedure
required to legally sell such an amp.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

260. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37974c38.195524507@news.atl.bellsouth.net>
Source record: 104571

On Sat, 03 Jul 1999 19:02:26 -0700, Seth Miller <seth.miller@NO*SPAMworldnet.att.net>
wrote:
>
>In the latest QST there is a review of the IC-706MkIIG, and in a
>comparison with the FT-100 in the concluding paragraphs the reader is
>warned to 'pay particular attention to test results' in the reviews of
>the two radios. Rather annoying that they couldn't just state what they
>mean rather than making such a cryptic comment, but... can someone with
>access to both reviews comment of any meaningful differences in the
>specs? The QST comment obviously implies that there is something
>significant to be noted...

The FT100 has significantly better 3rd order intercept figures than
the IC706MkIIG. That translates to a less crunch prone receiver.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

261. Re: SG 2020 comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: W1XL <hfshack@hotmail.com>
Message-ID: <OcIf3.1459$O3.62164@news12.ispnews.com>
Source record: 104572

I've worked two different mobile ops on 40m CW running them QRP and the SGCs seem to hold their own. I asked for their impressions and both ops were both very positive about the SGC receiver. IMHO, both the tone and keying was very good. I cannot comment on other modes.

The only 'negative' comment was from one op regarding the small size of the operating controls, but all the smaller rigs will have the same 'problem'. Ham Fisted Hams may want to keep this in mind.

As to the recent price decrease on the SGCs, maybe a new model is in the wings?

GL 73
-Barnett, W1XL

>Hi all,
>
>Anyone have a SG 2020 they want to comment on? Used it mobile? Sensitivity?
>I never see these in the used market. Is this a keeper or is no one buying
>them new?

262. Re: Noise from IC-706 & AH-4 in my Truck Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Clinton <cpeebles@_nospam_netidea.com>
Message-ID: <377F53A0.F8@_nospam_netidea.com>
Source record: 104573

jerry r wrote:
>
> My dealer denies any service bulletin.
>
> Any help in finding this would really be appreciated

I seem to remember stumbling across a web page with service bulletins.
I thought I had it bookmarked, but can't find it.

--
Kill the MAI

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@netidea.com

263. Re: Yaesu SMALL Handi Talkie for 440Mhz! Super Buy!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990704084808.16896.00007015@ng-fw1.aol.com>
Source record: 104574

If I want ebay, i'll go there.

264. Re: Repco Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990704085304.16896.00007018@ng-fw1.aol.com>
Source record: 104575

EMAIL me at KC4VBZ@aol.com
about the repco repeater.
Is the dimenison model ?
Check the rear for a black tack get the
numbers off of it, I have all the doc on the
dimenison series. I may be able to help

John KC4VBZ

265. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: kbrosche@aol.com
Message-ID: <19990704092101.23142.00010443@ng-bh1.aol.com>
Source record: 104576

What they can't say in this article is the
pure result of comparing the 2 rigs:

up to the tech data of ARRL:

with respect to the Yaesu:
forget the ICOM!

Klaus, DK3QN

266. Re: Yaesu SMALL Handi Talkie for 440Mhz! Super Buy!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990704092224.18383.00007880@ng-ft1.aol.com>
Source record: 104577

>If I want ebay, i'll go there.
>

Ecrap is the pits
Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

267. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990704092525.18383.00007882@ng-ft1.aol.com>
Source record: 104578

Go with the wire, tell them it's a clothesline
Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

268. SST-40: extended coverage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: kbrosche@aol.com
Message-ID: <19990704095256.23151.00010061@ng-bh1.aol.com>
Source record: 104579

Hi folks:
I refer to the SST-40 kit from Wilderness (QRP 40 m CW TRX).

With the supplied X-tal the frequency coverage with my SST-40
had a lower limit of abt. 7.034 Mc.

As most of the CW activities in Europe take place between 7.000
and 7.030 (QRP), I was looking for ways to lower the frequ. coverage.

My solution:
install second X-tal in parallel to original. I purchased an HC-18
X-tal with a nominal frequ. of 11.000.00 for $1 at a flee market.
Unsoldered the original one. Soldered it to the new one in a kind
of 'Y' configuration. Soldered the new one (still long legs) to the
board (push it down as far as possible, avoid contact to other parts,
and then solder).
Frequ. coverage now is from 7.019 to 7.037. This is good enough
for having lots of fun with the little rig in Region 1 frequ. plan.

This change worked out for my SST-40. It is just a hint of how
I adressed and solved my particular problem. I cannot guarantee
that it will work with your particular rig and X-tal.
72, Klaus, DK3QN

269. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Nicole Hamilton <hamilton@hamiltonlabs.com>
Message-ID: <01bec629$fdb21da0$0732180c@hamiltonlabs>
Source record: 104580

Phil Wheeler <w7ox@mindspring.com> wrote:
> Nicole Hamilton wrote:
> > Yeah, I have the same frustration with QST reviews. Most are
> > puff reviews. They're full of graphs and specs, which tend to
> > tell you almost nothing since almost all modern gear has fully
> > adequate specs ...
>
> It turns out that the test data ("graphs and specs") does reveal much if
> you study it ...[and] know how to read it.

Yes, of course there's merit to what you say. (Geez! You can't even go off on even a minor irrational rant these days without getting called on it! Sheesh! :) The QST reviews do provide a substantial amount of quantitative data in a format that can be used for some good "apples and apples" comparisons between competitive gear. What I'm criticizing is that it tends to be raw data: you do have to "know how to read it" because they often make a poor effort to explain it in the text and essentially zero effort to present it alongside data for competitive products. It would help, for example, if they simply added tables summarizing how the radio being reviewed ranks against others on some of these measurements they've made.

But also, I did just now happen to pull out the IC-706MKIIG review that started all this and found, to my surprise, that the text to this review does seem to be better than others they've printed (or at least, as I remember them :) and does offer a more useful presentation of pros and cons. But then again, I see this is one of Rick Lindquist's articles and he is one of their best writers.

Nicole KD1UJ

270. Vibroplex Parts Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <pJKf3.13749$od3.668236@news1.teleport.com>
Source record: 104581

Am restoring an old "Original" bug Circa 1914. I am in need of a knob and if possible a cast iron base. This base has the rounded corners and the black lacquer finish. Finish does not have to be perfect, even chipped paint is O.K. Most of these have some paint problems. E-Mail w7prv@juno.com Thanks

271. Re: ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-04 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7lo5dq$18$1@nnrp1.deja.com>
Source record: 104582

In article <377e9548.29836274@news.supernews.com>,
tim@modempool.com (Tim) wrote:
> i am looking for some software for the yaesu ft50...

The only source for the cable I know of is RT Syatems. They also make a commercial software program (ADMS) - that is the only software authorized by Yaesu for your HT.

Their Web site: http://www.rtsars.com

Ham Radio Outlet stores nationally carry the package - about forty dollars for software and cable.

You might also want to check with your local Amateur radio club - odds are that someone there can program your unit for you!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

272. FS: HENRY 2K CLASSIC X

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <19990705123124.13956.00007661@ng-fq1.aol.com>
Source record: 104433

FOR SALE: ONE VERY CLEAN HENRY 2K CLASSIC X AMPLIFIER. 80 THROUGH 10 MTRS. FLOOR MODEL. RUNS TWO 3-500Z TUBES. PLATE VOLTAGE 4200VOLTS. WILL NOT SHIP AMPLIFIER BUT WILL DELIVER WITHIN A REASONABLE DISTANCE. PRICE $1400. STEVE W1SN

273. WTB:Mount for Kenwood 7930/7950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Gerry Zell <puccini@erols.com>
Message-ID: <3780DCDD.54FFE162@erols.com>
Source record: 104434

I need a mount for the Kenwood 7930/7950. Anybody have one or know where to get one?

Reply to: puccini@erols.com

Thanks,
Gerry

274. Re: Ten-Tec Kits?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <3780E234.77B3130@rochester.rr.com>
Source record: 104435

Ten Tec kits are very good. I've used kits from Ten Tec,
Ramsey, and a few other smaller companies. Ten Tec's are
worth every dollar you pay for them. I know several local
hams who have built Ten Tec's, they are all very pleased.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not
Fail?

275. FS: HOMEBREW 4-1000 RF DECK $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <19990705125021.19039.00001824@ng-co1.aol.com>
Source record: 104436

FOR SALE: I HAVE FROM AN ESTATE A 4-1000A RF DECK. IT IS HOMEBREW. HAS A TUNED INPUT 80-10METERS. TUNING CAPACITORS ARE LARGE AIR VARIABLES. ANTENNA SWITHING RELAYS BUILT IN. UNIT HAS A FILAMENT TRANSFOMER BUT NEEDS ONLY A HIGH VOLTAGE SUPPLY FOR OPERATION. THE UNIT IS IMPRESSIVE LOOKING AND WILL BE SOLD AS IS. I DO HAVE SOME PICTURES AVAILABLE FOR SERIOUS INTERESTED BUYERS. UNIT IS VERY SHIPPABLE. STEVE W1SN

276. Standard C108 for contacting aircraft, a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: John Hughes <jsong123@home.com>
Message-ID: <en5g3.10347$0B1.7289@news.rdc2.occa.home.com>
Source record: 104437

I am not currently licensed, but I have a question about radio
communications. If necessary I will get a license, and will always be legal.

If I am hiking and an emergency occurs, can I contact the aircraft that are
passing randomly overhead to arrange for rescue? I saw an internet posting
describing how one hiker carries a small radio, a Standard C108 which he
could use to flag down bush pilots. He has never used it. Another
possibility might be the YAESU VXA-100 Aviator.
What license would need to pursue this capability?

Thanks for any information.

John Hughes

277. WANT OPERATING INSTRUCTION MANUAL FOR ICOM IC229H 2 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: "Scott K. Smith" <smith@midcoast.com>
Message-ID: <3780E29D.CB55680C@midcoast.com>
Source record: 104438

The headline says it all! I need owner's manual (operating
instructions), oiriginal, copy, whatever. Will trade
for service manual which I DO have. Thanks!
Scott Smith NR1V (smith@midcoast.com)

278. HR 2510 for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Ray P <raymare@bellatlantic.net>
Message-ID: <CE5g3.344$dV1.52825@typhoon1.gnilink.net>
Source record: 104439

HR 2510 for sale.
Also have 100 watt linear, power mic, etc.

Its posted at ebay.
click to see the equipment.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124805940

Let me kow if you are interested.
Ray
raymare@bellatlantic.net
.

279. Want service manual or circuit diagram for Yaesu FT-230R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: jturn1bu@my-deja.com
Message-ID: <7lr3ss$r8m$1@nnrp1.deja.com>
Source record: 104440

Require copy of circuit diagram or full service manual for Sommerkamp (Yaesu) FT-230R. If you can help please e-mail me at john@moorland-house.freeserve.co.uk with costs, Thanks

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

280. Want service manual or circuit diagram for Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: jturn1bu@my-deja.com
Message-ID: <7lr40t$r9q$1@nnrp1.deja.com>
Source record: 104441

Require copy of circuit diagram or full service manual for Yaesu FT-757GX. If you can help please e-mail me at john@moorland-house.freeserve.co.uk with costs, Thanks

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

281. RFcalc software help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: David <davhayes@netcomuk.co.uk>
Message-ID: <7lqqjlaup1@taliesin.netcom.net.uk>
Source record: 104442
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.cad,sci.electronics.design,sci.electronics.misc

Have recently downloaded RFCALC with RFFILTER by Daniel Klosterman(Circuit Synthesis Inc) from RF Globalnet, I would like to register this program so I can get full use from it.
The above vendors web site is down and I have tried e-mail but to no avail.
Can you help in any way with the vendors new contact details, some registration info or a copy of the registered version.

Many thanks in advance if you can assist.

David Hayes

Sherwood Forest, Nottingham, UK

282. Re: Ten-Tec Kits?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <G36g3.3229$F42.10456@newsfeed.slurp.net>
Source record: 104443

I built the 1256?? 9-band regen SW reciever.....Kit is complete, radio works well,instructions are clear,but do require that the builder pay attention!!! Read several times before actually doing!!!
Don Vlack <k2dv@rochester.rr.com> wrote in message news:3780E234.77B3130@rochester.rr.com...
> Ten Tec kits are very good. I've used kits from Ten Tec,
> Ramsey, and a few other smaller companies. Ten Tec's are
> worth every dollar you pay for them. I know several local
> hams who have built Ten Tec's, they are all very pleased.
> --
>
> -73 from
> -Don Vlack K2DV
> -
> -What Would You Attempt To Do If You Knew You Could Not
> Fail?

283. Deaf MFJ-9406?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: pcr@ten.ci
Message-ID: <931198623.642822@newnfs.ic.net>
Source record: 104444

I've got an MFJ-9406 that seems to be deaf. On two different vertical antennas, I seldom get anything but occasional local SSB, and even then it barely makes it out of the noise and doesn't move the meter. Antenna tuner doesn't help any.

Anybody else run into this? Got an easy fix? Or is it time for a trip back to the factory?

--
...phil / w8sca
Copyright, Phillip C. Reed, 1999.
Naughty words: eWorks! OT7 AOL bomb Green Card hack phreak breast sex
PGP fingerprint = C5 41 B5 9E B4 56 0C C3 26 FC B9 ED BC D7 CA 8B

284. Re: Standard C108 for contacting aircraft, a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: pcr@ten.ci
Message-ID: <931198711.965380@newnfs.ic.net>
Source record: 104445

In article <en5g3.10347$0B1.7289@news.rdc2.occa.home.com>, jsong123@home.com says...
>
>I am not currently licensed, but I have a question about radio
>communications. If necessary I will get a license, and will always be legal.
>
>If I am hiking and an emergency occurs, can I contact the aircraft that are
>passing randomly overhead to arrange for rescue? I saw an internet posting
>describing how one hiker carries a small radio, a Standard C108 which he
>could use to flag down bush pilots. He has never used it. Another
>possibility might be the YAESU VXA-100 Aviator.
>What license would need to pursue this capability?

Can't answer the equipment questions, but the FCC has always said that no license is required in the event of an emergency. To save life and limb, you can use any communications means at your disposal.

--
...phil / w8sca
Copyright, Phillip C. Reed, 1999.
Naughty words: eWorks! OT7 AOL bomb Green Card hack phreak breast sex
PGP fingerprint = C5 41 B5 9E B4 56 0C C3 26 FC B9 ED BC D7 CA 8B

285. Have Yaesu FT-726 HF module, want to trade for 6M module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: ra@shell.ncal.verio.com
Message-ID: <7lqse9$sd6$1@shell1.ncal.verio.com>
Source record: 104446
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the HF module (it does 15 amd 10M) for the Yaesu FT-726. I'm willing to sell it, but I would prefer to trade for a 6M module for the same radio.

Thanks
Robert Armstrong KF6TBN
ra@ncal.verio.com

286. FS: Drake,Heathkit & Johnson

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lqurqqal1@bgtnsc01.worldnet.att.net>
Source record: 104447
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the following items

Drake R4-a receiver ; excellent electrical condition, an 8 in appearance with some minor scuff marks and light scratches.with copy of manual. $200 shipped in u.s.

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $225 shipped in u.s.

Heathkit DX-100 am/cw transmitter works well and looks nice,have copy of manual from w7fg manuals.this is a pickup only item in Phila. $150

Johnson Pacemaker ssb/am/cw transmitter in good condition,no dents in cabinet but could use repaint.original manual and also has all screws including the 4 long ones for the front panel. paint missing from edges of face but front panel nice with all lettering. all original knobs but one(audio) but I have been trying to get one.this is pickup only in Phila. $180 if serious could ship but it would cost about $50-$60

Johnson 275w Matchbox in excellent electrical condition with copy of manual.missing some paint on top of cabinet,also has two extra so239 on back panel but done nicely.one input and one output.input bypass's relay output for coax antenna. $110 shipped in u.s.

John jhabs@worldnet.att.net or w3ayt@arrl.net

287. WTT: Drake 4kc filter (r4c) for 6kc filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lqvjvnc1@bgtnsc01.worldnet.att.net>
Source record: 104448
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a 4kc filter for the drake r4c,this a stock drake filter and would like to trade for a 6kc filter. John jhabs@worldnet.att.net or w3ayt@arrl.net

288. WTB: drake 6kc filter for r4c receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lqvnv$1aq$1@bgtnsc01.worldnet.att.net>
Source record: 104449
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I would like to purchase a 6kc filter for my r4c or trade for my 4kc filter.
John
jhabs@worldnet.att.net or w3ayt@arrl.net

289. Re: Standard C108 for contacting aircraft, a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7lr46f$rdr@groucho.cs.ubc.ca>
Source record: 104450

"John Hughes" <jsong123@home.com> writes:
>If I am hiking and an emergency occurs, can I contact the aircraft that are
>passing randomly overhead to arrange for rescue? I saw an internet posting
>describing how one hiker carries a small radio, a Standard C108 which he
>could use to flag down bush pilots. He has never used it. Another
>possibility might be the YAESU VXA-100 Aviator.

To contact an aircraft, you'll need an aviation radio. The Standard may
well tune aviation *frequencies*, but it transmits using FM. Aviation
radio communications are done using AM, so the people in the plane won't
hear any audio even if they can tell that someone is transmitting on that
frequency. To an AM receiver, FM transmissions are just silence.
Your friend may be in for a rude surprise if he expects that radio to
help in an emergency.

Aviation handhelds are available, and they have AM transmitters. The Yaesu
you mention may be one; I'm not familiar with it specifically. Icom also
makes a series of good aviation handhelds, some not terribly expensive (by
aviation standards, anyway).

>What license would need to pursue this capability?

In a true emergency, a licence is not required. For normal use, an aviation
radio is either used in an airplane, in which case it is covered by the
plane's radio licence, or used for aviation-related purposes on the ground,
which require a slightly different licence.

Dave

290. F.S. Mosley MPK-3 high power kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lr3uhadr1@bgtnsc03.worldnet.att.net>
Source record: 104451
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have forsale the mosley mpk-3 high power kit.this will make your ta-33jr able to handle 1.5kw. this comes with all the aluminium and traps to replace center driven element.also might be good for experimenters who want to design their own tribander or make a simple rotary dipole.asking $90 shipped u.s. John jhabs@worldnet.att.net or w3ayt@arrl.net

291. Re: Yaesu SMALL Handi Talkie for 440Mhz! Super Buy!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990705143023.14818.00004074@ng-fi1.aol.com>
Source record: 104452

Your radio is not for sale, it is for Auction...this is considered RUDE.
At least post it with the words Ebay in the description!

292. Re: Fair Price for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990705142858.14818.00004073@ng-fi1.aol.com>
Source record: 104453

The answer is, the most you can get for it.
Put it on Ebay.com with a good picture and be super honest in your description.
Do not put a reserve as it will sell easily. You will get the most you can
expect from an auction on Ebay

293. F.S. Siltronix 1011D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: krebs05@aol.com
Message-ID: <19990705143930.12754.00010234@ng-cb1.aol.com>
Source record: 104454

Siltronix 1011D for sale. A 9 on scale from 1-10, very well taken care of radio. Great Single sideband radio. Tubes are in great shape, does 100 watts. $200.00 plus shipping.

294. FS; Kenwood TS-930sat station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lqvbnspa1@bgtnsc01.worldnet.att.net>
Source record: 104455
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a complete Kenwood TS-930sat station that is very nice looking and in excellent operating condition. 930s comes with antenna tuner,am filter and 250hz cw filter,also have original manual. also SP-930 speaker that is very nice.also have MC-60a microphone.all that is needed is a antenna and your on your way to dx.appearance of station is a 9.5 asking $930 picked up in phila.shipping costs extra. John jhabs@worldnet.att.net or w3ayt@arrl.net

295. FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Elmer Colon <ecolon@mail.mia.bellsouth.net>
Message-ID: <37810744.7781@mail.mia.bellsouth.net>
Source record: 104456

RANGER RCI 2990, ECHOMAX 2000, DOSY TESTER TC-4000-SW
ALL FIRM $450.00
KF4WEO
MIAMI, FL

296. Micor UHF 110W for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <378106F6.30BEC420@lakefield.net>
Source record: 104457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a micor uhf 110w mobil for sale complete, including head, and
speaker.

1st $100 takes it. postal or cashiers checks only!
I will split the shipping cost.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

297. Re: DAVCO DR-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a60f1b.286986559@news.atl.bellsouth.net>
Source record: 104458

On 05 Jul 1999 13:23:09 GMT, k6dpzhal@aol.com (K6DPZ HAL) wrote:
> Very Very scarce receiver all solidstate you can hold in your hand
>$900.00.FOB NY

I remember those. I wanted one when they first came out (never mind that the performance wasn't very good). But they cost a bit too much then (about a third what you're asking now), so I didn't buy one. Cute radio for its time, but a Drake 2B would beat it silly in terms of performance, and wasn't that much larger. A 2B runs about $120 today, and still beats the DR-30 silly. Sigh.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

298. arrl no code video

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <Lf8g3.1100$1a1.89472@elnws01>
Source record: 104459

Does any one want to sell a cuurent version of the arrl no code video course
?? Mike

299. Re: Ten-Tec Kits?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7lrbi2$tk6$1@nnrp1.deja.com>
Source record: 104460

I recently built the 1254 general coverage receiver kit and it is a
great radio.
Ten-tec support is great. I melted a coil, totally my fault and they
sent me another one for free. Cant beat that.
Ed

Alan Price <career1@home.com> wrote:
> I am very interested in the T-Kit 1220. I have read mixed reviews on
> both it and the ten-tec kits in general. Any comments?
> 73
> Alan
> W1HYV
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

300. FOR SALE: IC-775/DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <931207625.572.101@news.remarQ.com>
Source record: 104461

I have an IC-775/DSP for sale. Its a real nice, better than new unit. Comes with box and manual. Has none of the unnecessary options. Comes DELUXE, loaded with as much as you should ever need or want. Price: $2800., shipped/48. Thanks, Ben k9csm@pcisys.net

301. PHIL--W8SCA PLS CONTACT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <931208334.396.24@news.remarQ.com>
Source record: 104462

Phil- I believe I have ans ref C-108. Ben k9csm@pcisys.net

302. Can Brownouts Affect Power Output?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7lr6q4ote1@nw001t.infi.net>
Source record: 104463

We have been having a heatwave in the NorthEast and the power companies have been reducing power on a rotating basis in order prevent a complete blackout.

I noticed that the output of my 940S/AT is down to 70 to 80 watts (even into a dummy load) but only on some bands (12 and 15 meters). If this were due to the brownouts, wouldn't all bands be affected?

Tom
N2LDE

303. Re: Yaesu VL-1000 linear amplifier on 12 &10m band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990705171342.14554.00001318@ng-cb1.aol.com>
Source record: 104464

Fax Yaesu (562) 404-4828 a copy of your ham license and tell them you want the printed instructions to open up the VL-1000 to 12/10 meters. They will fax you the instructions promptly to you. I opened mine up and it will put out at least 1000 watts on any ham band including 6 meters.
Without the mod it will only do 500 watts on 6 meters.

Mike KA7THA

304. Re: WTB:Kenwood Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990705172641.14554.00001324@ng-cb1.aol.com>
Source record: 104465

If you are just interested in monitoring transmit audio waveforms, a SM-220 or SM-230 will work fine with ANY hf rig. Unfortunately theTS 570 does not have the rear panel jacks required for hookup to a SM-220 or SM-230 for other functions (bands scope, received audio waveform monitoring). If you are interested in the band scope OR monitoring received audio waveforms, then only Kenwood rigs that have the rear panel "IF 1" and "IF 2" jacks will work. These are theTS 830, 940, and 950 series. The 850 and 870 have the "IF 1" jack only and can be used for band scope operation but not received audio waveform monitoring. If you do find a SM-220 then make sure it has the BS-8 band scope option for the 8.83 IF.

305. Motorlola VISAR - Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37822fd0.4636942@news.gte.net>
Source record: 104466
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi Guys!

Thank you so much for all those that replied regarding the Motorola Visar I had for sale/trade. It has been sold/spoken for.

73 - Ed

306. WTB parts Mohican

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bec736$26d35ca0$66a29ece@larry>
Source record: 104467
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

HI I am looking for the following parts for my Mohican:

carrying handle
bandswitch knob
manual

Thanks in advance shipping to 61559 de Larry WA9VRH

307. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: xxxphilj@ecc-uky.campuscwix.net
Message-ID: <7lrd1j$p3k$2@news.campuscwix.net>
Source record: 104468

Two to one the guy who answered had an Extra class license...

In article <377be2ee@nebula.superior.net>, shield190@hotmail.com says...
>
>1.) Buy 76 feet of ground wire
>2.) Connect one end to radio.
>3.) Connect other end to ground rod.
>4.) Cut of Extra Ground wire.
>
>Rick Conners wrote in message <377BDBCF.6B2C823@teleport.com>...
>>I would like to run my new IC706MKII from the outside 2nd floor deck
of
>>my home...
>>I have power and antenna connections but was wondering how I can
ground
>>the rig...
>>
>>From the deck, it's about a 75 foot run to my ground rod...
>>
>>Any suggestions would be appreciated.
>>
>>73,
>>
>>Rick
>>
>
>

308. Re: WTB Dynamic Mike/Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: mtanner@city-net.com
Message-ID: <37813a78.3859827@news.city-net.com>
Source record: 104469

If you get several offers, please let me know. I need one too for a
Kenwood TS-530S
Tnx
Mike WB5NLJ
mtanner@city-net.com

On Sun, 04 Jul 1999 18:11:00 -0700, "K.R.Burtchaell" <kburt@jps.net>
wrote:

>WTB Dynamic mike with preamp suitable for Icom IC251A.
>73,Ken W6GHV

309. Re: TS-60 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: kb9szx@ibm.net
Message-ID: <37814383@news1.us.ibm.net>
Source record: 104470

Actually, this is a bone-fide problem, and Kenwood has released a service bulletin on this issue. Ron is correct, you should check your antenna+feedline for sure, however there is also a fix that can be done..Although it's nice in a way...Think of it as "Final" Protection.....Anyway, This bulletin was for the TS-50, but it is essentially the same as the TS-60....here is a quote from the service bulletin:

"Occasionally an "Hello" message will appear in the display of the Transceiver when the TS-50 is loaded into an antenna without the use of an antenna tuner. This symptom usually occurs when the negative terminal of the power supply is floating (UN-grounded for RF) This can result in RF feedback that causes the supply voltage to exceed 16 vdc"
The entire address to this bulletin and the Mod to correct it is at Kenwood's FTP site:
http://208.197.91.81/Amateur/AmateurServiceBulletins/ASB1030.JPG

That's darn nice of Kenwood to put this out for all to see....Why don't they all do that....EVERYONE makes mistakes :)

The best of 73's
Charlie Dickson,
KB9SZX

Ronfisher1 wrote in message
<19990704224620.18044.00006828@ng-fu1.aol.com>...
>Sounds like a miss match on your antenna and the radio is shuting down.Check
>out the antenna.
> 73s, Ron KA1SRZ

310. KENWOOD TS950SDX FREQUENCY CALIBRATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: rong@computer.net
Message-ID: <378140c7.2716715@news.computer.net>
Source record: 104471

I recently got a used 950SDX. How do you check the frequency
calibration ??? I read somewhere that you set the frequency to
10.000.00 in CW mode, and listen for the 800 hz tone from the cw
offset beating with WWV. You then close your key, and listen for a
double beat--the 800 hz cw sidetone will beat with the 800 hz offset
tone. Mine zero beats at 10.000.01--I don't know of this is accurate
because if your 800hz cw sidetone is slightly off, or your 800 hz cw
offset is slightly off, then your results will not be accurate. I
think a more accurate way is to set the readout so it just switches
over to 10.000.00 from 9.999.99, and then switch from USB to LSB. When
I do this, the pitch of the WWV tone changes slightly. If I go midway
between 10.000.00 & 10.000.01 in fine tuning mode, the tone stays the
same in USB or LSB. I think this is more accurate, but how do you
adjust for it--I don't see anything in the instruction manual as in
previous Kenwood models.

Thanks,
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

311. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: W9FL <w9fl@arrl.net>
Message-ID: <7lrfk7$3o0@newsops.execpc.com>
Source record: 104472

"Nicole Hamilton" <hamilton@hamiltonlabs.com> wrote:
>Seth Miller <seth.miller@NO*SPAMworldnet.att.net> wrote:
>> Rather annoying that they couldn't just state what they mean ...
>
>Yeah, I have the same frustration with QST reviews. Most are puff reviews.
> They're full of graphs and specs, which tend to tell you almost nothing
>since almost all modern gear has fully adequate specs, and they're written
>like fan mail. ("Oooh, gosh, drool, pant, the buttons are light up!")
>Reading these things, you wonder, is it that QST doesn't dare anger one of
>their three big advertisers or (more likely, imho) that most of the
>reviewers are just, well, amateurs, and so in awe of the prospect of
>(ohmigosh!) writing "for publication" that they just aren't up to the job.
>
>Nicki KD1UJ

Nicki:

Contrary to what you state, QST is not afraid to tell it like it is.

I was considering buying an Icom IC 736, a few years back. The review in QST slammed Icom saying that there is a reciever audio IMD problem with the 736.(QST April 1995 p.67) I have read other reviews in QST that were not favorable to other manufactures. In contrast,some of the other magazines have a much less technical review, based only on the authors experience with each radio.

I went to AES here in Milwaukee looking to buy the 736. After playing with it a bit, I decided not to buy it. I listened to the reciever, and did not like what I heard. If not for the QST review, I might have bought it, only to be unhappy with it later.

I held out a couple more years, and am now the proud owner of an Icom IC 746.

Tom

312. Re: SG 2020 comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7lrhgj$991$1@autumn.news.rcn.net>
Source record: 104473

I have been using the 2020 for a while now. I have
only good things to say about it. But I understand
its design limitations.

You have to understand the radio for what it is.
Its not a multiband geegaw festooned with features
like the 706 or the FT-100. Its a stripped
down 20 watt radio designed (in my opinion) for
use in the field.

I have used it in my car - but I dont care for it
as a mobil rig. Its awkward to use and lacks a convenient "lock" after you
tune.

At home I have a Yaesu 847 which pump 100 watts
and is a far more versitle radio that the 2020
doesnt come close to. However I often use the 2020 even at home because I
like to see
where I can reach with 20 watts.

For me the SGC2020 SHINES when my girlfriend and I took our seakayaks
onto remote rivers near Canada for a week and run
20 watts off a small 5 amp hour gell cell which
we recharge with solar pannels... the 2020 is
FANTASTIC. Its my choice. The only game in town
for me. Its a piece of equipment I can rely on
- like all my outdoor equipment. Its a serious
radio for serious fun! The FT100 and 706 ilk are
too thirsty for power for extended solar back
country use like I do.

I have worked the world in the woods on phone,
AND ITS FUN. I use a Saint Louis vertial
(http://www.fix.net/~jparker/w6mma.htm).
It is a great antenna for this radio. All bands no tuner needed. Far
superior to
a random wire.

One standard to judge radio power by is
maintaining a schedule.
If you want to maintain a daily schedule with some
friends around the country - my advice is go for
100 watts. It will punch you thru higher noise
levels and poor conditions (but not all
conditions).

You may only make your schedule "many" days on the
2020 but not under poor conditions. But be assured
if you want to chat with "somone" the 2020 will
make contacts under any conditions like every
other radio.

A frequent contact of mine sees me as an S7 on the
2020 and an S9 on the 100 watt rig. Thats not a
problem unless the noise level is S8!

Its a great rig and the only one in its class.
Its not a 706 or an FT-100 and should not be classed with those

Tnic@erols.com

David Abell wrote in message <01bec45f$2e471460$681c0ccf@default>...
Hi all,

Anyone have a SG 2020 they want to comment on? Used it mobile? Sensitivity?
I never see these in the used market. Is this a keeper or is no one buying
them new?

Thanks,

Dave

313. FS/FT VHF 146-174mhz Saber II Secure DES/XL equipt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <37815F75.13D7F9C@foxvalley.net>
Source record: 104474

Hello all I have a Saber II secure des/xl equipt excellent condition
scan,programable scan,MPL,keypad membrain under case,MDC ect. does
all the saber III functions just in saber II case all tags ect.
Comes with radio.antenna and battery. BRO with reserve!

Will trade for alinco DX70TH 100w 6m/HF complete unit!

IF INTERESTED PLEASE REPLY TO E-MAIL ADDRESS BELOW thanks ...sk
--
The Box said" Win95,Win98,NT 4.0 or better"
So I installed Linux ! #;)
73 de David kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepage:http://users.foxvalley.net/~kb9lpk-3

Remember: You have the right to remain silent.
Anything you say will be misquoted, and then used againts you!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

314. Re: Ten-Tec Kits?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <378197E6.7416@nbnet.nb.ca>
Source record: 104475

Alan....I don't know about the 1220 or the "mixed" reviews....but I can tell ya from experience that you ought to wade right into the kit experience for a taste of real ham radio at its best...the satisfaction is hard to beat and even the brain wracking over a screw up will teach you more than you can know (unless you've been there!). Ten-Tec has always been right on for help by the way.....lots of times a phone call to 'em on a real problem will put you in touch with someone who designed on the circuit!.

73 - Gord VE1AJF

315. Re: Vibroplex ... what do I have?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <37819615.389E@nbnet.nb.ca>
Source record: 104476

Howdy Dave....what you have is a FINE key! Presentation was the model name and was the high line key that Vibroplex made...real fancy. I use an old narrow gray base "Original" here and wouldn't trade it for all the keyers made...I started on a hand key, went through the gamut of keyers and when I tickled this I knew it couldn't be replaced....Your's, being from your Elmer, would be of special significance as well....use it and enjoy !

73 - Gord VE1AJF - Keep on Tinkering....THAT....is REAL HAM RADIO

316. FS:1.2 gig Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37817386.A4635CD3@postoffice.pacbell.net>
Source record: 104477
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater consists of 2 Yaesu mobiles Model FT912R, a Sinclair pass reject duplexer,a 20 watt amplifier and a RCC850 controller.The contrpller is Ver 3.6 and has the display front panel option,phone patch and etc.All the cables to make it a plug and play operation.No antenna.$1700 or if it does not sell as a package may split up.
Al

317. Ten tec Century 21/22 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7lrugn$s1s$1@holly.prod.itd.earthlink.net>
Source record: 104478

What is the difference between the two. I know that I had one as a novice and it was a CW QRP rig (4 bands). I would like to find another for a school demo.
Jim
kk6cc

318. Re: Standard C108 for contacting aircraft, a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Wooka <hass@aznet.net>
Message-ID: <37819BD1.28CC196A@aznet.net>
Source record: 104479

marvin moss wrote:

> I remember a case where a ham called the police with his extended freq
> ham radio during a real emergency and was prosecuted for using police
> freqs illegally. I thought that this was in contridiction of what the
> FCC rules said but the police said use 911 which he did not have. It
> happened about 5 or 6 yrs ago if I recall.
>

Indeed, I thought that the FCC regs stated that in case of an emergency, "anything goes". Then
again, the question remains where this guy was when he transmitted, and whether he had a phoneavailable.

> Marv
>
> On Mon, 05 Jul 1999 16:50:18 GMT, "John Hughes" <jsong123@home.com>
> wrote:
>
> >I am not currently licensed, but I have a question about radio
> >communications. If necessary I will get a license, and will always be legal.
> >
> >If I am hiking and an emergency occurs, can I contact the aircraft that are
> >passing randomly overhead to arrange for rescue? I saw an internet posting
> >describing how one hiker carries a small radio, a Standard C108 which he
> >could use to flag down bush pilots. He has never used it. Another
> >possibility might be the YAESU VXA-100 Aviator.
> >What license would need to pursue this capability?
> >
> >Thanks for any information.
> >
> >John Hughes
> >
> >

319. Re: TS-60 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990704224620.18044.00006828@ng-fu1.aol.com>
Source record: 104511

Sounds like a miss match on your antenna and the radio is shuting down.Check out the antenna.
73s, Ron KA1SRZ

320. WTB Motorola Manuals P10, SP10, SP50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <37803DF2.624540E7@pobox.com>
Source record: 104512

Header says it, looking for those manuals, Also looking for the SP50 external antenna connector.

321. Fs Htx202 paccomm tiny2 baypac bp-1 Brick Package Deal $100.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: KK7KZ@HOTMAIL.COM
Message-ID: <378065cb.5691318@news.pacifier.com>
Source record: 104513

Okay Here's a Nice Package Deal For The Ham on a Screaming Tight
Budget
(I know...I am one ie: nice, Ham, On a Budget :) :

1) HTX-202 HT APPROX 2 YEARS OLD WITH MANUAL, RUBBER DUCK ANTENNA,
POWER/
WALL CHARGER, CLAMSHELL WITH 6 "AA" BATTERIES INCLUDED. NICAD NOT
INCLUDED

2) PACOMM TINY-2 1200 BAUD TERMINAL NODE CONTROLLER , MANUAL/ QUIK
REFERENCE CARD AND ALL NECCESARY CABLES/PLUGS

3) TIGERTRONICS BAYPAC BP-1 PACKET MODEM, MANUAL, CABLE INTERFACE,
SOFTWARE
IS READILY AVAILABLE OFF THE INTERNET: ; IE BAYCOM 1.4, WINPACK,
WINTNC
AND YES YOU CAN RUN (2 also) IT UNDER WINDOWS WITH WINPACK/WINTNC
SOFTWARE

4) 5 WATTS IN/ 35 OUT "BRICK" AMP WITHOUT CABLES

There it is...it all runs...it all works...and it's all in
decent
shape.(Yes I could ask a little more but I remember well just getting
my
ticket and having no gear for several months...if i can spare a fellow
ham that...)

AS IS ...As a package... Only $100 Money Order Takes it all.

Lonn Martin Kk7kz@Hotmail.com

322. YEASU FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: "Robert A.Stein" <wb1hjc@ecqual.net>
Message-ID: <378090D1.1B83B65D@ecqual.net>
Source record: 104514
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The manual that I have shows listings for several modules for this tranceiver. However, I am wondering if anyone has or has convertd a module for the 726 for 1296 Gig. I would like to know of availability if such a module is available...

Tnx in advance
Bob WB1HJC

--
73 de Whiskey Bravo ONE Holy Jumpin' Catfish
Bob Stein, WB1HJC, P.O.Box 6042, Stuart, FL 34997-6042
CM for Samuel Clemens Chapter of 10-10 International
Tues 21:00 EST-Wed 0200 UTC Winter-0100 Summer-28.333 Mhz

323. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <378092AC.F0968ADB@erols.com>
Source record: 104515

Just to add to the fray, for those MARS and CAP members who may (or may not) be concerned with the 2001 implementation of the NTIA spectrum specification(s), the ICOM 706-series radios are fully NTIA compliant for HF use with the addition of the TCXO kit (not so the VHF, however). The Yaesu FT-100 is not compliant. Query to Yaesu reveals that they are now aware of the situation but will not provide a TCXO for that radio, and, as they told me... "We don't really care about that particular market". (They do have a commercial HF SSB unit, I believe). Sooo, add it all up.. maybe the 706-series are a better bet for some.

Phil Wheeler wrote:

> It turns out that the test data ("graphs and specs") does reveal much if
> you study it.
>
> Clearly they are not going to malign major advertisers; but the test
> tata (and especially the expaned test data .. at their web site if you
> are a member) tells much, if you know how to read it.
>
> Phil
>
> Nicole Hamilton wrote:
> >
> > Seth Miller <seth.miller@NO*SPAMworldnet.att.net> wrote:
> > > Rather annoying that they couldn't just state what they mean ...
> >
> > Yeah, I have the same frustration with QST reviews. Most are puff reviews.
> > They're full of graphs and specs, which tend to tell you almost nothing
> > since almost all modern gear has fully adequate specs, and they're written
> > like fan mail. ("Oooh, gosh, drool, pant, the buttons are light up!")
> > Reading these things, you wonder, is it that QST doesn't dare anger one of
> > their three big advertisers or (more likely, imho) that most of the
> > reviewers are just, well, amateurs, and so in awe of the prospect of
> > (ohmigosh!) writing "for publication" that they just aren't up to the job.
> >
> > Nicki KD1UJ

324. Ten-Tec Kits?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <378092BA.208CED48@home.com>
Source record: 104516

I am very interested in the T-Kit 1220. I have read mixed reviews on
both it and the ten-tec kits in general. Any comments?
73
Alan
W1HYV

325. WTB:FT-1000 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Paul DeFelice <k9nu@prairienet.com>
Message-ID: <37809C9A.F67AB8D4@prairienet.com>
Source record: 104517

Looking for a service manual for Yaesu FT-1000

Paul K9NU

326. NEED: ICOM MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Pat Johannik <kf6bbd@raisin.com>
Message-ID: <Aj1g3.1903$_M.103429@typhoon-sf.snfc21.pbi.net>
Source record: 104518

Does anyone have the mod to extend the transmit on the IC-T22A HT. I am told that this mod will work on the IC-T42A and this is the one that I actually need. I have not been able to locate it anywhere. If you know of it please email me back, any help would be appreciated.

--

Thanks,

_____

Pat Johannik

kf6bbd@raisin.com

327. FS IC735 LOADED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990705081615.14834.00003683@ng-fi1.aol.com>
Source record: 104519

I have a IC735 loaded.It has the 500hz Cw filter, the built in Keyer, and has the two IRCI SSB filters (455khz IF and the 9 khz IF).
The rig looks as new.
It comes in the original box, w/ the manual, mic, packaging.
I was going to pull the filters and sell it, but I figure there must be some hams who want a serious IC735, and are willing to pay a premium for such a rig.

I also have the PS55 Power supply and the SP-3 speaker available.
I must get $650.00 (or best highest offer) or so for the IC735 as it is, to justify selling as it is, or I could have the IRCI filters and the CW filter pulled and sell it for less.
Jeff

328. FS: alinco seperation cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <GD1g3.1227$y4.3526@news1.iquest.net>
Source record: 104520

```
i have a EDC-20 16' seperation cable..this is for models,
590/599t/600t mobile radios
will ship for 35.00
monte k9dzd@iquest.net
```

329. Old, tired eyes?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <931180847.716.97@news.remarQ.com>
Source record: 104521

Your original schematics scanned, cleaned & printed on 24" x 36" plotter paper. $5. Your original schematic returned with large copy. Ron, KA9ALC.

330. DAVCO DR-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990705092309.12504.00005363@ng-fy1.aol.com>
Source record: 104522

Very Very scarce receiver all solidstate you can hold in your hand
$900.00.FOB NY

331. Vacuum varable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990705092812.12504.00005364@ng-fy1.aol.com>
Source record: 104523

JENNINGS 20 to 500 uuf. very large with adjusting coupler can handle
many kilolwatts. $400.00 plus shipping

332. Gonset Commander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990705093046.12504.00005365@ng-fy1.aol.com>
Source record: 104524

Gonset Commander with the external VFO $350.00 and copy of manuel FOB NY

333. Ebay-Rotator Controller for Tail Twister II, Ham IV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990705093247.26998.00007905@ng35.aol.com>
Source record: 104525

There are two days left before this item goes. It is an 8 wire controller that will work with any of the CDR, CDE, Telex Rotators with a brake. A copy of the manual is included.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124952158

John
KC3OK
When the chips are down, the buffalo may be empty!

334. Gates 2 KW PEP Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990705093525.12504.00005366@ng-fy1.aol.com>
Source record: 104526

Under 2 to 32 MHZ continues tuning 4CX-1000 in the final air cooled
with exciter $2700.00.Commercial quality FOB NY

335. Dentron 1200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990705093728.12504.00005367@ng-fy1.aol.com>
Source record: 104527

This unit is less the final tube in clean condition $400.00 FOB NY

336. Rexon RL-501

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: dvmcguire@mindspring.com
Message-ID: <3780babe.10547767@news.mindspring.com>
Source record: 104528

Has anyone purchased a Rexon RL-501 (high powered) dual-band HT? What are your feelings and reflections of the unit? Thank you! My FT-207 has finally bit the dust! :)

--
David V. McGuire (mailto: dvmcguire@mindspring.com)
Danville, Virginia, USA
Amateur Radio Callsign: AE4LH
Trumpet: Jupiter 1200S
Life is Short: PRAY HARD!

337. Re: Ten-Tec Kits?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Harry <WA4OFS@iag.net>
Message-ID: <3780BEE8.998AC33C@iag.net>
Source record: 104529

I HAVE BUILT THE 20 TO 6 XVERTER AND A 2 TO 6 XVERTER BOTH WORKED EXCEPTIONLY WELL,BUT IF YOU HAVE NEVER BUILT KITS YOU HAVE TO TAKE EXTRA TIME READING THE DIRECTIONS AND MAKE GOOD SOLDER JOINTS.GL HARRY

Alan Price wrote:

> I am very interested in the T-Kit 1220. I have read mixed reviews on
> both it and the ten-tec kits in general. Any comments?
> 73
> Alan
> W1HYV

338. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3780C0F2.478BD981@lakefield.net>
Source record: 104530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot receiver especially on 2m!!

The 1st $650 takes it!
Postal money orders, or cashiers checks only.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

339. Motorola's Right Here!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <3780C709.59FE0ABA@postoffice2.bellatlantic.net>
Source record: 104531

1-GP300 VHF 16 channel 5 watt with new batt. and AC charger. $325 you ship
1-SyntorX lowband with 8 channel clamshell head and speaker, needs data cable. $150 you ship
1-MTX820S 800mhz portable, does type I,II,IIi in mint condition. Needs charger. $150 shipped.
3- NEXTEL portables, 1-i370XL, and 2-H13's complete. $225 shipped.
SE Pa.

Radio Shack Pro-62, 200 channel 800mhz cell blocked scanner. Triple conversion with hyperscan. $150 shipped

2-Motorola DPC550 analog flip phones. These are authicated units in good

condition. You get both phones for $45 shipped.

Motorola Flip Intellicharger, NIB. Will charge NiCad & Mimh batteries for the Microtac series phones. $35 shipped

Everything MUST GO!!!!!

340. Yaesu G1000SDX Rotor question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-05 00:00:00 UTC
From: Rick Gunderman <boomslng@techinter.com>
Message-ID: <3780D0F4.93BCE5D@techinter.com>
Source record: 104532

I have a Yaesu G1000SDX Rotor and controller but no manual. I have the

connector that plugs in the back of the rotor control, but I do NOT have
the
plug that goes into the rotor itself. What is the part number (anphenol
or
other) that goes into the rotor? Also, what is the wiring scheme
between
the rotor control and the rotor.

Thanks in Advance,

Rick, N9CXA

341. Kenwood Dual Band Mobile For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bec7ee$597164a0$5b804b0c@default>
Source record: 104333

Hi,

I have a Kenwood, TM-G707A Dual Band Mobile for Sale. Radio has never been mobile, comes with box, and all accessories. It also comes with the Optional DFK-3C Detachable Front Panel Kit. Does 50 watts on VHF, and 35 watts on UHF. $275.00 shipped via Fedex 3 day, (SA ONLY). Radio is about 2 months old, and is like new, (it still has the plastic tape on the display).

Thanks,

Fred

342. AOR3000 Communication Receiver For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bec7ee$84127aa0$5b804b0c@default>
Source record: 104334

Hi,

I have a AOR3000 Communications Receiver for sale. Covers 100kHZ-2036MHz, in all modes. 400 memory channels in 4 banks of 100. Scans 20 channels per second. Frequency increments are selectable in 50hZ steps from 50hZ to 100kHZ. Comes with box, manual, antenna, and AC power supply. The radio is in excellent condition. $375.00 shipped Fedex 3 day, (USA ONLY).

Thanks,

Fred

343. FS: Icom IC 745 HR rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: MickeyM <mmerm@sgi.net.nospam>
Message-ID: <pltg3.125$Zp6.33353@news.sgi.net>
Source record: 104335

For sale one ebay:

A great HF Rig

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127761192

344. FS: MFJ 949E Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: MickeyM <mmerm@sgi.net.nospam>
Message-ID: <2Ktg3.126$Zp6.33323@news.sgi.net>
Source record: 104336

For Sale on ebay

MFJ Antenna Tuner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127761192

345. FS: Icom IC-745 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: MickeyM <mmerm@sgi.net.nospam>
Message-ID: <NNtg3.127$Zp6.33596@news.sgi.net>
Source record: 104337

This is the coreect page for the clean HF Rig

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127770945

346. Re: Icom IC 745 HR rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: MickeyM <mmerm@sgi.net.nospam>
Message-ID: <2Ptg3.129$Zp6.33567@news.sgi.net>
Source record: 104338

this is the incorrect link see later posting

MickeyM <mmerm@sgi.net.nospam> wrote in message
news:pItg3.125$Zp6.33353@news.sgi.net...
> For sale one ebay:
>
> A great HF Rig
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127761192
>
>

347. Re: Kenwood's "NUT" tool...GRRRR!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7ltqir$eo6$1@birch.prod.itd.earthlink.net>
Source record: 104339
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

If this is the 'round' nut that is smooth with two opposing groves, that's
a pretty standard nut. However, the tool is fairly expensive. But even
still, $46 sounds pretty steep.

Make your own if you can.

You might be able to use a set of 'circlip' pliers, but only if the nut isn't
on their exceedingly tight. (These are pliers they sell that have replaceable
'tips' use to hook the little rings on the end of internal and external
'circlips'.
If you break it, the tips are replaceable.)

You MIGHT be able to get it off with good set of needle nose, but be careful
or you will booger up the nut.

If it's really as tight as you say, it may have been put on when the plastic
and any paint wasn't 'cured', in which case, you'll need the real tool,
or something quite durable, to get it off.

How did you try to make a tool? You can't use that soft a pipe, it's gotta be
fairly hard.

Mike Yetsko
N1DVJ

Mark Brown wrote in message <37822FBC.9A401764@rconnect.com>...
>Hi Neil
> If this is the nut with 2 small slots opposite each other
>they can be removed with a small pair of needle nose pliers
>and some patience.
> Mark
>
>
>Neil wrote:
>>
>> I'm the "lucky" owner of a Kenwood TM231A 2-meter mobile rig, which is
>> now approx 6 years old. According to the Kenwood manual, the battery
>> that retains the memory has a life of about 5 years. It's a small

>> lithium battery, similar to a model 2032, but it has solder lugs.
>>
>> Kenwood designers placed this battery in the most inaccessible place
>> possible, inside the front panel. Now that my battery has "expired",
>> I'm faced with 3 choices:
>>
>> 1. Live with the rig forgetting EVERYTHING when I power it down
>> --or--never power it down (yuk).
>>
>> 2. Send the rig to Kenwood, and for the paltry sum of $90 they will
>> replace the $2 battery.
>>
>> 3. Purchase from Kenwood the special tool needed to remove the
special
>> nut from the microphone connector, so that you can gain access to the
>> front panel area. This tool only costs $46 plus shipping, and is
>> non-returnable (surprise surprise).
>>
>> This is a truly disgusting example of planned-obsolescence, in which
>> we, the amateur radio public, are the victim. I tried making my own
>> tool to remove the nut, but the assembler in the factory must have
>> used some kind of impact tool to get it REALLY TIGHT. I can just see
>> their factory-floor assembly instructions: "Be sure to tighten this
>> nut very well, so that only the Kenwood factory service centers can
>> remove it. We wouldn't want to lose all that battery-replacement
>> revenue, would we?"
>>
>> Well, to make an already too-long story shorter, here's what I
>> ask...DOES ANYONE OUT THERE HAVE THIS TOOL????
>>
>> All I need is about 5 seconds with it, and my problem is solved.
But
>> I'd rather be dipped in sh** before I pay Kenwood that kind of money
>> to replace a battery.
>>
>> They call it, quaintly, the "nut tool", an apt description.
>>
>> Please, somebody...rent, sell, loan me this tool, and you'll make a
>> friend for life.
>>
>> Thanks in advance.
>>
>> Neil, N1DMA
>> (603) 465-2788
>> NeilR@innermedia.com
>
>--
>en24gp 6m through 1296, BBQ rules, icq 41823284

348. WTB: Yaesu FT290R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Doug Millar <dougnhelen@moonlink.net>
Message-ID: <37827609.DB369627@moonlink.net>
Source record: 104340

Would like to get a Yaesu FT290R or similar 2m multimode xcvr.
Doug K6JEY

349. Items Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7ltu4a$qt3$1@iapc102.iapc.net>
Source record: 104341

The following items posted for sale on this group have been sold: Collins SM2 Microphone, Collins MM2 Microphone, Collins S/Line 1.7Khz. RTTY Filter, Kenwood SM230 Station Monitor Scope. Thanks to all who responded and Good DX.

Don

350. Re: Kenwood's "NUT" tool...GRRRR!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <3782832D.E586D6B0@starc.org>
Source record: 104342
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Neil,

If I'm correct, this is a standard "round" nut with two notches in it... you can use a variety of tools to get it off... A small flat blade screwdriver and just work one side... go to a auto parts store... they have tools that might work that remove "eye" ring clamps... use your imagination... hey a good pair of needle nose pliers would probably do the trick.

--Tom
KB1CGA

Neil wrote:

> I'm the "lucky" owner of a Kenwood TM231A 2-meter mobile rig, which is
> now approx 6 years old. According to the Kenwood manual, the battery
> that retains the memory has a life of about 5 years. It's a small
> lithium battery, similar to a model 2032, but it has solder lugs.
>
> Kenwood designers placed this battery in the most inaccessible place
> possible, inside the front panel. Now that my battery has "expired",
> I'm faced with 3 choices:
>
> 1. Live with the rig forgetting EVERYTHING when I power it down
> --or--never power it down (yuk).
>
> 2. Send the rig to Kenwood, and for the paltry sum of $90 they will
> replace the $2 battery.
>
> 3. Purchase from Kenwood the special tool needed to remove the special
> nut from the microphone connector, so that you can gain access to the
> front panel area. This tool only costs $46 plus shipping, and is
> non-returnable (surprise surprise).
>
> This is a truly disgusting example of planned-obsolescence, in which
> we, the amateur radio public, are the victim. I tried making my own
> tool to remove the nut, but the assembler in the factory must have
> used some kind of impact tool to get it REALLY TIGHT. I can just see
> their factory-floor assembly instructions: "Be sure to tighten this
> nut very well, so that only the Kenwood factory service centers can
> remove it. We wouldn't want to lose all that battery-replacement
> revenue, would we?"
>
> Well, to make an already too-long story shorter, here's what I

> ask...DOES ANYONE OUT THERE HAVE THIS TOOL????
>
> All I need is about 5 seconds with it, and my problem is solved. But
> I'd rather be dipped in sh** before I pay Kenwood that kind of money
> to replace a battery.
>
> They call it, quaintly, the "nut tool", an apt description.
>
> Please, somebody...rent, sell, loan me this tool, and you'll make a
> friend for life.
>
> Thanks in advance.
>
> Neil, N1DMA
> (603) 465-2788
> NeilR@innermedia.com

351. Acom amplifer e-mail reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: w2upX@mindspring.com
Message-ID: <37828530.7921105@news.mindspring.com>
Source record: 104343

There is now an e-mail reflector dedicated to the Acom amplifier. One may subscribe by sending e-mail to acom-list-subscribe@egroups.com

73 Barry W2UP
--
Note - Remove the X from my e-mail address for direct replies

352. Kenwood TMV7A Microphone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37829046.A20AD2C3@erols.com>
Source record: 104344

Has anyone experienced poor microphone quality (like a rumbling noise)
on their radio? I seemed to be experiencing this problem and
apparently, the only cure is to buy a new microphone. Has there been
any tech updates for this?

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

353. Re: FS: Icom IC 745 HR rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37829296.7FDF9311@erols.com>
Source record: 104345

For Sale

N O T !

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

354. Yaesu Mic/Icom 706 MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <0Awg3.779$vZ4.32400@dfiatx1-snr1.gtei.net>
Source record: 104346

Can a Yaesu MD-1c8 mic be modified for an Icom 706 MKIIG? thanks

Terry AC5AN

355. WTB: Kenwwod TU-79 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Gerry Zell <puccini@erols.com>
Message-ID: <37829D2D.5F3CFAF5@erols.com>
Source record: 104347

I'm looking for a TU-79 PL tone board for a Kenwwod 7930.
Got one?

Reply to: puccini@erols.com
Thanks,
Gerry
KB3DRV
Penna.

356. Re: Kenwood's "NUT" tool...GRRRR!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7lu8osbtp1@nntp2.atl.mindspring.net>
Source record: 104348
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Maybe if EVERYONE in the news group E-Mailed Kenwood and told how the hem
community felt about this it would get their attention. Sparks W4EAS

Neil wrote in message <3782095a.11444193@news.mv.com>...
>I'm the "lucky" owner of a Kenwood TM231A 2-meter mobile rig, which is
>now approx 6 years old. According to the Kenwood manual, the battery
>that retains the memory has a life of about 5 years. It's a small
>lithium battery, similar to a model 2032, but it has solder lugs.
>
>Kenwood designers placed this battery in the most inaccessible place
>possible, inside the front panel. Now that my battery has "expired",
>I'm faced with 3 choices:
>
>1. Live with the rig forgetting EVERYTHING when I power it down
>--or--never power it down (yuk).
>
>2. Send the rig to Kenwood, and for the paltry sum of $90 they will
>replace the $2 battery.
>
>3. Purchase from Kenwood the special tool needed to remove the special
>nut from the microphone connector, so that you can gain access to the
>front panel area. This tool only costs $46 plus shipping, and is
>non-returnable (surprise surprise).
>
>This is a truly disgusting example of planned-obsolescence, in which
>we, the amateur radio public, are the victim. I tried making my own
>tool to remove the nut, but the assembler in the factory must have
>used some kind of impact tool to get it REALLY TIGHT. I can just see
>their factory-floor assembly instructions: "Be sure to tighten this
>nut very well, so that only the Kenwood factory service centers can
>remove it. We wouldn't want to lose all that battery-replacement
>revenue, would we?"
>
>Well, to make an already too-long story shorter, here's what I
>ask...DOES ANYONE OUT THERE HAVE THIS TOOL????
>
>All I need is about 5 seconds with it, and my problem is solved. But
>I'd rather be dipped in sh** before I pay Kenwood that kind of money
>to replace a battery.
>
>They call it, quaintly, the "nut tool", an apt description.
>
>Please, somebody...rent, sell, loan me this tool, and you'll make a

>friend for life.
>
>Thanks in advance.
>
>Neil, N1DMA
>(603) 465-2788
>NeilR@innermedia.com
>
>

357. HELP ME PLEASE...IM NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Timber_Wolf34@webtv.net
Message-ID: <25152-3782AC8D-224@newsd-623.iap.bryant.webtv.net>
Source record: 104349

i need help.....i want to buy two radios for me and my wife.....she doesnt want to take the code test so what freq. is best to start out in .....2meter,70cm.....what .....like i said we are just getting into this so we dont know what all these mean.....which is best so we have alot of people to talk to.....thankyou in advance

358. FS:MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3782C74E.A2B2099C@postoffice.pacbell.net>
Source record: 104350
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and has a new case installed on it.16
channels and will do conventional or trunked.Radio,battery and antenna
$135 It is presently programmed in the 900
mhz ham band.
Al

359. WTB: Kenwood filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7luhsf$723@dfw-ixnews11.ix.netcom.com>
Source record: 104351

Would like to purchase a narrow sideband filter (YK-88SN) and / or the A.M. filter (YK-88A).

Thanks,

Roy

360. Re: where's the website ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: alf sauve <alf.sauve@mindspring.com>
Message-ID: <7luhoc$7pm$1@nntp9.atl.mindspring.net>
Source record: 104352
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I too am getting a "Not Found" when trying to link to Ham Radio Outlet
(www.hro.com).
(11:15pmET 7/6).

I have a question though. What do you mean "....national dealer of the
two"?
I can name a lot more than two "national" dealers. Maybe it depends on how
you define "national".
But maybe, you need to broaden your horizon. Let me suggest you go to
Icom, Yeasu, Kenwood, ADT, or Alinco's web sites and checkout their list of
dealers as a starting point. I personally like the folks a Universal the
best, though I had a good time chating with the folks at AES in LV. Then
there's Texas Tower and Jun's. HRO is local to me and I'd like to keep them
in business so I have a place to go play with the new equipment. Grove
carries some things, though he's more into scanners. Lentini, Austin AR
Supply, Radio City, and I'm sure there's many I've overlooked.

Alf - W4ADS

One one to find some
mf_luder@my-deja.com wrote in message <7luc27vbo1@nnrp1.deja.com>...
>Uh oh, Keep getting page not found. Certainly the only reputable
>national dealer of the two.
>
>Not Found
>
>The requested object does not exist on this server. The link you followed
>is either outdated, inaccurate, or the server has been
>instructed not to let you have it.
>
>
>Egads, what gives ??
>
>http://www.hamradio.com/
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

361. ACC shackmaster 100 FS or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3782ce38.0@news.iglou.com>
Source record: 104353

I have decided to sell or trade My ACC Shackmaster 100 shack controller. The Shackmaster will control a UHF radio a VHF radio and a H.F. radio. You can crossband from Your UHF radio to the VHF or H.F. radio. You can check into that net from Your lawn chair with an HT.or You can call on the phone from out of town and check into that same net over the phone. The Shackmaster is an Autopatch on UHF or VHF simplex or through a repeater. It has a function called Shackpatch that lets You ring Your shack and the XYL can pick up the Local mic and talk as over an auto patch. You have full control from Your Mobile radio. You can operate X10 devices through the Shackmaster and change the position of Your beam from Your Mobile or over the phone with the Shackmaster 100. This unit comes with full documentation and Manuals to set it up with Your call sign (Oh yes it ID's for You too) and other input You need to put in. I am looking for a good used dual band Mobile or a GE M-PA VHF with scan and a touch pad that can be put into the 2 meter band.
Thanks for looking
Dean

362. WTB: Hamstick antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <37827065.D5DBE919@ix.netcom.com>
Source record: 104354
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Wanted: 40m Hamstick antenna. Contact via address below.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

363. What is the best?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: "Robert A. Kile" <midnight@lvcablemodem.com>
Message-ID: <931324727.170.41@news.remarQ.com>
Source record: 104355

What is or was the best high performance H.F. transceiver of the decade?

You decide, and respond to: http://www.hrshowcase.com/survey/vote.html

All this and more awaits you at www.hrshowcase.com

364. *FS: ICOM 781 only $3000 I ship conus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: bob_weiss <bob_weiss@prodigy.net>
Message-ID: <7lup4h$3bhs$1@newssvr03-int.news.prodigy.com>
Source record: 104356

Radio in excellent appearance and operating condition.
Location San Diego,CA. de W6NKC fone 619-459-1553

365. Re: KENWOOD TS950SDX FREQUENCY CALIBRATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <Q5dg3.12657$5i7.7666@news.rdc1.va.home.com>
Source record: 104383

matching the tone on USB and LSB is in my opinion the best way to do this
without a counter.

I think there is a hole on either on of the sides or the back of the rig to
make a fine tuning adjustment for the frequency. Check the manual it may
show you this info.

Ron Goldstein <rong@computer.net> wrote in message
news:378140c7.2716715@news.computer.net...
> I recently got a used 950SDX. How do you check the frequency
> calibration ??? I read somewhere that you set the frequency to
> 10.000.00 in CW mode, and listen for the 800 hz tone from the cw
> offset beating with WWV. You then close your key, and listen for a
> double beat--the 800 hz cw sidetone will beat with the 800 hz offset
> tone. Mine zero beats at 10.000.01--I don't know of this is accurate
> because if your 800hz cw sidetone is slightly off, or your 800 hz cw
> offset is slightly off, then your results will not be accurate. I
> think a more accurate way is to set the readout so it just switches
> over to 10.000.00 from 9.999.99, and then switch from USB to LSB. When
> I do this, the pitch of the WWV tone changes slightly. If I go midway
> between 10.000.00 & 10.000.01 in fine tuning mode, the tone stays the
> same in USB or LSB. I think this is more accurate, but how do you
> adjust for it--I don't see anything in the instruction manual as in
> previous Kenwood models.
>
> Thanks,
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

366. Re: Standard C108 for contacting aircraft, a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <37815f91.836381@news.mindspring.com>
Source record: 104384

I remember a case where a ham called the police with his extended freq ham radio during a real emergency and was prosecuted for using police freqs illegally. I thought that this was in contridiction of what the FCC rules said but the police said use 911 which he did not have. It happened about 5 or 6 yrs ago if I recall.

Marv

On Mon, 05 Jul 1999 16:50:18 GMT, "John Hughes" <jsong123@home.com> wrote:

>I am not currently licensed, but I have a question about radio
>communications. If necessary I will get a license, and will always be legal.
>
>If I am hiking and an emergency occurs, can I contact the aircraft that are
>passing randomly overhead to arrange for rescue? I saw an internet posting
>describing how one hiker carries a small radio, a Standard C108 which he
>could use to flag down bush pilots. He has never used it. Another
>possibility might be the YAESU VXA-100 Aviator.
>What license would need to pursue this capability?
>
>Thanks for any information.
>
>John Hughes
>
>

367. MOTOROLA Sreakers NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: alprice@my-deja.com
Message-ID: <7ls445$53q$1@nnrp1.deja.com>
Source record: 104385

Hey,
A must for all rigs.
http://www.reidnet.com/mwm/stuff/speaker.html
Thanks for viewing.
73
AL

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

368. fs Kenwood TS-850AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: don@breazile.com
Message-ID: <37856911.39211897@news.earthlink.net>
Source record: 104386

For sale Kenwood TS850-AT
very nice condition. no dents or sctratches. has always been in the
house. never gone mobile.
serial number 30900415
comes with original box, manual, mic, power cord
also has the SO-2 TCXO installed
price shipped is $950.

369. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: sphinx@world.std.com
Message-ID: <FEFKy1.HFx@world.std.com>
Source record: 104387
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <378e49dc.395896971@news.atl.bellsouth.net>,
Gary Coffman <ke4zv@bellsouth.net> wrote:
>This isn't quite correct. When the nuclear device detonates, it generates
>large amounts of prompt gamma radiation. Gamma is electromagnetic
>radiation of an extremely high frequency (higher than X-rays), so it travels
...snip...
>But when the device is detonated at high altitude, there is little sensible
>atmosphere to absorb the gammas. Instead they encounter the free
>electrons in the ionosphere. These are accelerated by the gammas, just as
>they are accelerated by any radio wave encountering the ionosphere (or as
>the free electrons in your antenna are accelerated by a passing radio wave).
>But since the gammas are so energetic, and are available in copious amounts,
>the acceleration produced is *much* stronger, and the reradiated energy
>as the free electrons decelerate is also much greater.

But the KEY POINT (according to FEMA's consultant) is that the re-radiated
energy builds up IN PHASE because the point at which new radiation is
being generated is advancing just as fast as the newly-generated wavefront
is propagating, i.e. at the speed of light. This is what gives the EMP
its very sharp wavefront and wide bandwidth, which in turn is what makes
bypassing and shielding tricky.

-John S., W3IKG

370. DUAL BAND WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: rescue1234@aol.com
Message-ID: <19990706000952.11202.00002612@ng-xb1.aol.com>
Source record: 104388

mobile dual band tranciver wanted. even tri band woudl be nice. Email me
Richard Marth
Healthlink MTS
Wayne Co. Emergency Management ARES/RACES Public Service/Events Coordinator
Brownstown Twp Fire
MI-1 DMAT

371. FS: MFJ 945E Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <37818330.DA5E6A20@ptd.net>
Source record: 104389

MFJ 945E Tuner covers HF to 6M, has lighted swr/wattmeter and bypass switch. Unit is in great shape except for a few scratches on the top cover. Includes box and manual $ 65.

Prices include shipping/insurance to the continental U.S. No COD's--US Postal Money Orders only.

For complete information please see: www.mfjenterprises.com

Thanks,

John
N3ZQJ

372. FS: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <37818630.4AE5CD45@ptd.net>
Source record: 104390

VX-1R as new in original box with warranty card. Includes case, cigarette lighter adapter and ADMS software. Radio has MARS/CAP mode done and receives the entire 800MHz band. $ 190 includes shipping and insurance in the continental U.S.

No COD's, Postal Money Orders only. Thanks.

John
N3ZQJ

373. FS: A/D 4Position Antenna Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <378184CF.ACB7A7E6@ptd.net>
Source record: 104391

Alpha Delta-4 4 Position Antenna Switch, covers up to 500MHz, accepts
PL-259 connectors. In like new condition $ 50 each. (have 2)

Includes shipping/insurance in the continental
U.S. NO COD's--US Postal Money Orders only.

Thanks,

John
N3ZQJ

374. Re: Ten tec Century 21/22 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn7o32fe.ug.nielsen@bob.localnet>
Source record: 104392

On Mon, 5 Jul 1999 20:35:06 -0700, James Greer <jagreer@earthlink.net> wrote:
>What is the difference between the two. I know that I had one as a novice
>and it was a CW QRP rig (4 bands). I would like to find another for a
>school demo.

If I recall correctly, the 21 had an analog dial, while the 22 had a
digital readout. I think the output was around 50 watts, a bit more than
QRP.

w6swe

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

375. Need Help in New Purchase....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Scott Barrish <TeufelHunde@worldnet.att.net>
Message-ID: <7ls1mqfvq1@bgtnsc03.worldnet.att.net>
Source record: 104393

I am in search of the following specs in a Portable radio:

---

1. Low Band / VHF / UHF / 70cm / Business Band
Specific frequencies: 46.42MHz, 154.220MHz, 154.7850MHz, all 70cm Band, and 464.9750MHz

2. Keypad

3. Scan through all channels

The Low, VHF, and UHF frequencies are covered by my Twp. for I am with the Fire Department, the 70cm band, of course, is for us Amateurs, and the business band frequency is for my job.

I am not looking for anything fancy, but any information would be helpful.

Sincerely,
Scott Barrish

376. O-Scopes f/s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: tekdiver@aol.com
Message-ID: <19990706004614.20561.00001827@ng-ff1.aol.com>
Source record: 104394

i have 2 o-scopes for sale

1-tenma 20 mhz dual trace full feature (used 10 times) PERGFECT cond 2x probes
$250

1 12v/110v 20 mhz with vom and all access and leads perfect cond..
PORTABLE excelent cond. $175
both scopes guaranteed and perfect cond.

jim

377. Re: Micor UHF 110W for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: thabronx2@aol.com
Message-ID: <19990706005906.17867.00006218@ng-fk1.aol.com>
Source record: 104395

my e-mail address is thabronx2@aol.com.. i forgot to add that

378. What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Erick Walters <erickwalters@worldnet.att.net>
Message-ID: <37818E33.DD107454@worldnet.att.net>
Source record: 104396

I have a Drake RV-4C in pritine condition and haven't the slightest idea what it's worth. If there is someplace that has "blue-book" prices for stuff like that, could someone please point me to that place, or if you know what it's worth reply to address below.

Thanks, 73 Erick

--
Alternate e-mail address:

KE1LW@ARRL.NET

379. FS: STANDARD C528

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Victor <iden1000@hotmail.com>
Message-ID: <zlgg3.429$%L2.4195211@bunson.tor.sfl.net>
Source record: 104397
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Standard C-528 Dual band transceiver Forsales. good condition, TX/RX 129-175MHZ/400-472MHZ, RX 328-399MHZ/820-972MHZ(no Cell block). Come with Maunal, two battery case(hold 6 batteries each) and hand mic(CMP115). please make me an offer must to go quick. iden1000@hotmail.com

380. FRAUD WARNING Jim Bonner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <KYhg3.155$E3.9066@news3.ispnews.com>
Source record: 104398
Cross-posted to: rec.amateur.equipment,rec.amateur.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.swap

I want to warn everyone that this man, Jim Bonner, is not to be trusted. He advertised a /\/\ VHF HT1000 and I sent him a postal money order the next day on 5/6/99. He told me once that he received the MO and was shipping the unit Friday, 2 weeks after I sent the MO. After a week, I emailed again. He said this time he would be sure to send it that day. I called and he gave me an excuse about an ill family member that kept him from sending it. He also assured me he would now send it and forward tracking numbers. He didn't. Finally I tried to call him and I guess he was on the phone and used call waiting and accidentally answered my call and said it would be shipped. He hasn't answered the phone since. Then I heard nothing for another week. Finally a month ago he emailed that the scan function had died on the radio and it had been in the shop the whole while and that the money would be sent back. I wrote him a week ago and said if I didn't see it in 7 days, I would do just this. A warning to the newsgroups. He goes by Bnn801@aol.com and jbonner@firefilms.com . I made every effort to let him return my money, instead he tries to pawn off some other radios I guess with no intent to return the money. I hope this embarrasses him and informs you. I know that when you sell over the internet, you take risks. This one bit me. I know not everyone is like him, but those that are do exist and don't care about what is right. I haven't completely given up either. There still is a way to get my money back through the Post Office fraudulent claim procedures. Then they go after him. As one last token to fix this, I offer to erase this message if I do receive my money from him. Until then, he may see this a few times. Jim, all I wanted was a fair deal. If you weren't going to send the radio, be man enough to send the money back, like you told me you would.

His address is

Jim Bonner
2740 E. Ann St
Philadelphia, PA 19134-5716

and phone numbers

215-634-3606 <----now disconnected
215-331-0300 Wk

And here is the email trail.....

First Sign of Trouble

>----- Original Message -----
>>From: Jarrod Boehme

>>To: jbonner@firefilms.com
>>Sent: Thursday, May 20, 1999 7:02 PM <------------- Look at the dates when I sent email. 2 weeks after sending payment
>>Subject: HT1000
>>
>>
>>Did you receive the MO and ship the radio

>?Yes I did, radio is being shipped Friday, thanks........
>
>Jim

Then the NEXT Friday.

>>----- Original Message -----
>>From: Jarrod Boehme
>>To: Jim Bonner
>>Sent: Friday, May 28, 1999 6:51 AM <------------- Look at the dates when I sent email. The next Friday.
>>Subject: HT1000
>>
>>
>>Look, If you haven't sent the HT1000, you need to return my money order. You said you would give me a tracking number and didn't. You also said you sent >>it last Friday, then yesterday you said Tuesday. What is the deal? You need to let me know.

>I have been back and forth (here and Lancaster,PA) with my father being sick.
>I left it at the shop to go out, but it hasn't gone yet.
>I will tell them to make sure it goes out today.....
>
>Jim

Then the Cover

>> ----- Original Message -----
>>From: Jarrod Boehme
>>To: Jim Bonner
>>Sent: Friday, June 04, 1999 7:36 PM <------------- Look at the dates when I sent email. The NEXT Friday. He Replied on 6/9/99.
>>Subject: Re: HT1000
>>
>>
>>What is the deal? Why aren't you talking to me or at least letting me know what is up? Email me back. You have 300 of my dollars and no radio or check to >>me or even a response.

>Sorry I haven't got back to you. I sent you $300.00 back, cause the scan died on the radio.
>I have a GE PVS (8) VHF portable with Speaker-Mic (2) new batteries, and charger if you would like it.

>$200.00 including shipping.........
>Sorry for the problems.... Jim

And nothing else for the last month.............

381. Re: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Atsushi Nishio <anishio@yamato.ibm.co.jp>
Message-ID: <3781AD83.92597EC9@yamato.ibm.com>
Source record: 104399

In Japan, FT-100 TCXO(1ppm) is now sold.
I have just bought the TXCO. It is the TXCO-8.
The price is about $90.
http://www.yaesu.co.jp/news/1902.htm
(Sorry, the URL is Japanese.)

D. S. Platt wrote:
>
> Just to add to the fray, for those MARS and CAP members who may (or may not) be
> concerned with the 2001 implementation of the NTIA spectrum specification(s), the
> ICOM 706-series radios are fully NTIA compliant for HF use with the addition of
> the TCXO kit (not so the VHF, however). The Yaesu FT-100 is not compliant.
> Query to Yaesu reveals that they are now aware of the situation but will not
> provide a TCXO for that radio, and, as they told me... "We don't really care
> about that particular market". (They do have a commercial HF SSB unit, I
> believe). Sooo, add it all up.. maybe the 706-series are a better bet for some.

382. r-864 receiver wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37819d18@news.eclipse.net>
Source record: 104400
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

looking for a r-864 receiver
Doug
--
mirage@eclipse.net

383. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OiF95B5x#GA.325@cpmsnbbsa03>
Source record: 104401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 2 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

384. FS: Reduced Motorola HT-440 VHF 4 Watt 4 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <Oy9yRC5x#GA.295@cpmsnbbsa03>
Source record: 104402
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT440 VHF 140-170 4 Watt 4 Channel
Ch 1: Blank
Ch 2: TX/RX 151.955
Ch 3: TX/RX 146.280
Ch 4: TX/RX 144.480

Asking $35.00 + Shipping Or Best Offer

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

385. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OOwVZC5x#GA.346@cpmsnbbsa03>
Source record: 104403
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Variable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

386. FS: Motorola MTX 800 & 810

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ub2nwC5x#GA.351@cpmsnbbsa03>
Source record: 104404
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola MTX 800 & 810 (Used & Working)
2 800Mhz MTX 800 Type I 1:SYS 1:SUB Model H25JGB5170_N $115.00ea + Shipping
Comes with Antenna
2 800Mhz MTX 810 Type I 2:SYS 3:SUB Model H25JBF51B4_N $125.00ea + Shipping
Comes with Antenna & Belt Clip
1 800Mhz MTX 810 Type I 6:SYS 3:SUB Model H25JBF51B4_N $150.00 + Shipping
Comes Key Pad Front Has Missing * Button.& Antenna

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

387. FS: Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ugo0fD5x#GA.346@cpmsnbbsa03>
Source record: 104405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Like New Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

1: 35 Watt Model # D45MWA5GC5BK $350.00 + Shipping
1: 15 Watt Model # D35MWA5GC5BK $260.00ea + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

388. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uwP2CB5x#GA.281@cpmsnbbsa03>
Source record: 104406
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

T3010 BX & CX To DX $225.00
T3011 AX, BX & CX To DX $150.00
T3014 BX & CX To DX $150.00
T3020 BX & CX To DX $225.00

OEM Parts

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000 & XTS 3000

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

389. HT1000 RAPID CHRGR./2 BATT. $60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Randy/Dee/Robin <dc@citynet.net>
Message-ID: <7lsi1qkqq1@news.citynet.net>
Source record: 104407
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi, have an HT1000 rapid charger and 2 slim (dished sides) hi-cap batteries for sale. Charger was with a 'd' series radio so should be about '97 model and batteries are '96 date code, both with belt clips and both hold a charge well. (one was on the analyzer about a month ago at 1340mAH) Charger also includes that little 'spacer' to make a perfect fit for batteries only or remove it to charge on radio.
Priced at $60 plus shipping CONUS.
please email if you have any questions!
thanks,
Randy

390. Swapfest 99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Steve KB9HGI <kb9hgi@qsl.net>
Message-ID: <3781f2b7.0@news.accessus.net>
Source record: 104408
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Swapfest 99 August 7th
Western Illinois ARC, will hold its Swapfest August 7th at Eagles Alps in Quincy, IL. For more info contact jfunk@adams.net or Visit WIARC web page. www.qsl.net/w9awe

Hope to see you there!

391. FS: Yaesu FT890/AT HF rig and SWR/PWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: root@worldmailer.com
Message-ID: <3782ea19.256123@news.swbell.net>
Source record: 104409
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a near mint condition Yaesu FT890/AT rig for sale. It has seen very light use, and works 100%. Covers all modes, 10-160 meters. Included are: FT 890 with Auto Tuner, standard MH-1 mic, power cable, mobile mounting rack, Radio Shack power/swr meter, original box and manual. The rig has been mounted in a car briefly, so there are a few scratches where the mounting rack connects to the radio. Since then, it has been operating as a base station in my shack.
You can see a picture of this rig as it is sitting in my shack right now, at http://www.directlogic.com/ft890at.jpg (note that the power supply seen in the picture is *not* included).
The price for this package is $750 firm + shipping. Please call 818-882-0101 between 4PM - 11PM Pacific Time (GMT-8). I am in Southern California, so if you're nearby, you can come take a look at it.

Thank you.
Jerry Wang (W8UPP)

392. Re: Can Brownouts Affect Power Output?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37823D4E.67C626EB@bellsouth.net>
Source record: 104410

tom wrote:
>
> We have been having a heatwave in the NorthEast and the power companies have
> been reducing power on a rotating basis in order prevent a complete
> blackout.
>
> I noticed that the output of my 940S/AT is down to 70 to 80 watts (even into
> a dummy load) but only on some bands (12 and 15 meters). If this were due to
> the brownouts, wouldn't all bands be affected?

In fact, I think the 940's power supply even to the PA transistors is
regulated, so you should see no effect from a brownout.

Switch the meter switch to "VC" and key the rig. (without modulation)
Read the PA collector voltage on the bottom scale. Mine reads 29V.
(which I suspect is a bit high..) Read it again at a time when you're
pretty sure there's no brownout. That should tell the story.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

393. FA: Rotator Controller...Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990706091355.01835.00008030@ng-fz1.aol.com>
Source record: 104411

Auction ends today.

Rotator controller for T2X, Ham IV rotator.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124952158

John
KC3OK
When the chips are down, the buffalo may be empty!

394. atv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Oguzhan KAYHAN <ta2nc@hotmail.com>
Message-ID: <7lsuuckee1@kemer.cc.metu.edu.tr>
Source record: 104412

I`m looking for ATV transceivers to use with model planes.
Low price and ufh or 1.2 ghz modes acceptable.
Could somebody send me the addresses of company`s that produce this stuff?
73`s
TA2NC

395. New Amateur Radio Portal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Nigel <nigel@csi.com>
Message-ID: <ewJEUs7x#GA.326@nih2naac.compuserve.com>
Source record: 104413

This week, a new Amateur Radio Portal opened on the web, www.dxbands.com

It includes dx news, a dx-pedition diary, contest lists and much more.

Do come and take a look and let us know what you think. The area is being updated daily and your input is valuable.

Nigel de G4KIU
www.dxbands.com
news@dxbands.com

396. Re: What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37821447.436B@ix.netcom.com>
Source record: 104414

```
Erick Walters wrote:
>
> I have a Drake RV-4C in pritine condition and haven't the slightest idea
> what it's worth. If there is someplace that has "blue-book" prices for
> stuff like that, could someone please point me to that place, or if you
> know what it's worth reply to address below.
>
> Thanks, 73 Erick
>
> --
> Alternate e-mail address:
>
> KE1LW@ARRL.NET
------
Hi Erick -- several Used Gear Price Guides at URL:
http://www.ac6v.com/pageswap.html#price

--
73 From Rod In San Diego
----
AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 402,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page
```

397. IC-706MKIIG Transmit Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: phalinx@io.com
Message-ID: <37821B11.E30AE603@io.com>
Source record: 104415

Still looking for additional mods on the 706 G model.

1. Expanding receive coverage from 200mhz thru 400mhz?

2. Reports of power output on VHF and UHF

3. Any loss of scanning functions with xmit mod enabled

Transmit mod posted at:

http://www.io.com/~phalinx/706gmod.html

398. FS: Cobra, Drake mobile radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: cosmotronics@my-deja.com
Message-ID: <7ltcbb$j12$1@nnrp1.deja.com>
Source record: 104416

For sale: please EMAIL DIRECT to: olds98@together.net

Cobra 21 CB radio $25 plus ship

Drake TR-72 2 meter mobile radio $85 plus ship

$100 for BOTH plus ship
from my uncles attic, sold as is as I know nothing about radio.

Please EMAIL DIRECT to: olds98@together.net for info
thanks RHAnderson

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

399. Re: Ten tec Century 21/22 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: prvalko@oakland.edu
Message-ID: <7lsm27$e4u$1@news2.acs.oakland.edu>
Source record: 104417

In rec.radio.amateur.equipment Bob Nielsen <nielsen@primenet.com> wrote:

: If I recall correctly, the 21 had an analog dial, while the 22 had a
: digital readout. I think the output was around 50 watts, a bit more than
: QRP.

Not quite, Bob. The C21 had a digital version. Both rigs were about 35 watts
output. Check it out, <http://www.acs.oakland.edu/~prvalko/tentec.htm>

73 =paul= w8kc
collector of Ten*Tecs, and other fine plastics

--

400. FS: Laptops or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37822dd5.1211003@news.hughes.net>
Source record: 104418

Hello All,

I have three laptops for Sale or Trade.

1) 2 Dell 325SLi 3x86 25MHz Laptops. Both work 100% and in great
shape! Both laptops come with batteries & 120 MB Hard Drive.
One battery is good, the other doesn't seem to hold a charge
for too long. The laptop with the good battery also comes with an
External floppy disk drive (3-1/2" 1.44 MB) and the cable to connect
it to the laptop. I just bought the floppy cable a few weeks ago, it
is still under warrantee if it goes bad. The screen is a VGA monitor.
Both laptops are identical. They have outputs for: External monitor,
Serial port, Parallel Port, and PS/2. Both laptops run off of 12VDC.
These are perfect for logging contacts, contesting, rovering, Field
Day, and even accessing the Internet!

For the laptop witht the good battery & External Floppy & Cable: $100
The other laptop: $60
Or TRADE for these.

These are real slim, and allow for ease of use due to their compact
size!

2) Dell 320N+ 3x86 Laptop 20MHz
This laptop comes with 170 MB HardDrive, 3-1/2 floppy, modem,
Nice Dell Case, & battery. The battery does not seem hold a charge.
The only problem with this one is, when I turn it on, the VGA monitor
will not turn on. But, if I use an external monitor, everthing is just
fine. I am asking $50 for this laptop or Trade.

If you are interested, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

401. FS: ICOM 746 - Toronto, Ontario, Canada.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Richard Duval <csmltd@istar.ca>
Message-ID: <1mqg3.139$Ki6.235100@NewsRead.Toronto.iSTAR.net>
Source record: 104419

Icom 746 - HF+6m+2m

6 months old, absolutely mint, hardly used, all original in box.

Bought just after I got my license, works great. Thought I'd use it more but
I don't have the time so I might as well sell it.

New with tax is over $2,900 Cdn.

Asking $2,200 Cdn or best offer. (approx $1350 U.S.)

If not anywhere local, I will NOT ship without payment first.
(Sorry, once bitten, twice shy!)

Call (905) 837-5557 days / (905) 686-0252 evenings, ask for Rick - VE3DUV

402. FS: RS DX-398/AC adpt...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <37823022.4680@intel.com>
Source record: 104420
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hello All,

I offer up for sale my ~3 week old Radio Shack DX-398 general coverage portable communications receiver with the AC 6V @300Ma adapter in "as new" condx... $160.00 shipped lower 48...

Pat - AA7FG, Oregon...

403. FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7ltchpiom1@xenon.inbe.net>
Source record: 104421

I just bought my FT 100 .
First thing first : its graet and i will certainly love it .
But : Mine has poor SIGNAL READING .
I 've been told , this could be changed via hidden menu settings .
Anybody want to help me resolve the problem please ?
thanks .
noel.vdb@village.uunet.be

404. Re: Kenwood's "NUT" tool...GRRRR!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <37822FBC.9A401764@rconnect.com>
Source record: 104422
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Neil
If this is the nut with 2 small slots opposite each other
they can be removed with a small pair of needle nose pliers
and some patience.
Mark

Neil wrote:
>
> I'm the "lucky" owner of a Kenwood TM231A 2-meter mobile rig, which is
> now approx 6 years old. According to the Kenwood manual, the battery
> that retains the memory has a life of about 5 years. It's a small
> lithium battery, similar to a model 2032, but it has solder lugs.
>
> Kenwood designers placed this battery in the most inaccessible place
> possible, inside the front panel. Now that my battery has "expired",
> I'm faced with 3 choices:
>
> 1. Live with the rig forgetting EVERYTHING when I power it down
> --or--never power it down (yuk).
>
> 2. Send the rig to Kenwood, and for the paltry sum of $90 they will
> replace the $2 battery.
>
> 3. Purchase from Kenwood the special tool needed to remove the special
> nut from the microphone connector, so that you can gain access to the
> front panel area. This tool only costs $46 plus shipping, and is
> non-returnable (surprise surprise).
>
> This is a truly disgusting example of planned-obsolescence, in which
> we, the amateur radio public, are the victim. I tried making my own
> tool to remove the nut, but the assembler in the factory must have
> used some kind of impact tool to get it REALLY TIGHT. I can just see
> their factory-floor assembly instructions: "Be sure to tighten this
> nut very well, so that only the Kenwood factory service centers can
> remove it. We wouldn't want to lose all that battery-replacement
> revenue, would we?"
>
> Well, to make an already too-long story shorter, here's what I
> ask...DOES ANYONE OUT THERE HAVE THIS TOOL????
>
> All I need is about 5 seconds with it, and my problem is solved. But
> I'd rather be dipped in sh** before I pay Kenwood that kind of money
> to replace a battery.

>
> They call it, quaintly, the "nut tool", an apt description.
>
> Please, somebody...rent, sell, loan me this tool, and you'll make a
> friend for life.
>
> Thanks in advance.
>
> Neil, N1DMA
> (603) 465-2788
> NeilR@innermedia.com

--
en24gp 6m through 1296, BBQ rules, icq 41823284

405. FS: Programming Cable for Motorola GM300 series. $42 plus shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Al Link <al.link@worldnet.att.net>
Message-ID: <7ltfa7$b83$1@bgtnsc02.worldnet.att.net>
Source record: 104423
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Motorola Part No. HKN9217A Programming Cable for GM300 (MAXTRAC). New on original box NEVER USED.

Price is $42 plus shipping from Clearwater FL>

If interested, please eMail KL7QH@worldnet.att.net.

Thanks,

AL
KL7QH

A. D. Link, Ph.D.
3223 San Pedro St.
Clearwater, FL 33759
(727) 797-4046

406. IC-211 note sent

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: "Edward M. Huffman" <huffman@flash.net>
Message-ID: <37824967.7EF91EA1@flash.net>
Source record: 104424

There was a service bulletin (Tech Note 79-0712) about failure of plated through contacts on the PLL board, and Icom had two diagrams for jumpers (about 15) to be added to resolve the problem. One diagram was for "late model" boards (those with connectors,not edge soldered). I have a copy, but it is illegible. Does anybody have or know where to get a clean copy of the late-board jumper layout? I love this radio, but it needs help!

Thanks,
Ed, K8ZL

407. Beware N3BK Chet Hogue

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <7ltu5j$qf7$1@nnrp1.deja.com>
Source record: 104425

I hate to do this but I have waited long enough. This guy sold me an Alinco DJ-580 back in February which was supposed to have a bunch of accessories. I got the radio but not all the accessories. At first he said he could not find them and then he said he had and would mail them. He asked me to reimburse him for the shipping on the accessories after I got them and I agreed to. The last time I heard from him was in April 22 and he was going to ship on Friday or Monday. I have all the e-mail corerespondence to verify this.
He is a poor specimen of the Amateur Radio Community.
His address is:
N3BK
Chet Hogue
615 Coulter Rd.
McKeesport, PA 15131

--
Phillip Tibbetts
RR#1 Box 478
Old Town, ME 04468
Ph 207-827-5591

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

408. Re: Beware N3BK Chet Hogue

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <7ltvge$r04$1@nnrp1.deja.com>
Source record: 104426

He also is listed in QRZ with an
address of: 7507 Ormond St.
Pittsburg, PA 15218
e-mail cwhst10+@pitt.edu
This is an update As of 06-22-99 18:33:03

I suspect he is trying to cover his tracks. If he comes up with the rest
of the stuff I will repost.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

409. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <378259E7.B7806FC6@net1inc.net>
Source record: 104427
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Why are you people so intent on cross posting this to news groups that could care less what you think about the EMP of a nuclear blast!!

David - W4DSM

Gary Coffman wrote:

> On Tue, 6 Jul 1999 04:10:48 GMT, sphinx@world.std.com (SPHINX Technologies) wrote:
> >In article <378e49dc.395896971@news.atl.bellsouth.net>,
> >Gary Coffman <ke4zv@bellsouth.net> wrote:
> >>This isn't quite correct. When the nuclear device detonates, it generates
> >>large amounts of prompt gamma radiation. Gamma is electromagnetic
> >>radiation of an extremely high frequency (higher than X-rays), so it travels
> >>...snip...
> >>But when the device is detonated at high altitude, there is little sensible
> >>atmosphere to absorb the gammas. Instead they encounter the free
> >>electrons in the ionosphere. These are accelerated by the gammas, just as
> >>they are accelerated by any radio wave encountering the ionosphere (or as
> >>the free electrons in your antenna are accelerated by a passing radio wave).
> >>But since the gammas are so energetic, and are available in copious amounts,
> >>the acceleration produced is *much* stronger, and the reradiated energy
> >>as the free electrons decelerate is also much greater.
> >
> >But the KEY POINT (according to FEMA's consultant) is that the re-radiated
> >energy builds up IN PHASE because the point at which new radiation is
> >being generated is advancing just as fast as the newly-generated wavefront
> >is propagating, i.e. at the speed of light. This is what gives the EMP
> >its very sharp wavefront and wide bandwidth, which in turn is what makes
> >bypassing and shielding tricky.
> >
> >-John S., W3IKG
>
> Well, much as I hate to disagree with a consultant to Our Government,
> his physics doesn't work.
>
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

410. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Barry Smith <baz@g4iat.demon.co.uk>
Message-ID: <ant061856b49nGS$@g4iat.demon.co.uk>
Source record: 104428

In article <7lrd1j$p3k$2@news.campuscwix.net>, Phillip Jockell
<URL:mailto:xxxphilj@ecc-uky.campuscwix.net> wrote:
> Two to one the guy who answered had an Extra class license...
>
>
> In article <377be2ee@nebula.superior.net>, shield190@hotmail.com says...
> >
> >1.) Buy 76 feet of ground wire
> >2.) Connect one end to radio.
> >3.) Connect other end to ground rod.
> >4.) Cut of Extra Ground wire.
> >
> >Rick Conners wrote in message <377BDBCF.6B2C823@teleport.com>...
> >>I would like to run my new IC706MKII from the outside 2nd floor deck
> of
> >>my home...
> >>I have power and antenna connections but was wondering how I can
> ground
> >>the rig...
> >>
> >>From the deck, it's about a 75 foot run to my ground rod...
> >>
> >>Any suggestions would be appreciated.
> >>
> >>73,
> >>
> >>Rick
> >>
> >
> >
>
>
I'm in a similar situation. There seems to be two options.

1. Buy an MFJ artificial ground.
I'm not aware of any reviews of this, so don't know how
effective it is.

2. Use an antenna system that uses balanced feeder, not coax.
(The only coax required being that from the tx to the ATU)

HTH
Barry
--
Support the Acorn User RC5-64 cracking effort

See http://www.acornusers.org/rc5/

If at first you don't succeed, destroy all evidence that you tried.

411. Re: FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37825F49.D2E3E6EC@flash.net>
Source record: 104429

I had my FT-100 for 3 weeks before the receive went out, then Yaesu had it for the next 3 weeks... what can I tell you...I sold it as soon as it came back from Yaesu.
K5JOE

Noel Vandenbroucke wrote:
>
> I just bought my FT 100 .
> First thing first : its graet and i will certainly love it .
> But : Mine has poor SIGNAL READING .
> I 've been told , this could be changed via hidden menu settings .
> Anybody want to help me resolve the problem please ?
> thanks .
> noel.vdb@village.uunet.be

412. Racal Model 1992 Universal Timer/Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bec7ed$0c5dc100$5b804b0c@default>
Source record: 104430

Hi,
I have a Racal Dana Model 1992 Universal Timer/Counter for sale. It covers DC to 1.3GHz. Channel A's sensitivity is 25mV rms to 100MHz ans 50mV rms to 160MHz. Channel B's sensitivity is the same as channels A's, except the frequency range of channel B is 10MHZ to 100MHz. Channle C's sensitivity is less the 15 mV rms from 40MHz to 1 GHz, and less than 75 mV rms up through 1.3 GHz. Includes IEEE 488 interface. Unit is in good physical condition. Operating condition is excellent as it has just been gone thru. $385.00 shipped via Fedex 3 day,(USA ONLY). Sorry no manual.

Thanks,

Fred

413. Radio Shack HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Alex <aturner@netunlimited.net>
Message-ID: <7ltm93$f32$1@news.netunlimited.net>
Source record: 104431

I think I would like to have an HTX-100 to form the basis of a VHF-UHF ssb/cw station. Would like to hear from anyone that has had experience with it.

Thanks
Alex,N4BYJ

aturner@netunlimited.net

414. Tektronix 7000 Series Plug-Ins For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bec7ed$c449cca0$5b804b0c@default>
Source record: 104432

I Have the Following Tektronix 7000 Series Plug-In Modules for sale:

7D20 Programmable Digitizer. Provides digital storage for 7000 series mainframes. 70MHz bandwidth for repetitive signals; 10MHz single-shot bandwidth. Provides dual channel acquistion. Very good condition, and comes with all manuals. $550.00

7D15 Universal Counter/Timer. DC to 225MHz; 10nS to 10 to the 5th Sec. with averaging times of x1 to x1000 in decade steps, 10pS max resolution. 6nS to 10 to the 5th with averaging times of x1 to x1000, 0.1 nS resolution. Channel B external clock range is 10 to the minus 7th to 10 to the 4th S. Manual stop with watch range: 0 to 10 to the 5th s. Unit is new in the box, (box was open to verify contents),with all cables and manuals. $325.00

7D13 DMM Plug-In. 3 1/2 digital DMM Plug-In. 0-1000VDC, (4 ranges), 0-4Amps, (4 ranges), 0-2 megohm resistance, (5 ranges). Can measure temp. with P6058 Probe, (not included),. $95.00

All prices include shipping via Fedex 3 day, (USA Only)

Thanks,

Fred

415. Info need Burle TC302 Video Camera

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: willemson@shellus.com
Message-ID: <OMag3.4074$F7.197519@news3.giganews.com>
Source record: 104480

I have aquired a Burle TC302 Video Camera that was used by a security company. I would like to get a schematic and other documentation if anyone has it. I would like to use it for amatuer video if I can get it to work. Any help would be appreciated.

remove the XXX to reply . marwynnXXX@c-com.net

Marwynne

WB5PWG

416. Vibroplex ... what do I have?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37814750.7DE0@athenet.net>
Source record: 104481

Many years ago my elmer (WA4DDG) passed on and left me among other things his old vibroplex bug. I used it briefly and then the age of electronic keyers relegated the old bug back to its carrying case. I would like to try and indentify and possibly date the unit if possible. It has a chrome base with a gold (brass? overlay)the serial number is 217016 and the underside is stamped "presentation" in red ink. I know there are lots of variations on the vibroplex keys can someone help me ID this one?

DAve
K9NX

417. WTB SP600 JX-17 and higher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-06 00:00:00 UTC
From: radio1150@aol.com
Message-ID: <19990705211457.15104.00000967@ng-fl1.aol.com>
Source record: 104482

I am looking for a nice working/doesn't have to have cabinet SP600 JX-17 and up.
Unit must have all knobs and work properly. Please respond to me directly.Serious sellers only...also I am looking for an NC-183D...thanks

418. YAESU AUTO TUNER, FC-800 - $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m15tf$im9@dfw-ixnews5.ix.netcom.com>
Source record: 104183

Yaesu FT-800, autotuner $200
frank

419. AEA SWR-121 V/U -$200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m15vc$ind@dfw-ixnews5.ix.netcom.com>
Source record: 104184

```
This is a new AEA GRAPHICAL VHF/UHF antenna analyzer
new... $200
frank
```

420. Autek QF-1A - $30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m161b$iot@dfw-ixnews5.ix.netcom.com>
Source record: 104185

Good working Autek QF-1A - $30
frank

421. Motorola 2 meter Metrums for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m164l$isk@dfw-ixnews5.ix.netcom.com>
Source record: 104186

I have a box of three of them.
1-12channel, 10 watt
2-12 channel, 25 watt
three mobile mounting brackets
manuals, etc.
$135 for all of them
frank

422. Ten Tec Scout, 4 modules -$425

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m162h$ipm@dfw-ixnews5.ix.netcom.com>
Source record: 104187

```
Good working, with 4 modules
$425, plus shipping
frank
```

423. Re: HRO: where's the website ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: agiroux <agiroux@cvn.net>
Message-ID: <3783F097.159A8CC7@cvn.net>
Source record: 104188
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

mf_luder@my-deja.com wrote:
>
> Uh oh, Keep getting page not found. Certainly the only reputable
> national dealer of the two.
>
> Not Found
>
> The requested object does not exist on this server. The link you followed
> is either outdated, inaccurate, or the server has been
> instructed not to let you have it.
>
> Egads, what gives ??
>
> http://www.hamradio.com/
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

You must have really ticked them off. I clicked on the
link and went right into their webpage. You can also get
to it from the www.arrl.org advertisers links.

Tony -- KF3BX

424. Mosley MPK-3 highpower kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lvi69$hn9$1@bgtnsc03.worldnet.att.net>
Source record: 104283
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>
Subject: F.S. Mosley MPK-3 high power kit
Date: Monday, July 05, 1999 4:22 PM

I have forsale the mosley mpk-3 high power kit.this will make your ta-33jr able to handle 1.5kw. this comes with all the aluminium and traps to replace center driven element.also might be good for experimenters who want to design their own tribander or make a simple rotary dipole.asking $90 shipped u.s. John jhabs@worldnet.att.net or w3ayt@arrl.net

425. WTB Drake 6kc filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lvib8$i63$1@bgtnsc03.worldnet.att.net>
Source record: 104284
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>
Subject: WTB: drake 6kc filter for r4c receiver
Date: Monday, July 05, 1999 3:23 PM

I would like to purchase a 6kc filter for my r4c or trade for my 4kc filter.
John
jhabs@worldnet.att.net or w3ayt@arrl.net

426. Re: G3RUH Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Robin Gilks <gb7ipd@freeuk.com>
Message-ID: <f2Ig3.16211$GA4.280632@nnrp3.clara.net>
Source record: 104285
Cross-posted to: alt.ham-radio.packet,aus.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

Have a look at the G4XYW modem at
www.tvipug.freeserve.co.uk
which is RUH compatible (9k6 only) and also interfaces directly
to a TNC disconnect header with no additional components and
to a PA0HZP Opto-SCC card with no extra parts (both connector types
are on-board). Lots of other features such as CWID compatible,
hardware PTT watchdog, selection of TX waveforms, clock
generation and many other points.

Also available is a simple interface to allow the modem to be driven
directly from a PC serial port. So far DOS drivers for BPQ, xNOS
packet driver, Ethrax25 packet driver are ready.

Win95/win98 users are looked after by the SV2AGW packet engine
which now has a suitable driver.

Linux users will have a driver very soon!!

None of these drivers are required when using an SCC or TNC of
course - only if using the simple voltage converter.

Robin. G8ECJ

Matt Donohoe <killer00@tig.com.au> wrote in message
news:7lugnl$874$1@toto.tig.com.au...
> Does anybody know any dealers that sell the G3RUH 9600 Bps modem kit as is
> and not modified ?
>
> Dealers in any country accepted.
>
> Please email me as I do not sometimes check newsgroups...
>
>
>

427. Want 1208 Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7lvi2k$781$1@nntp3.atl.mindspring.net>
Source record: 104286

Looking for a Ten-Tec 1208 20m to 6m transverter. Prefer one factory built at a good price. Anyone have one collecting dust on the shelf..??

73 de Tim K0FL

randas@mindspring.com

428. FS> Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: doc@mailtag.com
Message-ID: <931352460.4067@news.kawartha.com>
Source record: 104287

It's the Daiwa CNW-419 Antenna Tuner
Large unit, 1.8-30mhz frequencey range @ 200 watts
cross meters, swr, rf power, supports two antennas- switch selectable
or push a single button to bypass tuner, Excellent shape.

Asking $100 or Trade for Computer/Radio Related items?

429. Re: HELP ME PLEASE...IM NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: doc@mailtag.com
Message-ID: <931353300.84506@news.kawartha.com>
Source record: 104288

In article <25152-3782AC8D-224@newsd-623.iap.bryant.webtv.net>,
Timber_Wolf34@webtv.net says...
>
>i need help.........i want to buy two radios for me and my wife.....she
>doesnt want to take the code test so what freq. is best to start out in
>......2meter,70cm.......what ......like i said we are just getting into
>this so we dont know what all these mean......which is best so we have
>alot of people to talk to.......thankyou in advance
>

Well im not sure about the u.s., but in Canada here the no-code basic
allows 2 meter operation (vhf-band) that's about it as far as i know.
Which allows repeater operation so you can communicate further (extended
range) but 2meter operation with-out repeaters is kinda limited as far as
distance is concerned. But even the Basic qualification requires you to know
some basic's about radio, theroys, hi-pass lo-pass filters etc,

Good luck......

Doc

430. ***WANTED: Old Synthesizers (Moog, ARP, etc)***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7lvp3jedp1@nnrp1.deja.com>
Source record: 104289
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS (from the 60's-80's)
-OLD KEYBOARDS (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs (w/ knobs for each step)
-OLD VOCODERs ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Oberheim Xpander
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland Jupiter 8

For a better idea of what I'm looking for, please visit:

http://members.aol.com/rolandman1/index2.html

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

431. Re: FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <7CJg3.12967$tb6.176331@newsr1.san.rr.com>
Source record: 104290

Noel Vandenbroucke wrote in message <7ltchpiom1@xenon.inbe.net>...
>I just bought my FT 100 .
>First thing first : its graet and i will certainly love it .
>But : Mine has poor SIGNAL READING .
>I 've been told , this could be changed via hidden menu settings .
>Anybody want to help me resolve the problem please ?
>thanks .
>noel.vdb@village.uunet.be
>
>

Yes there is a way.... if I remember correctly, turn the radio off. Then I
believe you press buttons A, B & C together and while holding them down turn
the radio on and release the buttons. Then press and hold the Function key
like you normally would to get the menu. Rotate the selection knob until
you see the new "hidden" menu F1 through F59. It will be right after the
normal menu selection numbered 66. I don't remember what the particular
menu option is called but it's obvious when you see it.
>
>
>

432. First HF Rig, Comments on MFJ SSB Travel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: "Orlando Guerra Jr." <orlando.guerra@usa.alcatel.com>
Message-ID: <37836A54.25E7B8C2@usa.alcatel.com>
Source record: 104291
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx
Body handling: Binary attachment payload not displayed: orlando.guerra.vcf

I am looking to purchase my first HF Rig. I have very limited funds. I have been looking at the MFJ-94XX (XX = 20m, 40m, 75m). The catalog has them listed at $239.95. Are their any other SSB Single band HF radios at this price or lower available?

Any personal experience with the above models? Comments and suggestions will be appreciated.

Thanking You in Advance
Orlando Guerra Jr.
KD5HMC

[One or more binary attachments are retained only in the source text.]

433. Re: Kenwood's "NUT" tool...followup.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: kb9szx@ibm.net
Message-ID: <37836e42@news1.us.ibm.net>
Source record: 104292
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well....I had a similar problem with a Kenwood TH-205AT....I really like this HT, however it forgot all 3 Memories....every time it turned off. And unlike your situation, I did not have the luxury of remoting the battery......Kenwood wanted $15 for the $2 CR2025.....a common wal-mart avalible item......All I had to do is carefully repackage the battery....and ever so carefully solder on new tabs...manuver it into it's small home, with all kinds of nifty devices around it.Yes, quite an ordeal. But at the time before eeprom and other less forgetful technology....I guess it is the best they could do. Remember, they are of course, Engineers. (No offense to any out there) Could they have made it easier? Sure......But ALL hams like a good challenge, Right?
All is well with my little HT for 5 years.....I just have to keep telling myself that......
73,
Charlie
KB9SZX

434. VX-5R - looking for info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Sils <sils@polbox.com>
Message-ID: <3gKg3.5224$1g.114073@news.tpnet.pl>
Source record: 104293

I am willing to buy new HT, probably it will be VX-5R.
Any oppinions and dedicated websites would be appreciated.
Many thanks and 73

435. HF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <378374E0.AD802E55@worldnet.att.net>
Source record: 104294
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent condition
with mic.and manual and internal RX pre-amp.Asking $500.00.
1--Zenith TransOceanic model 500 works good asking $90.00.
1--Gonset Communicator III a 6 meter AM rig with mic.works needs
re-paint front panel excellent.
asking $65.00
All prices are + shipping to lower 48.
Regards
Bob Stamper

436. Re: HELP ME PLEASE...IM NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <37836F5B.AA5C656D@yahoo.com>
Source record: 104295

As someone fairly new to amateur radio, here's a few thoughts for you:

If your wife doesn't want to take the code test, are you both at least going to take the test for your No-code Tech licenses? If your wife doesn't want to take any tests to get her license, then you both might be better off with a pair of FRS radios. If you both take the tests and get your Ham licenses, then you'll be able to take advantage of the extended range that the radio repeaters give you.

Before you start picking amateur frequencies to start with, you need to determine whether or not both you and your wife will be getting your licenses. If not, then stick with FRS radios...that way you won't have deal with 2m or 70cm frequencies...14 frequencies are already set aside for you to use. You'll have a maximum range of about 5 miles between you and your wife with these radios.

If you both study for the Novice and No-code Tech exams, then you'll learn the difference between 2m and 70cm, and you'll learn about how repeaters work. And you'll learn that you and your wife can be over 100 miles apart and still be able to communicate easily.

Timber Wolf wrote:
>
> i need help.....i want to buy two radios for me and my wife.....she
> doesnt want to take the code test so what freq. is best to start out in
> .....2meter,70cm.....what .....like i said we are just getting into
> this so we dont know what all these mean.....which is best so we have
> alot of people to talk to.....thankyou in advance

437. FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7lvv7bgru1@xenon.inbe.net>
Source record: 104296

Hi fellow hams .
Anyone familiar with ist poor signal readings ?
How to cure it ? By software or by trimming ? (which then ?)
73 de noel from Belgium .
noel.vdb@village.uunet.be

438. FS: Kenwood Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7Ivuki$4k$1@iapc102.iapc.net>
Source record: 104297

Kenwood SW2000 Wattmeter. Excellent condition. $95.00. Good chance to complete the accessories lineup for your Kenwood station. Email me or call 1-800-231-3057.

Thanks and Good DX

Don

439. Collins KWM2/KWM2A Repair.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7lvuub$5n$1@iapc102.iapc.net>
Source record: 104298

Put your Collins KWM2 or KWM2A back into service. Tom & Don now offer repair services ONLY for the popular Collins KWM2 and KWM2A radios. Reasonable prices. All work guaranteed. If you've got a KWM2 or KWM2A that needs work or have one that needs to be "rebuilt", call 1-800-231-3057 today.

Thanks and Good DX.

Don

440. Wanted: 440 mhz UHF mobile or handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Matt Crisler <MCrisle@clemson.edu>
Message-ID: <uwOsutJy#GA.298@nih2naad.prod2.compuserve.com>
Source record: 104299

I am looking to buy a used 440 rig for $60-$100. I would like to get the mobile, but a HT would work.

Matt
KG4DLH
MCrisle@clemson.edu

441. WTB: 6h6 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <xcMg3.6262$D5.29028@newsr1.twcny.rr.com>
Source record: 104300

need 6H6 tubes new if you gotem good used if not .....etagg@twcny.rr.com

442. Yaesu FT-1000 Mods/Expert

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: mdonohue@renc.igs.net
Message-ID: <378394fc.27765935@news.igs.net>
Source record: 104301

Hi:
I heard that someone in California is supposed
to have a collection of Mods, and also be some
what an expert on this radio. I thought I heard
his call was W6FZC, can someone confirm this
and perhaps have his Email Address. Tnx.

73 De Mike
VE3DMJ

443. FT> Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: doc@mailtag.com
Message-ID: <931371349.619347@news.kawartha.com>
Source record: 104302

I have a Base Antenna tuner
Model: Daiwa cnw-419 crossmeters swr,watt meters
covers 1.8 - 30mhz all bands/modes.
supports two antenna's and are selectable from front panel.
trade for other radio or computer equipment?

444. Need mod help for Kenwood TM-742A with B/2 control unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: schubot@rigel.cc.wmich.edu
Message-ID: <kxTGP2ufw8NY@puff.acs.wmich.edu>
Source record: 104303

I recently bought a used TM-742 WITH 6/2/440 MODULES. This radio was already "moded" and does appear to have some extended rx/tx capability, however, the 440 module will not switch into 800Mhz mode. This module, when tested in a 741 will switch to 800mhz. It also has the mod for the extra 800Mhz antenna.

I opened the radio to check the mod and it appears to match the "VE2PAL" mod with resistors as follows:

```
---- ----
X XX
---- ----
oooo oooo
---- ----
XXX XX
---- ----
```

That document states that this is for the control unit:
X53-346x-xx A/2, however, My control unit is:
X53-3460-11 B/2 and I wonder if this is the problem,

I also found the mod by kb9mwr (steve lampereur) that stated that the b/2 control unit was different but was not completely clear what the final jumpers settings should be (I don't know what the original settings were, the radio was already moded when I got it). He also does not say if this mod (shorting lower part of pad 7) will enable 800mhz rx but does say that it disables automatic repeater offset which I would prefer not to loose.

Does anyone know (preferably from schematics or kenwood mod sheets) exactly what jumper configurations produce what changes in the radio.

What I would like is extended rx/tx, 800Mhz rx (from 440mhz or 1.2Ghz modules), 200 memory/band. I would rather not loose automatic repeater offset but would like to know the tradeoff in terms of rx/tx range to keep from loosing it.

Thank you,
Ronald Schubot
kc8mrr

445. Signal Hunter ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990707143612.15720.00011595@ng-fp1.aol.com>
Source record: 104304

does anyone kow where I might aquire an signal hunter , they are just a straight shalf not very long anbd witha loop at the top! used to hunt down signals, Ibelieve they are easly made but ned some specs on themor if anyone has one for sale ? would appreciate something either a print fax or e-mailed thatnks will send money order to buy or either for a set of prints ?? H3963 @aol.com. fax 24hrs 903 645 7746 wayne

446. Rotator Emotator 502 CXX info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Petter G&#65533;rdin <sm3pxo@swipnet.se>
Message-ID: <3783A0C6.9DE8925E@swipnet.se>
Source record: 104305

Does anyone have data on the old Emotator 502CXX rotator ??

Please send it to me direct thank you

73 Petter SM3PXO

447. Re: Radio Shack HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0707991451100001@k4dii.ksc.nasa.gov>
Source record: 104306

In article <7ltm93$f32$1@news.netunlimited.net>, "Alex"
<aturner@netunlimited.net> wrote:

> I think I would like to have an HTX-100 to form the basis of a VHF-UHF
> ssb/cw station.

Alex-

One possible drawback is that USB is the only choice of sideband. If either your VHF or UHF conversion happens to invert the sideband, you might have to change the carrier oscillator crystal frequency to flip it back.

Also, for CW use, the carrier is well within the filter passband, so you get beats on both sides of zero. You have a 50-50 chance of being on the wrong side of a signal you hear, so two of you could end up "walking" up or down the band!

73, Fred, K4DII

448. Re: Need mod help for Kenwood TM-742A with B/2 control unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: va3uxb@home.com
Message-ID: <zINg3.16380$_A4.365695@news2.rdc1.on.home.com>
Source record: 104307

According to my Artsci mod book 9A, the mod you have described is the 'correct' one. I too have a TM742 and this is the same mod I have done.

However-- The control unit has changed one or two times so far in this radio's production. Later control units do not have 800 MHz receive. The band unit will have the circuitry there but the control unit will not do it. On the other hand, earlier control units had some bugs which when they surfaced were very (very) annoying. My 742 is one of the early ones - I get 800 MHz but I have to put up with the glitches too. The main one was the s-meter squelch function which glitched and caused the radio to lockup so bad it had to be disasembled and reset without any band units, to unlock it.

If you go to the Kenwood website and find the link to their FTP site, look for their technical service bulletins regarding the 742. There, they will list the control unit's part #'s, and they do make mention of which control units do and do not have the 800 MHz receive. I'm sorry I don't recall the bulletin numbers but I have read them and recall seeing the info.

73 de Stephanie
VA3UXB

In article <kxTGP2ufw8NY@puff.acs.wmich.edu>, schubot@rigel.cc.wmich.edu says...
>
>I recently bought a used TM-742 WITH 6/2/440 MODULES. This radio was
>already "moded" and does appear to have some extended rx/tx
>capability, however, the 440 module will not switch into 800Mhz mode.
>This module, when tested in a 741 will switch to 800mhz. It also has
>the mod for the extra 800Mhz antenna.

449. Re: HELP ME PLEASE...IM NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0707991516310001@k4dii.ksc.nasa.gov>
Source record: 104308

In article <25152-3782AC8D-224@newsd-623.iap.bryant.webtv.net>,
Timber_Wolf34@webtv.net (Timber Wolf) wrote:

> i need help.....i want to buy two radios for me and my wife.....she
> doesnt want to take the code test so what freq. is best to start out in
> .....2meter,70cm.....what .....like i said we are just getting into
> this so we dont know what all these mean.....which is best so we have
> alot of people to talk to...

T.W.-

I notice that some of the other replies are a little pessimistic. Please
don't be discouraged!

I suggest you check with your local Radio Shack store, and look for "Now
You're Talking", a book that tells a lot about the hobby. They have other
books that are study guides for the various Ham written tests.

It is possible that the local Radio Shack store can tell you about Ham
Radio clubs in your area. If not, perhaps someone reading your message
here would know of a club if you would let us know where you are located.
Many clubs offer classes that tell you what Ham Radio is about and prepare
you for the tests, which they also administer.

Ham Radio is a neat hobby with many complexities you can explore.
However, Ham equipment isn't cheap, and you may not be interested in the
"hobby" aspect. If you just want to talk to your wife, the price of a
pair of good Ham transceivers would pay for a lot of air-time on a pair of
cell phones!

73, Fred, K4DII

450. NRD-515 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: michaelt <michaelt@locallink.net>
Message-ID: <931376734.921.36@news.remarQ.com>
Source record: 104309
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Looking for a NVA-515 speaker for the NRD-515 receiver.
Excellent to Mint condition only please.

-TNX-

451. H A M F E S T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Sam Geller <sgeller@bcpl.net>
Message-ID: <Pine.SOL.3.96.990707162002.19584C-100000@mail.bcpl.net>
Source record: 104310
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

```
-----------------------------------------------------------------
| The Famous BRATS Maryland |
| |
| H A M F E S T and C O M P U T E R F E S T |
| |
| Sunday July 25, 1999 |
| |
| At the Maryland State Fairgrounds, Timonium, MD |
| (On York Road, just North of the Baltimore Beltway (695)) |
| |
| Air Conditioned Building LARGE Tailgating Area |
| |
| Plenty of Free Parking |
| Accessible to the Handicapped |
| For Information, or table reservations, call (410)461-0086 |
| OR brats@smart.net OR http://www.smart.net/~brats |
| |
| Talk-in on the BRATS Repeater System 147.030(+) and 224.960(-) |
-----------------------------------------------------------------
```

452. Re: Kenwood's "NUT" tool...followup.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <ePeRqXLy#GA.310@cpmsnbbsa05>
Source record: 104311
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Had do the same with all my Kenwood equipment. Digikey has the batteries
with tabs for $2.50 each.

Ivan Ivanovich
kb9szx@ibm.net wrote in message <37836e42@news1.us.ibm.net>...
>Well....I had a similar problem with a Kenwood TH-205AT....I really like
>this HT, however it forgot all 3 Memories....every time it turned off.
And
>unlike your situation, I did not have the luxury of remoting the
>battery......Kenwood wanted $15 for the $2 CR2025.....a common wal-mart
>avalible item......All I had to do is carefully repackage the
battery....and

snip snip

453. March Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3783B939.87326FDA@visi.com>
Source record: 104312

I found a March key, model R-3A. Its real pretty. Has a circular brass base and dayglow orange paddles. Paddle return springs are magnetic repulsion. Lable says " J. M. MARCH, Winchester, VA". I was promised a good deal on it if I could come up with a value. Can anyone help?

Thanks.

73, CJ K0CJ

454. **kenwood things for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <cbae45fa.24b514af@aol.com>
Source record: 104313

1. YK88C- 500 hz cw filter, $70
2. YK88SN-1.8 khz ssb filter, $70
3. YK88S-2.4 khz ssb filter, $50
4. FM-430-Fm board for TS430, $60
5. Service manual for TS430, $20
6. Kenwood hand mic, $10

I also have a TS430 with blown finals. WOuld make a nice parts rig for someone. Make an offer.

73s John NE0P
319-324-8879

455. Re: FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990707164220.12837.00007854@ng-fx1.aol.com>
Source record: 104314

it is a lemon model. It appears ALL FT-100
will die so I would avoid the model. I heard a rumer Yeasu is scraping and it
coming out with a newer model. FT-100 Mk II ??
A safer bet would be the IC-706 MK IIG
73's TIM

456. Re: VX-5R - looking for info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <931386124.274.6@news.remarQ.com>
Source record: 104315

Try onelist.com for a VX5 list that is dedicated to the VX5. It is very active and has lots of people who are very knowledgeable.

The list is called yaesuvx5@onelist.com

If you buy a VX5 you will like it. I have had one since they first came out. It is a very nice radio.

John

Sils <sils@polbox.com> wrote in message news:3gKg3.5224$1g.114073@news.tpnet.pl...
> I am willing to buy new HT, probably it will be VX-5R.
> Any oppinions and dedicated websites would be appreciated.
> Many thanks and 73
>
>
>

457. **Looking for an Icom IC-UI7 AM/FM Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rpemers@aol.comedu.org
Message-ID: <19990707191934.01977.00010416@ng-cc1.aol.com>
Source record: 104316

I'm looking for an the IC-UI7 AM/FM board for my IC-728. If you happen to have one for sale please let know and price.

Thanks

Ron
KB9E

458. FS Transmitting Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Chimera Laboratories <chimera1@idt.net>
Message-ID: <7m0oee$h2s@nnrp1.farm.idt.net>
Source record: 104317

Need to clear out some space. Have the following Tubes for sale.
All I can test is the filament continuity.

4CX250/7203 General Electric New Old Stock in original box - 1 each..$ 45.00
572 Cetron Low hour pulls (no box) - 2 each.............$ 18.00
635L/7020 General Electric New Old Stock in original box - 1 each....$ 22.50
715/B Raytheon New Old Stock (no box) - 2 each.........$ 25.00
760L/7023 General Electric New Old Stock in original box - 2 each....$ 42.00
828 Sylvania New Old Stock in original box - 1 each..........$ 26.00
872A R.C.A. New Old Stock in original boxes - 3 each.........$ 21.00
6155 General Electric New Old Stock in original box - 1 each........$ 36.00
6155 Amperex New Old Stock in original box - 1 each..........$ 36.00
8505A Amperex New Old Stock in original box - 1 each.........$ 10.00

Best Regards, Dennis Boyle
Chimera Laboratories
www.ChimeraLabs.com/~CL/
Tel: 214-428-3901

459. L@@K Pse! Re: PSE HELP de T95A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3783EC1C.6DFA0865@qth.com>
Source record: 104318
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello, I know many of you have worked this man....he is a very nice and sincere fellow...please read his plea
and follow thru....if you can afford the rose...just send a card or note....I know he means what he
says....73 Murray

Darko Rusman wrote:

> Tuzla, 2 July1999
>
> Dear friends radio-amateurs,
>
> My name is Darko, T95A, I am from Tuzla, Bosnia and Herzegovina.
>
> Recently, during the month of April, I went with my wife and son for a
> tourist visit to my wife's cousins in Richmond, British Columbia, Canada.
> Due to responsibilities at work, I work for the UN, I returned to Bosnia on
> 29 April 1999, while my wife and son extended their holidays in Canada for
> another 6 weeks.
>
> However, during the month of June my wife informed me that she
> wants to stay in Canada with her cousins indefinitely, together with the son.
> That surprised me because we planned that one day, when we jointly
> decide, we come to live in Canada, but when we meet certain conditions
> and once we have the permission of the Canadian authorities.
>
> I don't want her to separate me from my son. He is 6 years old and he
> should go to school this September. I love them both so much and I want
> to be with my family. I would like them to return home to Bosnia. My son
> and my wife are my whole life.
>
> As in any other marriage, we also had bad moments, usually caused
> by my frequent work with radio equipment, and the time which I spend with
> radio equipment, rather than with my family.
>
> Now I am 10.000 km away from my family and unable to do anything
> about it.
>
> I am therefore kindly asking you, as my friends and radio-amateurs, to
> send my dear wife and son one flower with a message from me that I love
> them and miss them so much.
>
> The address is:
>

> RUSMAN SAMIRA and DARIO
> c/o Mike Sejdic
> 6031, DREWRY CRESCENT
> RICHMOND, BRITISH COLUMBIA,
> V7C-2T8, CANADA
>
> My marriage and my family are the most important to my life. This is
> why I am not ashamed of this message. I will struggle for my wife and son
> with all the means possible and as long as I can.
>
> In order to save my marriage, I am even ready for QRT.
>
> Please share this letter with anyone you know.
>
> Thank you.
>
> 73, Darko - T95A

460. Re: Kenwood TMV7A Microphone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <3783EE36.9A39F66C@erols.com>
Source record: 104319

Hey thanks Dino. I should have thought about that. I already have the tool and RJ-45's as I do telecom work. I will give it a shot this weekend and see how the reports come back..

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

461. Re: FS: Icom IC-745 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <3783EE9E.A8A0433@erols.com>
Source record: 104320

I guess I was not subtle enough, Robert.

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

462. FS: MOSLEY BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7m0p48$7n6$1@iapc102.iapc.net>
Source record: 104321

NIB Mosley TA33 JR, older production. UPS Shippable. A classic amateur triband beam for 20,15, 10. Just $175. Usual Trade Policies: Freight paid. Guaranteed. Questions: Email me or call 1-800-231-3057.

Thanks and Good DX.

Don

463. FS: Swan TV2B Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7m0p7a$7r7$1@iapc102.iapc.net>
Source record: 104322

Swan TV2B 2 Meter Transverter for use with Swan transceiver. If you're a Swan collector, waiting to find one, it's here. Usual Trade Policies: Freight paid. Guaranteed. Questions: Email me or call 1-800-231-3057.

Thanks and Good DX.

Don

464. F.S. - ICOM PHONE PATCH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <3783F4A3.1BC5F7F5@erols.com>
Source record: 104323

I have an ICOM Phone Patch. The unit is the same dimensions as the PS-15 and PS-20 power supplies. It comes with the phone cord and an 8 pin microphone connection. Front panel (through panel) adjustments for setting levels. Asking $150.00 + shipping o.b.o. Checks will take 7 working days to clear, MO or Traveler's Checks will provide next day shipping where possible.

Please respond direct to my email address, thanks.

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

465. Re: TS-60 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <7m0ucr$4nj@newsops.execpc.com>
Source record: 104324

Rick Kissell wrote:

> When I fired up my Kenwood TS-60 today, I noticed that after
> transmitting for a few seconds, the display went from the normal setting
> (showing frequency, etc.) back to the initial "hello" screen.
> Simultaneously, it stopped transmitting. The station with whom I was in
> QSO told me my signal was suddenly shutting off in mid-word.
>
> When I dropped the power down to 50w, the same thing occured, but with a
> slightly longer transmit time before shut-down. When I dropped to 10w,
> the transmit time was again extended, but it still eventually shut down
> (within about half a minute).
>
> This occurs on both SSB and CW. There was no change when I took the rig
> to another ham's QTH and connected it to his beam.
>
> Any thoughts?
>
> TNX ES 73 de WB9GYT

Problem disappeared when I replaced the power supply. Thanks to all who replied, both directly and via this news group.

73 de WB9GYT

466. Yaesu FT-811 440Mhz HT on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <5OTg3.917$jS5.64145@news2.jacksonville.net>
Source record: 104325

If you are interested in what appears to be a GREAT DEAL coming down...you can BID for this item...complete HT package on Ebay. The price is currently under $125 with less than a day and a half left! Check it out and put in ur maximum bid if interested!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124647721

467. Sat + 430 Modules for Yaesu FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37843D0E.2123@ix.netcom.com>
Source record: 104326
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the two modules needed to work satellites on 430-440MHz
The Satellite module which allows you full duplex operation and the 430
UHF module. Both are in my radio and working fine. $400 for both
73 Chris Ve3ngw/w4 Florida

468. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37843DB1.6FD2@ix.netcom.com>
Source record: 104327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger and manual. These
sell for $400 each at discount mailorder. I want $399 for both! YES
that's TWO for $399 Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

469. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37843DCE.1E4D@ix.netcom.com>
Source record: 104328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $50
73 Chris VE3NGW/W4 Florida

470. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37843DE9.4BB7@ix.netcom.com>
Source record: 104329
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $50 each
73 Chris VE3NGW/W4 Florida

471. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37843E3D.3F9C@ix.netcom.com>
Source record: 104330
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $85.

472. FT-50 package for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m15p6$ijb@dfw-ixnews5.ix.netcom.com>
Source record: 104331

```
FT-50 package for sale:
consists of the following
FT-50
two batteries
rapid charger
all shipped for $275
frank
```

473. YK-88S - $60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m15qf$ikj@dfw-ixnews5.ix.netcom.com>
Source record: 104332

Kenwood YK-88s- $60 shipped
frank

474. Re: Ten-Tec Kits?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <7lu9klugd1@nnrp1.deja.com>
Source record: 104357

In article <7lrbi2$tk6$1@nnrp1.deja.com>,
kg5un@juno.com wrote:
> I recently built the 1254 general coverage receiver kit and it is a
> great radio.
> Ten-tec support is great. I melted a coil, totally my fault and they
> sent me another one for free. Cant beat that.
> Ed
>
> Alan Price <career1@home.com> wrote:
> > I am very interested in the T-Kit 1220. I have read mixed reviews on
> > both it and the ten-tec kits in general. Any comments?
> > 73
> > Alan
> > W1HYV
> >
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

I also recently built a 1254 and I am most pleased with it! A word of
warning though, I found that with the resistors that they use the red band
and orange bands are dificult to distinguish and I had a simmilar problem
with the most of the inductors with the blue and green bands. I managed to
loose several parts which they cheefully replaced. Thankfully I live near the
factory and could just drop in. My only complant is that there could be more
range for the clarifier control other than that a great kit.

dr.d
--
Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

475. HRO: where's the website ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7luc27vbo1@nnrp1.deja.com>
Source record: 104358
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Uh oh, Keep getting page not found. Certainly the only reputable
national dealer of the two.

Not Found

The requested object does not exist on this server. The link you followed
is either outdated, inaccurate, or the server has been
instructed not to let you have it.

Egads, what gives ??

http://www.hamradio.com/

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

476. FS:KENWOOD TS-430S FM BOARD AND ALL HARDWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990706205602.23144.00011283@ng-bh1.aol.com>
Source record: 104359

I have this for sale and will ship for $80.00 in all lower 48.
Thanks,Dave.

477. FT: KENWOOD PS-430 POWER SUPPLY AND FM BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990706211429.23149.00011685@ng-bh1.aol.com>
Source record: 104360

I will trade all this for a Kenwood 2mtr fm mobile with pl tones in good working condition.
email me if you have something,Dave.

478. ALPHA 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <3783ac31.9851295@netnews.worldnet.att.net>
Source record: 104361

For sale: Alpha 78 HF amplifier.
Three 8874 final tubes, 160-10M, "no tune" passband tuning on 80-15.
Good cosmetic & electrical condition.
With original manual.
Digital pix and other info available on request.
$1600 + freight.
Dan
K0DAN

479. YAESU FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <3785aca2.9963917@netnews.worldnet.att.net>
Source record: 104362

YAESU FT-990AC FOR SALE
Yaesu FT-990AC, includes:
AC power supply
Automatic tuner
2.4 kHZ filter, optional 2.0 khz SSB filter, and 500 Hz CW filter
Operator's manual
Factory service manual (notebook)
Looks and works great.
$1150, I ship FEDEX insured.
Digital pix available on request.
Non-smoker
Dan
K0DAN

480. KENWOOD---MC-85 & TS950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rong@computer.net
Message-ID: <3782af8b.704289@news.computer.net>
Source record: 104363

I just got an MC-85 Microphone, and hooked it up to my 950SDX. How do
you people set the levels ??? There is so much output from the mic,
that it is virtually impossible to keep the ALC within the proper
range. What am I doing wrong ???
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

481. Re: Motorola C74MSY repeater -- retuning?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: wa6ylb@remove.this.theworks.com
Message-ID: <3782bb09.6433273@news.theworks.com>
Source record: 104364
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Yes, the C74MSY is crystal controlled. I do have elements for this repeater ... None in the ham band, but they can be sent to ICM to be recrystalled for the ham bands. I've mantained these old MOTRAC UHF repeaters for years. It uses an 8072 (4657 also??) tube in the final PA.
I do have manuals for this beast.

On Mon, 21 Jun 1999 09:34:02 -0500, Bruce Bostwick <lihan@ccwf.cc.utexas.edu> wrote:

>Complicated and possibly stupid question: I have a C74MSY repeater that
>was donated by a friend, and I'd like to tune it into the 440 band.
>It's one of the much older models and looks like it could possibly be
>crystal-tuned. Anyone ever dealt with one of these? It's a large
>rackmount unit with separate exciter, receiver, controller, and PA
>modules.
>
>Yes, I know, I really should be using a VXR5000U or something else from
>this decade, but I'm broke and have the choice between this freebie or
>nothing at all, especially since I still have to find a tower site,
>duplexer, bandpass and preamp, etc., etc. Please email any (polite! ;-)
>suggestions to KD5BIV at mailto:lihan@ccwf.cc.utexas.edu .. tnx/73
>
>
>

remove the REMOVE.THIS from email addr...
WA6YLB Byron Smith
http://www.theworks.com/~wa6ylb

482. Re: FS: Icom IC-745 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3782bdd1.5840161@news.megabits.net>
Source record: 104365
Body handling: HTML body converted to readable text

I gather you are not amused with this FS as opposed to FA.
Either the guy is ignorant of the acronyms, or just an ass.

On Tue, 06 Jul 1999 19:36:37 -0400, J wrote:

>
>
>For Sale...
>
N O T !
>
--
>
J Edgar/NS5N & Maureen/KE4GSZ send>>>
>

>

483. Re: Icom IC 745 HR rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3782be9e.6045661@news.megabits.net>
Source record: 104366

Who cares, Ebay sucks...

On Tue, 6 Jul 1999 16:38:41 -0400, "MickeyM" <mmerm@sgi.net.nospam>
wrote:

>
>this is the incorrect link see later posting
>
>
>MickeyM <mmerm@sgi.net.nospam> wrote in message
>news:pItg3.125$Zp6.33353@news.sgi.net...
>> For sale one ebay:
>>
>> A great HF Rig
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127761192
>>
>>
>
>

484. G3RUH Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Matt Donohoe <killer00@tig.com.au>
Message-ID: <7lugnl$874$1@toto.tig.com.au>
Source record: 104367
Cross-posted to: alt.ham-radio.packet,aus.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

Does anybody know any dealers that sell the G3RUH 9600 Bps modem kit as is and not modified ?

Dealers in any country accepted.

Please email me as I do not sometimes check newsgroups...

485. Ebay- Large JOHNSON Cap 150uuf@3500VDC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990706234328.12941.00008242@ng-fx1.aol.com>
Source record: 104368

Heres a Big one for you HomeBrewers.
Big Johnson Air Variable in Excellent Shape, Only about $10 with less then 2 days left! Heres the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=125715292
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

486. Ebay- Large JOHNSON Cap 150uuf@3500VDC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990706234335.12941.00008243@ng-fx1.aol.com>
Source record: 104369

Heres a Big one for you HomeBrewers.
Big Johnson Air Variable in Excellent Shape, Only about $10 with less then 2 days left! Heres the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=125715292
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

487. Drake R-7A/RV-75/1544 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <3782c539.903172@news.earthlink.net>
Source record: 104370
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I have an extra Drake R-7A/RV-75/1544 setup for sale since I was fortunate enough to find a Drake 4245 Commercial receiver.

All equipment is in excellent condition with original operators manuals. I live in the Detroit area.

The Drake R-7A has the 4.0 kHz, 2.3 kHz, and .5 kHz filters installed. It of course has the noise blanker and receiver protector as well (the R-7A came standard with these). Price: $800 plus shipping

The RV-75 and 1544 are being sold as a set. The RV-75 is a rare external synthesized VFO which connects to either (or both) the TR-7 and/or R-7 radios. It is extremely stable and has the status of a collectors item.

The 1544 is necessary for connection of the RV-75 to the R-7A (it isn't needed to connect the RV-75 to the TR-7). It also allows the RV-75 to control both the R-7A and the TR-7 as an external VFO. It is even rarer and harder to find than the RV-75 (although Drake's service department will give you the plans and connectors to build your own)

The combination RV-75/1544 package's price is $550 plus shipping.

If someone is interested in the RV-75 alone, I will sell it for $425. I will NOTsell the 1544 first so don't bother to ask. I will post the 1544 separately if the RV-75 is sold first.

If interested, please contact:

feinstei@earthlink.net

or

feinstei@ford.com

488. Ebay- Royce 6 channel H/T, 5 watts, Collectable!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990706233802.12941.00008239@ng-fx1.aol.com>
Source record: 104371

Hi All;
Heres a real nice CB by ROYCE, made in japan, mostly metal, excellent condition
with case.
Please check it out, only a little over $20.00 with less then 2 days to go!
You'll
see wat I mean. URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=125750516
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

489. Ebay- TenTec PM-3A Xcvr for 40/20 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990706234751.12941.00008247@ng-fx1.aol.com>
Source record: 104372

Hi Guys;
Heres an interesting QRP xcvr, one of TenTec's first, the PM-3A, covers 40/20 meters and works. Here the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127030695
Only at about $43 so far es closes on sunday
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

490. Re: HELP ME PLEASE...IM NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7lumjd$2og$1@nnrp1.deja.com>
Source record: 104373

In article <25152-3782AC8D-224@newsd-623.iap.bryant.webtv.net>,
Timber_Wolf34@webtv.net (Timber Wolf) wrote:
> i need help.....i want to buy two radios for me and my
wife.....she
> doesnt want to take the code test

What do you need from your radio equipment?

Short comms? Like from car-to-car or on hikes or picnics? The FRS
provides fairly reliable UHF comms for up to about 3/4 mile - no lisence
fee at all.

If you need something a little "longer," then GMRS might be the way to
go for her. No test - just a easy form or two ti fill out to the FCC,
and $75.00 for five years' licensing. One license covers all immediate
family members, too - and they don't have to live at the same address.

Tell us what you NEED from radio equipment - and we can better suggest
solutions for you!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

491. packet station wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: oscarj@surfsouth.com
Message-ID: <3782fbda.39440573@news.surfsouth.com>
Source record: 104374

Would like to purchase a complete packet station minus the computer.
Email me please.
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@surfsouth.com

492. Indoor Hamfest 7/11 Long Island, NY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990707004322.14835.00005299@ng-fi1.aol.com>
Source record: 104375

Has the heat got you down? Can't stand to be out in it but don't want to be stuck in the house? Then come on down to the Mid-Island Amateur Radio Club's SUMMERFEST 99 this Sunday, July 11th, 1999 a our indoor air conditioned facility.

9AM-2PM, located at the Knight's of Columbus Hall in Patchouge.

Easy to get to from the LIE & Sunrise Hwy. Talk in will be on 447.025 (pl= 91.5)

LIE to exit 63 South, Ocean Ave. Continue South until you get to Main Street and make a right turn on Main, then make your first left and parking is on the left.

From Sunrise Hwy Ocean Ave is Exit 53A.

Tables: $15 in advance, $20 at the door. Contact n2ox@aol.com

493. Re: Kenwood's "NUT" tool...GRRRR!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: George <4tarinva@gte.net>
Message-ID: <8tEg3.1220$vZ4.59054@dfiatx1-snr1.gtei.net>
Source record: 104376
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Neil, you can remove it with a small pair of needle nose pliers. In my own experience, I relocated the battery with leads into a more accessible area using a battery intended for lap tops which came leads, heat shrink, and Velcro.
Good luck,
George (KE2AM)

494. Re: Kenwood's "NUT" tool...followup.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <378419fe.441009@news.mv.com>
Source record: 104377
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all, and thanks for your kind responses to my plea. Actually there IS a fairly happy conclusion to my plight. I was able to, as so many suggested, use a pair of needle nosed pliers to do the job. The only proviso is that I had to firmly clamp the pliers with a "c"clamp and a couple of large fender washers to make the plier's joint more rigid.

But, was that nut TIGHT! So tight, that I had to bear down and use my entire strength to break it free. It was a little disconcerting, I don't like pushing that hard on such a small area, but it did finally "click" and start to turn.

I did then do what one other person thoughtfully suggested, I put in a battery holder somewhere else in the radio (easy to reach) and ran a couple of wires to the old, now-empty, battery position.

But, my frustration with Kenwood remains. It would have been an easy matter for their engineers to make this easier to access, user-repairable, rather than the white-knuckle affair that it is. I'm not afraid of working on electronics, but when there is such a real risk of doing physical harm, my nerve begins to fade.

So, thanks again all, and this will definitely affect my future shopping behaviour. I have redoubled my determination to ask where all of the "consumable" items are located (bulbs, batteries and the like) and to think twice before I buy any product that requires a trip to a high-priced service center to replace them.

Best regards and 73's to all who responded.

Neil, N1DMA NeilR@innermedia.com

P.S By the way, this was a more educational experience than I expected. In the process of researching this, I spoke with a variety of Kenwood-authorized service centers, and heard some pretty wild things. Like "this is no longer the age of Elmering and helping each other...I have to make a living, and if I have to charge you for a full hour's work to spend 1 minute loosening that nut, that's what I'm going to do...". And, "no, it's not Kenwood's job to make these rigs easy to service, they're too complicated anyway for the ordinary ham".

Really an eye-opener.

On Wed, 07 Jul 1999 08:45:56 GMT, "George" <4tarinva@gte.net> wrote:

>Neil, you can remove it with a small pair of needle nose pliers. In my own
>experience, I relocated the battery with leads into a more accessible area
>using a battery intended for lap tops which came leads, heat shrink, and
>Velcro.
>Good luck,
>George (KE2AM)
>
>
>
>

495. Re: HRO: where's the website ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <37833308.A43DDDF9@four-way.net>
Source record: 104378
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

http://www.hamradiostore.com/maintxt.html
this is what you want guys.

mf_luder@my-deja.com wrote:

> Uh oh, Keep getting page not found. Certainly the only reputable
> national dealer of the two.
>
> Not Found
>
> The requested object does not exist on this server. The link you followed
> is either outdated, inaccurate, or the server has been
> instructed not to let you have it.
>
> Egads, what gives ??
>
> http://www.hamradio.com/
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

496. wtb: 15 m qrp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990707073713.09699.00002792@ng-cn1.aol.com>
Source record: 104379

wtb: 15 meter qrp rig...
please email

tnx
bill

497. FS: Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: JB <starman@theisp.net>
Message-ID: <3783427A.185966AA@theisp.net>
Source record: 104380

Kenwood TM-742A 2 meter/440 mhz tri-band radio
Mint condition. Just back from Kenwood with new lithium battery.
Original box/manual.
The radio is mint condition. I just got it back from Kenwood
where I had them replace the lithium memory battery.
It's never been opened except by the factory.
$450 firm.

73 de WM3O
Jim

--
Ad Astra Per Aspera
(A rough road leads to the stars)

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

498. Re: Kenwood TMV7A Microphone Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19990707081649.22722.00007329@ng-ch1.aol.com>
Source record: 104381

I had a problem with the mic becoming intermittent as wires in the RJ telephone type connector started to come loose. Very easy fix, although a little expensive is to go to Radio Shack and buy one of their crimp tools that will do 8-wire telephone connectors (the tool is about $30). It's a snap then to just redo the connection with a new connector--it cured my problem immediately.

Hope this helps...

73's -- Dino KL0S/4

499. Kenwood ts930sat station forsale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-07 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7lvi44hgq1@bgtnsc03.worldnet.att.net>
Source record: 104382
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>
Subject: FS; Kenwood TS-930sat station
Date: Monday, July 05, 1999 3:04 PM

I have forsale a complete Kenwood TS-930sat station that is very nice looking and in excellent operating condition. 930s comes with antenna tuner,am filter and 250hz cw filter,also have original manual. also SP-930 speaker that is very nice.also have MC-60a microphone.all that is needed is a antenna and your on your way to dx.appearance of station is a 9.5 asking $930 picked up in phila.shipping costs extra. John jhabs@worldnet.att.net or w3ayt@arrl.net

500. Kenwood 2m HT Forsale (+Amp & Accessories)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: damonleibert@my-deja.com
Message-ID: <7m0ser$sl0$1@nnrp1.deja.com>
Source record: 104189
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TH-28a 2meter (440 RX) HT forsale online at the
auctions site : ebay.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126342162

It is currently only 132$ for the HT, 30watt amplifier, accessories
(including remote control speaker mic) and batt, charger, cables....etc.

The Auction ends 7/10

Thank you,

Damon

Sent via Deja.com http://www.deja.com/
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501. ICOM 746 "items' For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <c9Sg3.12794$5i7.7856@news.rdc1.va.home.com>
Source record: 104190
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Have the service manual and the Icom 746 computer control software shipped
for $ 75.00.

K4JKB
Joe K. Bales

502. TS-690 won't xmit on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: k7rpm@my-deja.com
Message-ID: <7m0vb8toj1@nnrp1.deja.com>
Source record: 104191

I have a Kenwood TS-690 that was working fine but
now will not transmit on 6 meters. Receives on 6
and works fine on HF. I hooked up a dummy load
and same problem. I can hear the relay clicking
but I'm getting no carrier. All controls have
been checked.
Any thoughts? Thanks, Randy/K7RPM

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

503. Anyone have VX-5R in Houston area?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7m12dguoa1@nnrp1.deja.com>
Source record: 104192

Anyone out there in the Houston Texas area own a VX-5R that I can compare receiver intermod interference problems? My problem is this, my VX-5R is completly useless in the 120 to 299.995 Mhz range due to pager and other transmitter type noise completly wiping out the receive in this range. My VX-5 is under warranty and I sent it back to Yaesu. Yaesu service reported that they are unable to detect any problem and suggest that the problem may be interference signals mixing and getting into the receivers IF.

In other words, all VX5's will experience this same problem. The most source of interference I have on the VX5 is from a pager transmitter on 152.005 Mhz.

Does anyone else in the Houston area have this same problem? If you do not, let me know and I'll pass this on the Yaesu service that other VX5's in the same area do not have this problem.

If you do have this problem as I have described then have you found a way to work around it?

Just for some additional info, this is the only radio I own that has this severe intermod problem with the receive. I also own a VX-1R, and several other wideband type radios and the interference is very low and acceptable on these other radio's.

Any help with this is most appreciated.
Randy, WB5KCM
wb5kcm@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

504. Re: VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7m1460$v8f$1@nnrp1.deja.com>
Source record: 104193
Cross-posted to: rec.radio.amateur.equipment,alt.ham.radio.vhf-uhf

David,
This may not be normal!
My VX-5R has the same problem. I also have several other HT's and
other wide band type radio's. None of them have this pager type
intermod noise like the VX5 has. I sent mine back to Yaesu for warranty
service. Some intermod interference is normal for wideband type
receivers but this is extreme. Mine is so bad that the range from
120.000 to 299.995 is unuseable. This is with the stock antenna. The
range from 140.000 to 149.995 is better but still there is this pager
noise riding on the two meter carriers. Yaesu needs to find out whats
going on here and find a fix for this.
Hope you can get yours going okay, Ill try and let you know how mine is
when I get it back from yaesu service.
73, Randy, WB5KCM
wb5kcm@hotmail.com

In article <37790521.80931914@erols.com>,
David Ballenger <ballenger@erols.com> wrote:
> June 29
> Dear group:
>
> I have a VX-5R and live right below Washington, DC. With the factory
> antenna, I only get pager-type intermod sporadically. However, using
> either a telescoping whip, a mag-mount or any other external antenna,
I
> get intermod leaking all through 2M.
>
> I brought this up with HRO and they said that this really was endemic
> with all HT's - they are not designed for use with external antennae.
> The salesman said he could not recommend another HT that would be
> dramatically better.
>
> I will only have one radio for the foreseeable future, so I want one I
> can use in my apartment and on the road. In the end, basic
performance
> and usability for me outweigh other considerations like neat features,
> band coverage, tiny size, etc. I suspect that the intermod on the VX-
5
> is because it has a wide front end to receive all of the other
spectrum.
>
> The question I would pose to the group is - Is HRO correct, or can you
> recommend an HT for 2 meters (and 440 would be nice) that is nearly

> bulletproof on intermod and does not have any big flaws? I am willing
> to trade features, battery life, small size, et al for basic usability
> and performance on 2 meters.
>
> Thanks!
>
> David
> KG4BYL
> ballenger@erols.com
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

505. Re: First HF Rig, Comments on MFJ SSB Travel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: kb1dwn@qsl.net
Message-ID: <sZTg3.10972$y92.6155@news.rdc1.ct.home.com>
Source record: 104194
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Hi,

Welcome to the HF bands. If yu are willing to pay $239.95 for a single band, I would recommend you go for a simple TS120S Used, you can find many on the swap nets for about $275, for an extra 30-40 bucks you get a 80-10m SSB/CW/AM rig !!

Good luck ! & 73's

VU2ATO, KB1DWN

In article <37836A54.25E7B8C2@usa.alcatel.com>, orlando.guerra@usa.alcatel.com says...
>
>This is a multi-part message in MIME format.
>--------------7C676DE0258E2906734DA1FA
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>I am looking to purchase my first HF Rig. I have very limited funds. I
>have been looking at the MFJ-94XX (XX = 20m, 40m, 75m). The catalog has
>them listed at $239.95. Are their any other SSB Single band HF radios
>at this price or lower available?
>
>Any personal experience with the above models? Comments and suggestions
>will be appreciated.
>
>Thanking You in Advance
>Orlando Guerra Jr.
>KD5HMC
>
>--------------7C676DE0258E2906734DA1FA
>Content-Type: text/x-vcard; charset=us-ascii;
> name="orlando.guerra.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for Orlando Guerra Jr.
>Content-Disposition: attachment;
> filename="orlando.guerra.vcf"
>
>begin:vcard
>n:Guerra;Orlando
>tel;pager:1-888-472-4855, pin 0915126
>tel;cell:n/a
>tel;fax:(972) 996-2793
>tel;home:(972) 618-5144

>tel;work:(972) 996-7720
>x-mozilla-html:FALSE
>url:www.usa.alcatel.com
>org:;Network Engineering, RBOC
>version:2.1
>email;internet:orlando.guerra@usa.alcatel.com
>title:Network Engineer
>adr;quoted-printable:;;1225 North Alma Road=0D=0AM/S
406-260;Richardson;Texas;75081-2206;USA
>fn:Orlando Guerra Jr.
>end:vcard
>
>--------------7C676DE0258E2906734DA1FA--
>

506. Ebay- BRAND NEW DOW-KEY Relay-in BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990707233350.20246.00008613@ng-fu1.aol.com>
Source record: 104195

Hi Guys;
Need a Brand new Dow-Key Relay in the box?
Then check this out, URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127036743
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

507. Ebay- Mint KENWOOD TS-711A 2-mtr ALL-MODE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990707233721.20246.00008619@ng-fu1.aol.com>
Source record: 104196

Hi Guys;
Well it's almost mint, Hi!
Kenwood TS-711A 2 meter all-mode, with ac cable, mike, manual, carton, works fine. Bid is now @ $400
Read about it and see the picture at this URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127069968
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

508. Re: Yaesu FT-1000 Mods/Expert

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7m1ar5$k6d$1@xenon.inbe.net>
Source record: 104197

Hi Mike .
Mine suffers poor signal readings .
Can you help fixing the problem please ?
73 de noel , ON7XV .
noel.vdb@village.uunet.be

Michael J. Donohue heeft geschreven in bericht
<378394fc.27765935@news.igs.net>...
>Hi:
> I heard that someone in California is supposed
>to have a collection of Mods, and also be some
>what an expert on this radio. I thought I heard
>his call was W6FZC, can someone confirm this
>and perhaps have his Email Address. Tnx.
>
>73 De Mike
>VE3DMJ

509. Email me your photo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Steve KB9HGI <kb9hgi@qsl.net>
Message-ID: <378431ee.0@news.accessus.net>
Source record: 104198
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet

Hello All,
I just added a photo album to my web page www.geocities.com/baja/4990
and Iam looking for photos. Please send me your photo along with your
callsign and I will add it to the photo album. Thanks! kb9hgi@qsl.net

--
Steven R. Baker
Amateur Radio KB9HGI
-------===Quincy, IL===-----
Ham Going Insane!
www.qsl.net/kb9hgi

510. Ft 8100R Helo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Bill <billrk@supernet.com>
Message-ID: <378439c7@news.desupernet.net>
Source record: 104199
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi and thanks for reading this. I have a 8100 and am having a problem with the uhf side of the radio. Sometimes it will turn up the volume all by its self and I can not turn it down also I can not change bands when it is in this state. I CAN change it from the mic.Has anyone else have this problem..

Thanks again

Bill
N3PZA
billrk@supernet.com

511. RE: Re: VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <7m1fbn$2sm$1@gaia.ns.utk.edu>
Source record: 104200

It is because the VX-5R is nothing more than a VERY weak attempt
at a copy of the Icom T8A. I have had both... key here being I HAD them
both. The T8A was not so bad unless I got NEAR a couple of ridges with
known pagers Tx's on them. But the TWO VX-5R's I HAD were both the worst
HT or receiver I have ever had. What do you expect from Yaesu? They tried
to cram as much crap in an HT as they could. I did not like that they
took away a BIG chunk... TWO big CHUNKS of the 800MHz band. NO NO I do not
mean the normal Cell phone freqs. from 823-849MHz and then 868-894Mhz..I
mean part of a BIG chunk to be exact if not two of the PUBLIC 800MHz band!
Oh yeah... when I asked the Yaesu tech about this on the phone I was told
it was because the HT picked up "cell image" freqs. so they had to block
those freqs. too! God!.... you know there WAS a time when Yaesu actually
MADE good equip. and it had/has GREAT rejection... (as my FT-530 does)
But of course...let's all remember that this was BEFORE the time when your
HT on your side HAD to pick up everything from HF all the way to 1000MHz!
and higher!!! Come on people.... how CAN it have good rejection it is the
size of a deck of cards no SMALLER!!! and you want it to reject noise as
good as a well shielded older "hand sized" handheld..? Not going to happen
and from what I gathered from Yaesu they don't care about that... nor
TAKING away freqs. we can all LEGALLY listen to as long as they can sell
the cool, and hip and happening HT that has all this crap on it and can
RX from DC to daylight or beyond!! I will not have another VX-5 nor ANY
new ht for a long time if I ever do again.... no need... my old HT's and my
scanners let me do what I want and hear WHAT I want... at least what I
legally CAN for now!

Ok... enough of that.... just my thoughts... of all the HT's I have
owned....that would be well over 12+... the VX-5R is and was the WORSE!

====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

512. FA: 40GHz HP 5352B Microwave Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <lBTXyBA5JEh3Ewl$@g4zow.freeserve.co.uk>
Source record: 104201

http//cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127649681

Good luck bidding.

4 days left.

http://www.bigradios.com - My favourite site.
http://www.InsideTheWeb.com/mbs.cgi/mb285053 - My Cordless Phone Message Board.

513. LPWS 10k! 8401

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: bajones@worcester.demon.co.uk
Message-ID: <378451cb.0@news1.mcmail.com>
Source record: 104202
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur
Body handling: 1 long encoded or obfuscated payload line was not displayed

Greetings

The new and improved LPWS web site is just coming up for 10,000 hits! We only need a few hundred more. Can you drop by and push us over this milestone before the weekend?

http://www.laughingpoliceman.com

Additions and suggestions welcome!

73s G8ASO

[Long encoded or obfuscated payload not displayed]

514. Re: Ft 8100R Helo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <931425043.836.51@news.remarQ.com>
Source record: 104203
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

I had an 8100. I think you are seeing the beginning of a problem caused by the squelch/volume controls. As I understand it what happens with use is that these controls come loose from the printed circuit board to witch they are attached, both mechanically at first then electrically.

I sent mine to RT system in Huntsville, AL. They repaired the problem and for a relatively small charge.

73's....John....KE1CQ

Bill <billrk@supernet.com> wrote in message news:378439c7@news.desupernet.net...
> Hi and thanks for reading this. I have a 8100 and am having a problem with
> the uhf side of the radio. Sometimes it will turn up the volume all by its
> self and I can not turn it down also I can not change bands when it is in
> this state. I CAN change it from the mic.Has anyone else have this problem..
>
> Thanks again
>
> Bill
> N3PZA
> billrk@supernet.com
>
>

515. ICOM IC726

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: AGO <ntklondk@cityline.ru>
Message-ID: <931427407.959704@mao.cityline.ru>
Source record: 104204

Hello, All!

Does anybody have description of ICOM IC726 (IC721, IC725) in "electronic"
form?

I need description of all knobs and handles of this transceiver!

The included manual was lost.

If You have, please send it to me to

ntklondk@cityline.ru

by E-Mail.

Many thanks in advance
Andrey Otroshenko

516. FS. R6000....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: David Hawkins <dhawkin2@twcny.rr.com>
Message-ID: <5j0h3.6580$D5.30930@newsr1.twcny.rr.com>
Source record: 104205

Cushcraft R6000 20-6 meters vertical for sale. original box/manual...will
pay for UPS shipping...$200.
David Hawkins/WB2KTM

517. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990708090632.16904.00009202@ng-fw1.aol.com>
Source record: 104206

The receiver is better in the ft-100 according to QST. However, the FT-100 has a high failure rate and QST never mentioned this. I would recommend the Icom 706 MK II G untill Yeasu gets the bugs out.

518. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <TU1h3.18984$P61.34482@news.rdc1.bc.wave.home.com>
Source record: 104207

DLR18SH wrote in message
>The receiver is better in the ft-100 according to QST. However, the FT-100
has
>a high failure rate and QST never mentioned this. I would recommend the
>Icom 706 MK II G untill Yeasu gets the bugs out.

What is the failure rate for the ft100? Please advise also as to where you
obtained the information.
William

519. F.S. Yaesu FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <il2h3.66$TY4.151@news.flash.net>
Source record: 104208

For sale: Yaesu FT-8000R dual band radio (2m+70cM), mint condition. Looks like the FT-8100R but without the detachable front panel. $350 including shipping in the U.S. Contact me at:
digino@flash.net

Gene
KC5VYP

520. Kenwood TH-79A missing memory channel lockout feature. Can it be added?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: schubot@rigel.cc.wmich.edu
Message-ID: <f88ARhEnnQwl@puff.acs.wmich.edu>
Source record: 104209

I have a kenwood TH-79A and it appears to be missing the
chennel lockout function. From my research it appears that the
origional 79A did mot have this feature and there is no mention
of it in my manual. However, when I download the current TH79AD
manual from the kenwood site, (the cover page still just says
"TH-79A") it has a paragraph about it and shows the legend over
the 0 key as L,OUT where mine says PAG L. Based on this I assume
I have one of the earlier versions. Is there any way to add that
feature? Is there a processor or firmware upgrade that can be done
to add the "L.OUT" function? (changing the legend on the keypad is
NOT necessary!) I could not find any service bulletins on the TH-79

I also saw some comments about a possible keypad entered extended
tx/rx mod without doing a hardware mod for the TH-79A. Does
anyone have any information on this?

Thanks
Ronald.Schubot@wmich.edu kc8mrr
(aka schubot@rigel.cc.wmich.edu)

521. F/S OSCILLOSCOPE ETC.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990708104143.09583.00007336@ng-fg1.aol.com>
Source record: 104210

I HAVE A TEKTRONIX 564B STORAGE SCOPE WITH MANUAL
FOR SALE.
IT HAS THE FOLLOWING UNITS WITH IT:
1-TYPE 3A6
DUAL TRACE AMPLIFIER WITH MANUAL
2-TYPE 3B3
TIME BASE UNITS WITH MANUAL
1-TYPE 2A63
DIFFERENTIAL AMPLIFIER UNIT
1-TYPE 3A74
FOUR TRACE AMPLIFIER WITH MANUAL
1-TYPE 3A3
DUAL TRACE AMPLIFIER UNIT
1-ROLLING CART FOR SCOPE
VARIOUS PROBES, ETC.

EVERYTHING IS IN WORKING CONDITION

BEST REASONABLE OFFER + SHIPPING(PREFER PICKUP IN N.Y.)

EMAIL IF INTERESTED.

522. FS Galaxy 111 HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3784E238.5E6C@ix.netcom.com>
Source record: 104211
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 111 with Matching Speaker/PS and mic. This is a tribander SSB radio 20-40-80. Output is 180 Watts. It is in good condition. $225
73 VE3NGW/W4 Florida

523. BIG TEST EQUIPMENT AUCTION - DENVER - 7/15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: whitmore@jila.colorado.edu
Message-ID: <3784b112.349742@news>
Source record: 104212

Large volume of test and measurement equipment, computer equipment,
VXI, and scientific equipment. Denver, CO Thursday, July 15.
See website at:
http://www.rollerauction.com/Auction14.htm

524. Schematic of QSK-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Igor <un7gm@qsl.net>
Message-ID: <7m2g9oftn1@mail.nursat.net>
Source record: 104213

Hi folks,
I'd like to find the schematic diagram of QSK-5 unit which used in
Ameritron amplifiers.
Anybody help please.
Igor UN7GM@QSL.NET

525. FT-290

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Alex <aturner@netunlimited.net>
Message-ID: <7m2jjq$fk2$1@news.netunlimited.net>
Source record: 104214

Can anyone tell me the going price for an FT-290 and any comments as to it's performance. I've been out of ham radio for abt 6 years and have the urge again,this time I want to try VHF/UHF ssb and cw. Thanks

Alex N4BYJ

aturner@netunlimited.net

526. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <sk5h3.212$Zm2.11708@dfiatx1-snr1.gtei.net>
Source record: 104215

William Mastop <wmastop@home.com> wrote in message
news:TU1h3.18984$P61.34482@news.rdc1.bc.wave.home.com...
>
> DLR18SH wrote in message
> >The receiver is better in the ft-100 according to QST. However, the
FT-100
> has
> >a high failure rate and QST never mentioned this. I would recommend
the
> >Icom 706 MK II G untill Yeasu gets the bugs out.
>
> What is the failure rate for the ft100? Please advise also as to
where you
> obtained the information.
> William

WELL, there have been SEVERAL reports in THIS group alone, related to low receive signal levels and outright receiver failures... In view of the newness of the rig, and the relatively limited percentage of their owners to be found here, that number seems sufficient to raise a few danger flags of concern among prospective buyers.

I know it will keep ME from rushing right out to buy one, and I AM in the market for a rig in it's class - right now, the Icom 706llG deems the safer bet...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

527. FS: Alliance HD-73 Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3784ebc1.4588347@news.hughes.net>
Source record: 104216

Hello All,

I have an Alliance HD-73 Heavy Duty Rotator for Sale or Trade.
It is ready for a tower or mast. It will handle up to 10.7 sq. ft.
of windload. Perfect for an HF Beam or what ever else.
It also comes with the rotator control box.

You can see a picture of the control box by going to the following
link:

http://kq6mu.8m.com/pics

Then go to the file: hd73.jpg

This rotator has dual speeds. This does have a brake on it.
The rotator and control box works 100%.
Both are in great shape!!
I am asking $150 or Trade.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

528. Re: FS: Alliance HD-73 Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3784ecc1.4844487@news.hughes.net>
Source record: 104217

Forgot to add:

I also have the manual to this.

529. SS-64 to a Kenw. TR8400?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: jerky boy <w9jcm@ix.netcom.com>
Message-ID: <7m2v1s$lnr@dfw-ixnews4.ix.netcom.com>
Source record: 104218

Can anyone tell me how to hook up a SS-64 tone board inside a Kenwood UHF TR8400 mobile???

W9JCM

530. FS: IC 735, Collins 651s1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: chris@pooh.cc.ucf.edu
Message-ID: <7m2vrn$4er$1@news.cc.ucf.edu>
Source record: 104219

```
For Sale

Icom IC735 with service manual $275.00 OBO
IRC CW Filter
Collins Mechanical Filter

Collins 651S1 with service manual $500.00 OBO
New synthesizer board

MFJ 249 Antenna Analyzer $75.00

2 ~25-500pf@2.5kv Air Variables $25.00 each
1 ~40-600pf@2.5kv Air Variable $20.00
Misc B&W Coil Stock 1/2" - 1 1/2" $20.00

Non-Ham
Dennon 5CD Carousel CD Player $150.00

Call Chris (w4oab) @ (407) 823-5460 or (407) 677-6850

Email : chris@ucf.edu

Local Pick-up ONLY...No Ship... Orlando Fl.
----------------------------------------

--
==========================================================================
Chris Maukonen "Change is not merely necessary
Sr. Systems Programmer to life - IT IS LIFE"
Univeristy of Central Florida Alvin Toffler
chris@.ucf.edu (407) 823 5460
```

531. FS***Three 110vac DOWKEY COAX RELAYS***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <27678-3784FF79-92@newsd-142.iap.bryant.webtv.net>
Source record: 104220
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have three Dowkey coax relays.110vac.These DO NOT have the extra contacts.Price is $30.00 apiece + $5.00 shipping.

73's
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

532. E-Bay Zenith Royal D7000Y Transoceanic radio with Accessories and box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Robert K McMillan <vulcan36@bellsouth.net>
Message-ID: <37850CF4.11E6@bellsouth.net>
Source record: 104221

Please look. Great radio

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128798264

thanks

bob

533. Power Station Gel Cell Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: mhgates@my-deja.com
Message-ID: <7m35t8$o53$1@nnrp1.deja.com>
Source record: 104222

I am looking for a portable/emergency power supply for my ham rig (handheld RS HTX-202 and possibly a mobile) so I can operate away from my truck and off the power grid (for ARES and SKYWARN). I was recently looking at "THE POWER STATION" 7 Amp-Hr. Gel Cell, and got as far as ordering one from an online secure web site. The supplier (a reputable one, from my research)sent me an e-mail that they no longer carried this item because of "Quality Control Problems." I called the supplier for details, and they said that the Power Stations were, in almost every case, returned by customers as defective (no further info available). The manufacturer refused to fix the problem and they stopped carrying it (it was still on their web site by mistake and they were in the process of removing it). I was very disappointed because this looked like a great solution for what I need. I have not found any postings in this or related newsgroups about this defect. Do you know of any problems with The Power Station? Have you used one with good results? What alternatives might work? Thanks! 73, Mike, KF4UVO.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

534. WTD: notch filter or plans for notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <729h3.922$cO4.26203@news12.ispnews.com>
Source record: 104223
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a cavity notch filter or plans for building a notch filter. I am not sure if a single notch filter would be tight enough. I am trying to notch out a undesired signal in band. I run a UHF repeater and I have a bad desense problem. I use a good bandpass notch duplexer and have added a DCI bandpass filter (the repeater is in a very high RF environment). I just found the source of my problems, in band. A near by amateur UHF packet station. I need to notch out this frequency that is only about 1.8 MHz away.

Any ideas???

Mike

535. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: W9FL <w9fl@arrl.net>
Message-ID: <7m368m$91p@newsops.execpc.com>
Source record: 104224

Rick Conners <conners@teleport.com> wrote:
>I would like to run my new IC706MKII from the outside 2nd floor deck of
>my home...
>I have power and antenna connections but was wondering how I can ground
>the rig...
>
>From the deck, it's about a 75 foot run to my ground rod...
>
>Any suggestions would be appreciated.
>
>73,
>
>Rick
>

Rick:

My "shack" is in a second floor bedroom. I ran a wire from there, down to my ground rod. No big deal. You can use the shield of some old RG 8 coax as the ground wire. Because of the skin effect of RF, I understand this makes a good ground wire. I used #2 wire, because I had a bunch laying around (I am an Electrician). I have used #6 wire, and even #10 with good results in the past.

Tom

536. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37852084.7E095780@flash.net>
Source record: 104225

Gary, I can verify that the receive is questionable on the FT-100.
My receive went out after only 3 weeks... and Yaesu had it for the next
3 weeks and now someone else has it... I do not want to buy an Icom but
I might have to unless Yaesu fixes the receive and intermod problems
with their Ft-100
K5JOE

Gary - KJ6Q wrote:
>
> William Mastop <wmastop@home.com> wrote in message
> news:TU1h3.18984$P61.34482@news.rdc1.bc.wave.home.com...
> >
> > DLR18SH wrote in message
> > >The receiver is better in the ft-100 according to QST. However, the
> FT-100
> > has
> > >a high failure rate and QST never mentioned this. I would recommend
> the
> > >Icom 706 MK II G untill Yeasu gets the bugs out.
> >
> > What is the failure rate for the ft100? Please advise also as to
> where you
> > obtained the information.
> > William
>
> WELL, there have been SEVERAL reports in THIS group alone, related to
> low receive signal levels and outright receiver failures... In view of
> the newness of the rig, and the relatively limited percentage of their
> owners to be found here, that number seems sufficient to raise a few
> danger flags of concern among prospective buyers.
>
> I know it will keep ME from rushing right out to buy one, and I AM in
> the market for a rig in it's class - right now, the Icom 706llG deems
> the safer bet...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."

537. LPWS 10k! 8401

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Brian Jones <bajones@worcester.demon.co.uk>
Message-ID: <PsNFIQAHCSh3EwPd@worcester.demon.co.uk>
Source record: 104226
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

In article <378451cb.0@news1.mcmail.com>, bajones@worcester.demon.co.uk
writes
>Greetings
>
>The new and improved LPWS web site is just coming up for 10,000 hits! We only
>need a few hundred more. Can you drop by and push us over this milestone before
>the weekend?
>
>http://xxx.xxxxxxxxxxxxxxxx.com
>
>Additions and suggestions welcome!
>
>73s G8ASO
>
>

Greetings

The pirates are, unfortunately, alive and well on Internet as well as
on amateur radio!

The above item was not published by or on behalf of myself. Any
message issued by me originates via demon.co.uk

Brian

--
Brian Jones Worcester, United Kingdom
Amateur radio G8ASO @ G8ASO.GB7GLO.#46.GBR.EU
mailto: bajones@worcester.demon.co.uk

538. FS: Kenwood MC-50 desk mic $59+ shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37852A16.DFCE0066@yahoo.com>
Source record: 104227
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Very clean. Non smoker. High/Low impedance. PTT/Lock. All original.
Wired for 4-pin kenwood. $59+shipping

Joe K7JOE
Portland OR

539. FS: Icom SM-5 8-pin Desk Mic $55+shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37852B4A.38490972@yahoo.com>
Source record: 104228
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a very clean Icom SM-5 desk mic for sale. Works on all Icom HF rigs that use the 8-pin mic connector. Non smoker. Works with these Icom HF radio's, as well as most of the Icom VHF and UHF transceivers (IC-720/725/726/730/735/736/737/737a/738/740/745/751/751a/761/765/781) (IC-27/37/47/28/48/3200A/25/228/229 etc) Has built in pre-amplifier, volume control on the base, gooseneck etc. $55 + shipping.

thanks,
Joe

540. WTD: notch filter or plans for notch filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <Adah3.1179$X3.68022@typ32b.nn.bcandid.com>
Source record: 104229
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a cavity notch filter or plans for building a notch filter. I am not sure if a single notch filter would be tight enough. I am trying to notch out a undesired signal in band. I run a UHF repeater and I have a bad desense problem. I use a good bandpass notch duplexer and have added a DCI bandpass filter (the repeater is in a very high RF environment). I just found the source of my problems, in band. A near by amateur UHF packet station. I need to notch out this frequency that is only about 1.8 MHz away.

Any ideas???

Mike

Please E-mail responses to: mjs@nolnet.net

Sorry for duplicate forgot E-mail address.

541. INFO? Diff TR-7 and "A"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37853467.206FAF31@erols.com>
Source record: 104230

I just obtained a NIB (or so it appears.. in the boxes) Drake TR-7 and power supply. I see them posted with some regularity, but I'd like to know the difference between the two. Also, does Drake product support these anymore? (e.g.: mod a TR7 to and "A" model). Thanks

542. WTB: HALLICRAFTER S METER FOR SX99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <64bh3.6771$D5.31241@newsr1.twcny.rr.com>
Source record: 104231

IF YOU GOT IT I WOULD LIKE TO HAVE IT. etagg@twcny.rr,com

543. Re: RS HTX-100 Dead on CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Farrel Becker <reelfake@erols.com>
Message-ID: <378541E0.70BAC67C@erols.com>
Source record: 104232

Thanks to all of you who responded to request regarding my HTX-100. I found a ham locally that had an original manual (not a 10th generation copy like mine). With a good copy of the schematic, the rig is fixed and on the air. Thanks again to all.

73
Farrel Becker - N3PPR

544. wanted: AT-150 or AT-160

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Andrew Burkhartzmeyer <n2tuk@frontiernet.net>
Message-ID: <37856F76.C9A1B727@frontiernet.net>
Source record: 104233

Hi I am posting this for a friend who is internet challenged. He would
like to find an Icom at-150 or at-160 for his 728. plse e-mail him at :

n2tlx@juno.com

tnx and plse respond to him tnx in advance
Andy

545. Re: HRO: where's the website ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <3785422C.69BC4053@earthlink.net>
Source record: 104234
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

<http://www.hamradio.com>

Opens immediately tonight, July 8, 1999 2026 EDST.

I've had no problem opening this site for some time.

mf_luder@my-deja.com wrote:

> Uh oh, Keep getting page not found. Certainly the only reputable
> national dealer of the two.
>
> Not Found
>
> The requested object does not exist on this server. The link you followed
> is either outdated, inaccurate, or the server has been
> instructed not to let you have it.
>
> Egads, what gives ??
>
> http://www.hamradio.com/
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

546. TS440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Gary Poland <w8pu@your-net.com>
Message-ID: <3785480E.662A7C12@your-net.com>
Source record: 104235

Check out Kenwoods service bulletins on thier web site. That will tell you exactly how to correct the problem. It will involve a lot of tedious potting remaoval!!

Gary

547. Re: INFO? Diff TR-7 and "A"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Gary Poland <w8pu@your-net.com>
Message-ID: <37854BE5.606113AD@your-net.com>
Source record: 104236

The major difference between the TR7 and the TR7A is that the 7A was sold with a lot of items that were options for the 7. Beyond that there really isnt any difference. The TR7A will have been the last radios sold, higher serial numbers.

Gary

548. ANNOUNCE - Beware of SCAM Kevin Steward

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3785654D.65456D0F@qth.com>
Source record: 104237
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

AT it again eh Kevin? Im gonna help this guy get you...YOU
WEASEL.....this will be you last scam.....you must be stupid sending hot
checks....and using your real name....
I hope the note from QTH is attached, but if not, its Kevin
STEWARD from Spokane, (he was in colorado, but had to run I
susupect) nailed a ham in Canada....Harry Billard.... email:
tonya@island.net..........dont know if he has newsgroup capability so I
thought I help....lets go ahead and put this joker away this time.
N7HKE may be his current call, but I noticed he had changed a bunch last
year...think I will send this to Riley Hollingsworth too....FCC should
have some say as well....73 Murray K5MDM

549. MFJ-9406 6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: N4BYJ <aturner@netunlimited.net>
Message-ID: <7m3s88djb1@news.netunlimited.net>
Source record: 104238

Can anyone give me first hand info on this rig?Good,bad,whatever. I would like to try 6m ssb/cw,but don't want to hock the farm.

thanks
Al
aturner@netunlimited.net

550. Re: KENWOOD---MC-85 & TS950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7m3squlnd1@bgtnsc03.worldnet.att.net>
Source record: 104239

Do Not Run The Compressor !

551. Yaesu MH-27 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37856C5A.D6EEE497@sprynet.com>
Source record: 104240

I need to know where I can order the microphone element and the capicator for a MH-27 microphone. I have one that is bad and I need to replace it.
73's

552. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: john <jdyer@eastland.net>
Message-ID: <931494214.029.24@news.remarQ.com>
Source record: 104241

K5JOE wrote in message <37852084.7E095780@flash.net>...
>Gary, I can verify that the receive is questionable on the FT-100.
>My receive went out after only 3 weeks... and Yaesu had it for the next
>3 weeks and now someone else has it... I do not want to buy an Icom but
>I might have to unless Yaesu fixes the receive and intermod problems
>with their Ft-100
>

Had a chance to play with a brand new 706MkIIG and a 3 element beam at 30 feet during the 6-meter opening at Field Day. The opening was great but the 706 seemed to be in over its head. Everyone listening to our station was saying things like "My God--6 meters SSB sounds like a contest week-end on 20 meters" I was thinking "My God--Why can't I separate out these signals like I do on 20 meters ? " My rig is an FT-990 with full complement of filters and the 706 had no extra filters so this may really comparing apples and oranges but I was not impressed. Strong signals 2-3 kcs away were wiping me out. At times super strong stations waaay off frequency would blow me away. I want to get on 6-meters so bad I can taste it but I don't think the 706 is the rig for me. They both seem to be great little "do most everything pretty good" rigs but with no desire to go VHF mobile-- I am back to looking at transverters.

I hope I am not giving the 706 a bad rap because with it's many menus, I just may not have figured out all of its secrets. Swatting man eating mosquitoes interfered with the learning curve.

John
AE5B

553. Icom Remote control software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-08 00:00:00 UTC
From: Marinus Willemstijn <willemma@intekom.co.za>
Message-ID: <7m5059$41o$1@news3.saix.net>
Source record: 104242
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi there

I am looking for the Icom CI-V interface programming manual. I have a Icom IC746 and IC820. I wanted to buy the RS746 software from Icom but it will apparently only work with my IC746. I need to control 2 rigs from my CI-V controller which is actually capable of controling 4 but I cannot find a good program on the net that can give me full remote functionaly for both rigs.

I now want to write my own interface but am battling a bit. I have the necessary codes but cannot get the interface to recognize or reply to anything I send to it.

Can someone help or send me a copy of the manual. I believe Icom does not sell it anymore! If you have an Icom dealer near you that sells it I will pay all costs.

I would like to write the program as Freeware and would appreciate any help I can get.

73 - Marinus, ZS6MAW

554. FS Icom R-9000 scanner ebay bidding starts $1.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: jetbell@aol.com
Message-ID: <19990709152431.22991.00011792@ng-xa1.aol.com>
Source record: 104133

This is an excellent R-9000 starting only at $1.00 bid. Click on the link below to view 4 different photo's of the scanner.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129243330

Email me with any questions.

Thanks

555. FS FT-811 440Mhz small HT on Ebay last TWO HOURS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <M8sh3.1094$jS5.78446@news2.jacksonville.net>
Source record: 104134

Hi...if interested this small HT is a pretty good deal on Ebay at the following address:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=124647721

Check it out!

556. Regency 60ch Scanner On Auction!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <fish3.1097$jS5.78303@news2.jacksonville.net>
Source record: 104135

Here is a cool 60ch scanner on Ebay. It is for Auction and has a low starting bid. Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128421461

557. Kenwood TM2400 out of band mod ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Werner Roedl <roedl@ibm.net>
Message-ID: <3786515A.DFF783E3@ibm.net>
Source record: 104136

I own a TM2400 which will tune 2400 to 2450 Mhz.
How can I expand the unit for operation below 2400, specifically at
2320Mhz ?

55&73
OE1WRS
Werner Roedl
Vienna / Austria

558. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37865102.10849583@news.hughes.net>
Source record: 104137

Hello All,

I have a website that has info on:

Satellites, Satellite Tracking, Real Audio Links, Yaesu FT-50R &
FT-847 Page, MY HF Rig Reviews, Tons of Resource Links, and more.

Check it out:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section, in return I can add you to my
links section.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

559. FS: HeathKit RF Signal Generator!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <wjsh3.1098$jS5.78489@news2.jacksonville.net>
Source record: 104138

On Ebay..I have a nice Heath Signal Generator for Auction. The bids are pretty cheap now. Check it out:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128079433

560. FS IC706 AMPLIFIER INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <37864D8A.6DC8C38@snet.net>
Source record: 104139

W1WEF IC706 AMPLIFIER INTERFACE

To control an amplifier relay from an ICOM IC706, it is necessary to use

the 13 pin DIN accessory connector on the rear of the 706. The 706 can only sink 20 ma max, at low voltage. Most amplifiers require more current than that, and some like the Heathkit amps have 125 VDC or so open circuit which could damage the 706 if connected directly to the radio.

The W1WEF 706 AMPLIFIER INTERFACE plugs into the rear accessory connector, and provides an isolated phono jack to which you can run a cable
directly to the relay connector on any HF/6M amplifier. It can switch up to
250VDC @ 1 amp. ONLY $29 plus $3 S&H.

Order from Jack Schuster, W1WEF, 408 Thompson St, Glastonbury, CT 06033

561. Re: Handheld CB radio for sale on eBay! 40 channels.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: nocode@my-deja.com
Message-ID: <7m5sl2$mp8$1@nnrp1.deja.com>
Source record: 104140
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <37865d71.4317348@news.itd.umich.edu>,
jlipchik@umich.edu (Jeff) wrote:
> Hello,
>
> I have a handheld CB radio for sale on eBay. It has been used only
> once. Please take a look at the radio at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126729445

We have enough trouble around the **((AMATEUR RADIO))** NG's without you trying to hock a Chicken Band radio here! It's probably a piece of Radio Shack junk anyhow.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

562. WTB VLF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Jean Paul <ve3jpt@rac.ca>
Message-ID: <3786654e@nemo.idirect.com>
Source record: 104141

Looking for a VLF receiver
Thank you
Jean paul

563. Error 404...FT-100 not found?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m5uc2$sa@dfw-ixnews9.ix.netcom.com>
Source record: 104142

I just called my local dealer, and he stated no FT-100's. He cannot get
any. Is there something wrong with the FT-100's.
Frank KG9H

564. WTB Wilson repeater manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: dvanhorn@indy.net
Message-ID: <7m5v2g$5fd$1@news.indy.net>
Source record: 104143

I have a commercial wilson repeater system, model WU-45IRA, and need the manuals to convert it to the 440 meter ham band. Can anyone help.

565. FS Galaxy 3 HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3786AAE0.1278@ix.netcom.com>
Source record: 104144
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB radio 20-40-80. Output is 180 Watts. It is in good condition. $225
73 VE3NGW/W4 Florida

566. Re: Handheld CB radio for sale on eBay! 40 channels.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Neal S Layman <N4XU@worldlynx.net>
Message-ID: <mEvh3.1274$cO4.34003@news12.ispnews.com>
Source record: 104145
Cross-posted to: alt.radio.pirate,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.cb

so who cares?

567. Re: Handheld CB radio for sale on eBay! 40 channels.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: "Robert F. Golaszewski" <mildred@prodigy.net>
Message-ID: <7m615r$4324$1@newssvr04-int.news.prodigy.com>
Source record: 104146
Cross-posted to: alt.radio.pirate,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.cb

Neal S Layman <N4XU@worldlynx.net> wrote in message
news:mEvh3.1274$cO4.34003@news12.ispnews.com...
> so who cares?

Some broadcast pirate who wants to do so on the 11 meter band, I'd guess. Seems like a dumb band to do pirate broadcasting, but I guess the FCC would be more likely to leave you alone so long as you had a clean signal.
--

-Robert F. Golaszewski

(If any of my posts are found to contain an error, they come with a double your money back guarantee.)

Visit http://third-plateau.lycaeum.org/cgi/anyboard/board/index.html
for the best general interest site on the Net about
DXM (dextromethorphan) used recreationally.

568. Tempo One pix wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Scott Oakland <soakland@home.com>
Message-ID: <378687BD.86377005@home.com>
Source record: 104147
Body handling: Binary attachment payload not displayed: soakland.vcf

Hello, I am looking for a picture (or scanned image) of a Tempo One
black-face transceiver. It is for a historical web page. If anyone can
help please email me at soakland@home.com. Thanks!

Scott WA1P

[One or more binary attachments are retained only in the source text.]

569. DIAMOND SX-1000 SWR/POWER METER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <931566970.057.16@news.remarQ.com>
Source record: 104148

I have an unused new condition beautiful SX-1000, DIAMOND SWR/POWER METER. PRICE:$165. shipped/48. Ben, K9CSM k9csm@pcisys.net

570. ADI Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: "Phillip B. Pacier" <ppacier@tea-house.com>
Message-ID: <378698FD.FC7BDAD8@tea-house.com>
Source record: 104149

Are there any tx/rx mods that can be done on the AT-600 HP? Thanks!

Phil

571. Kenwood ts-930sat station F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7m691r$6v4$1@bgtnsc01.worldnet.att.net>
Source record: 104150
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>
Subject: FS; Kenwood TS-930sat station
Date: Monday, July 05, 1999 3:04 PM

I have forsale a complete Kenwood TS-930sat station that is very nice looking and in excellent operating condition. 930s comes with antenna tuner,am filter and 250hz cw filter,also have original manual. also SP-930 speaker that is very nice.also have MC-60a microphone.all that is needed is a antenna and your on your way to dx.appearance of station is a 9.5 asking $930 picked up in phila.shipping costs extra. John jhabs@worldnet.att.net or w3ayt@arrl.net

572. Re: FS GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Jerry Abrams <jabramsxyz@hoflink.com>
Message-ID: <3786B1D2.E14ECE4D@hoflink.com>
Source record: 104151

Carl & Delores Walthall wrote:
>
> Forsale Lowrance Globalmap 100 with data cable and maping software.
> 12 Channel Receiver, purchased last December. In new condition, payed
> over $400.00 new . will sell for 4250.00 or best offer.
>
> 765-453-5642
> 765-451-5589 days
>
> cwalthall@cwalthall.com

Wow, that is about a 1000% markup, I assume you meant $250.00, watch
the shift key.
--
To reply: Remove xyz from name.

573. Re: FS GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Jerry Abrams <jabramsxyz@hoflink.com>
Message-ID: <3786B187.71FF39C0@hoflink.com>
Source record: 104152

Carl & Delores Walthall wrote:
>
> Forsale Lowrance Globalmap 100 with data cable and maping software.
> 12 Channel Receiver, purchased last December. In new condition, payed
> over $400.00 new . will sell for 4250.00 or best offer.
>
> 765-453-5642
> 765-451-5589 days
>
> cwalthall@cwalthall.com

Wow, that is about a 1000% markup, I assume you meant $250.00, watch
the shift key.
--
To reply: Remove xyz from name.

574. Re: Help with Maxtrac radio info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Rick <rcd4smd@usa.net>
Message-ID: <3786BE2D.1C18@usa.net>
Source record: 104153
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Jarrod Boehme wrote:
>
> I have a Maxtrac mobile with model number D43MTA7JA5AK. I may be off a
> letter or so but I would appreciate any help with info on this model i.e.:
> band, channels, power, etc. Thanks in advance.

The Maxtrac D43MJA7JA5_K, if unaltered, is a 32 channel, 45 watt VHF rig capable of coverage from 146.0000 Mhz - 174.0000 Mhz

Also, if the unit is equipped with the 16 pic options connector on rear of rig, chances are high that you have a high-tier full signalling opt unit... Hope this helps...

Regards,

Rick

575. FS: G3RUH 1200 baud modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Gary Lee Calvert <gcalvert@iquest.net>
Message-ID: <cBzh3.1536$y4.4419@news1.iquest.net>
Source record: 104154
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.packet

On ebay auction http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129247701

1 G3RUH 1200 baud modem. Unfinished project. Assembled but never used. No transformer. All other components are mounted. Meter is also included. Has assembly/instruction booklet for connecting to AEA PK232, PK64, PK87, and Pac-Comm TNC 220. Buyer pays actual shipping from Kokomo, Indiana.

PIX URL at http://members.iquest.net/~gcalvert/images/modem.jpg and
http://members.iquest.net/~gcalvert/images/meter.jpg

73 WB9SMX
--
Gary Calvert
mailto:gcalvert@iquest.net http://www.iquest.net/~gcalvert/home.html

576. Yaesu FT-10R Receiver Coverage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Keith Hudson <mkhudson@ualr.edu>
Message-ID: <3786C808.491EBC7@ualr.edu>
Source record: 104155

I recently purchased an FT-10R HT on a visit to California. The unit was a demo, display, or was on consignment, and I got a good price on the HT alone. I purchased the manual from Yaesu (don't bother to get the "Service Manual" as it doesn't tell you very much at all!), and find that the little rig is very nice. My one problem with it: it is advertised as having a wide band receiver, covering 140 to 173 MHz (I think that upper limit is correct). I cannot get this one to take any freqs outside of 144 to 148 MHz, at all. Manual indicates this is normal, BUT the ads and brochures from Yaesu indicate the FT-10R WILL do extended receive. Yaesu technical e-mail also claims it will do it, telling me to reset the rig, and "it should come up" with extended receive. Reset, lost all memories, but alas, no extended receive.

Does anyone know how to get the FT-10R to do extended receive? IS there an "early model" or "late model" that did/does not have extended receive? Any help is appreciated!

Keith

PS Please e-mail, as I don't always get to read the list anymore. Thanks!

--

_____

Keith Hudson mkhudson@ualr.edu
Director hudson@ualr.edu
N5EEZ hudson@hybrid.ualr.edu

_____

University of Arkansas at Little Rock
Graduate Institute of Technology

_____

http://www.ualr.edu/~mkhudson/index.html

577. Re: FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <llAh3.959$wv2.30145@newsr2.san.rr.com>
Source record: 104156

Noel Vandenbroucke wrote in message <7m59es$3ku$1@nickel.uunet.be>...
>Mine had poor signal reading problems ;
>One , i say just "one" call to my shop and the cure was there .
>Via a hidden menu i could fix my suffering .
>No , I will not tell you how to get to the hidden menu .
>I asked for it a few days ago here , and no one needed the feel
>to react . So it will be . bye .
>p.s. : Its not in the yeasu soul to lauch a fT 100 MK II .
> Bye .
>
I don't know where you have been... I posted the directions on getting to
the hidden menu a couple of days ago..... Press A B C at the same time....
turn the radio on. Press the function key until you get the regular menu.
Turn the select knob until you see F1 thru F59 I think.
Either way... turning the signal meter up isn't going to improve reception
any.
>

578. Cleaning out Ham Shack.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: lee <leel@uniserve.com>
Message-ID: <931586224.650831@neptune.uniserve.ca>
Source record: 104157

For Sale:

The following are sold in US Currency:

101E Satellite Speaker - $17.00

JPS NTR-1, DSP Noise Reducer/ Filter - $35.00

Palomar 200x, Working Desktop Tube Amplifier, w/o cover - $85.00

FT-101E, Parts unit complete. Was running beautifully before Transformer fried in smoke, don't want to take time to repair - $85.00

FT-757GXII
- Excellent condition
- General Coverage or Ham only
- All mode,(splits,etc..)
- 10 freq. memory
- Computer control access port
- Vox/ Mox/ Processor/ etc.
- Owners manual, 12 volt cable,
stock mike (w/up and down buttons)
- picture available at url:http://users/uniserve.com/~leel/757gxIIb.gif
- Nonsmoker
- $410.00

Wilson 1000 Magmount Antenna - $55.00

CPI FT-76, Frequency/ Time Counter, working - $35.00

Buyer pays shipping costs, money order or bank transfer gets next day shipping. Check will have to clear before shipping to buyer, which is 10 working days.

No Warranty is expressed or implied, unless stated. Sold "as-is"

Reply to leel@uniserve.com
VE7CEQ
Vancouver, BC
Canada

579. FT-900 Mod wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <378677D4.2C82B15D@ix.netcom.com>
Source record: 104158

I'm looking for information on how to modify the Yaesu FT-900 to
transmit on Mars frequencies. Anyone with mod info would be greatly
appreciated.
73,
Duke

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~

580. Re: Standard C108 for contacting aircraft, a question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <3787697a.75209186@news.squonk.net>
Source record: 104243

On Mon, 05 Jul 1999 23:01:53 -0700, Wooka <hass@aznet.net>
wrote:
>
>marvin moss wrote:
>
>> I remember a case where a ham called the police with his extended freq
>> ham radio during a real emergency and was prosecuted for using police
>> freqs illegally. I thought that this was in contridiction of what the
>> FCC rules said but the police said use 911 which he did not have. It
>> happened about 5 or 6 yrs ago if I recall.
>>
>
>Indeed, I thought that the FCC regs stated that in case of an emergency, "anything goes".
Then
>again, the question remains where this guy was when he transmitted, and whether he had a
>phoneavailable.
>
The other half of the equation is that the FCC takes
protection of public safety and aviation bands pretty
seriously (and for good reason IMHO), which leads me to
suspect that unlicensed transmision on these bands would be
considered a danger to public safety and welfare....leading
to the common argument that you had better have a serious
emergency AND not have any other reasonable means of
communication available. If possible, I'd put knocking on a
neighbor's door to use the phone, or flagging down a passing
motorist far ahead of using a police frequency, but being
injured in the middle of the wilderness is another matter
to be sure.

Suggestion: Take your ham test (it's really not bad at
all!), and get a 2 meter hand held radio. You'd be able to
have some fun and experiment with the radio, and you'd be
all safe and legal. I bet you'd stand a better chance of
finding someone to talk to than on air band too, depending
on your area, of course.

Wouldn't it also be much better to be able to test out your
commication gizmo before you really needed it? And
finally....you can buy a really nice hand held 2m radio,
new, for less than any airband rig I've ever seen....like
about half.

Sorry for the long winded reply.

Tom Stewart
quimby@wizvax.net

"When in doubt: Watch the news, pick the exact
opposite of the slant, and that'll be the
true, honorable, decent, correct viewpoint."

581. Re: TS-690 won't xmit on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7m3l6v$tg8$1@nnrp1.deja.com>
Source record: 104244

In article <7m0vb8toj1@nnrp1.deja.com>,
k7rpm@my-deja.com wrote:
> I have a Kenwood TS-690 that was working fine but
> now will not transmit on 6 meters. Receives on 6
> and works fine on HF. I hooked up a dummy load
> and same problem. I can hear the relay clicking
> but I'm getting no carrier. All controls have
> been checked.
> Any thoughts? Thanks, Randy/K7RPM
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

I've heard that the strength of the SO-239 connection to the circuit
board inside the radio is weak and stress on the connector can cause it
to break. But if you're receiving OK...?

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

582. F.S. Yaesu VX5 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7m3lv3tok1@nnrp1.deja.com>
Source record: 104245
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Had it listed once, thought it was sold but was wrong. Gentleman
asked me to send it COD, and then refused.

So here it is again:
For Sale, Yaesu VX5 tri band HT. 6, 2 and 70cm. RX from 48-999 mhz.
With all originall accessories, box and manual.
Also has the adapter cable for a regular speaker mic.

$295 shipped. Absolutely NO COD's.

Ed Maikranz
kg5un

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

583. Trade for IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7m3mvn$u3h$1@nnrp1.deja.com>
Source record: 104246

I have a mint TS-570s (not g) with MC-60A desk mic, YK-88c 500 Hz cw filter, hand mic, both orig. boxes, and manual that I want to trade for mint IC-765.

reply by email
jdinkel@mum.edu

thanks

John KM4TI

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

584. Re: Price logic of VHF brick amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7m3noe$uc3$1@nnrp1.deja.com>
Source record: 104247
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

In article <377DE623.1977FEC2@uswest.net>,
wcw@uswest.net wrote:
> I am just recently QRV on 6-meters and am somewhat puzzled by the
price
> structure of brick amps for this band. Why is it that for the same
> input/output, 6M amps cost 30%--50% more than 2M amps? Normally,
transistors
> get more expensive as you go up in frequency. Thus 440 amps are more
expensive
> than 2M amps, but by this logic 6M amps should be *less* than 2M amps.
MRF492
> and similar transistors for 50 MHz are *much* cheaper, from retail
sources
> like RF Parts etal., than 150 MHz and higher transistors with the same
gain.
> It looks an awful lot like price gouging to me, which is bad enough if
it is
> true, but strange as well, because I can't figure out why amp vendors
would do
> this, for this band. . .
> --
> Will White, KD7BFX

Will, my best guess is that it has more to do with volume. Have you
ever delved into the 220 MHz world??? Even more expensive than 440.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

585. HELP: Ramsey FX-146 & KPC-3!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: n5zgt@swcp.com
Message-ID: <7m3kc5$oo0$1@sloth.swcp.com>
Source record: 104248
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.space

Hello Everybody,

I have a Ramsey FX-146 2 meter transceiver I want to use on packet with my KPC-3 for APRS, Mir and SAREX. I receive packets just fine, but my problem involves the transmit side of things.

I have my TNC connected to the 5 pin DIN on the back according to the two manuals, and am having a problem. Whenever I have it hooked up to my TNC, the Ramsey rig stays keyed, whether the TNC in powered on or off.

The same thing happens when I have the TNC connected to the MIC and SPKR jacks on the front of the radio.

My questions...

What is causing the Ramsey to stay keyed?

Can anybody tell me how they have their Ramsey and KPC-3 wired?

Can anybody offer any other tips on how I can get these two to operate correctly?

Thanks! Please email me.

73,
Brian, N5ZGT

Boy Scouts of America Amateur Radio - N5ZGT
Eagle Scout 12/6/96 ARRL QRP: NorCal #1700 QRP-L #580 AK/QRP #125
ASM - Troop 41 Worldradio Magazines's Youth Forum Columninst
Albuquerque, N.M. Packet: N5ZGT PBBS, 145.05 MHz
O.A. Lodge 66 Chief Internet: n5zgt@swcp.com
Yah-Tah-Hey-Si-Kess <-W-W-W-<
Please Visit my Homepage at: http://www.unm.edu/~brianm

---

586. FT-50RD high gain antenna(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37857acd.11063385@news.gte.net>
Source record: 104249
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi Guys!

I have found some notes on this, but was wondering what the most cost effectiuve, best all around antenna for the FT-50RD wwould be.

I saw some comments re: the Kenwood rubber ducky, but cannot find any info on where the operators found those listed for purchase.

I've looked over the HRO catalog for Comet antenna's and have heard the SMA-3 is good (9-3/4") and the SMA-24 (17-1/2" !!).

I've also seen posts claiming Diamond HT antenna's are good but no ref to the model number, gain stats, etc.

Love this little unit! Thx JH -

Off I run - 73 - Ed

587. Sangean ATS 909 Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: John Anderson <johnander@mcmail.com>
Message-ID: <37859F05.290E@mcmail.com>
Source record: 104250

Thinking about purchasing a Sangean ATS 909 portable receiver. Does anyone have any comments regarding this receiver??

Thanks

John A

588. Re: IC-2800 capabilities

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Kyle L Wilson <wilsonk@spamthis.iwaynet.net>
Message-ID: <3785B0D9.B0971664@spamthis.iwaynet.net>
Source record: 104251

Brett - N7OLQ wrote:
<snip>
> I have read information and many comments on the Icom IC2800 but I have not
> found anything that says it allows you to label the frequencies with alpha
> tags. If it can, how many characters does it allow?
>
<snip>

Yes, it does alpha tags with a max of 8 characters per memory channel. It can
also display both the alpha tag and the frequency simultaniously.

589. Re: IC-2800 capabilities

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Kyle L Wilson <wilsonk@spamthis.iwaynet.net>
Message-ID: <3785B129.3FCCA323@spamthis.iwaynet.net>
Source record: 104252

Brett - N7OLQ wrote:
<snip>
> I have read information and many comments on the Icom IC2800 but I have not
> found anything that says it allows you to label the frequencies with alpha
> tags. If it can, how many characters does it allow?
>
<snip>

Yes, it does alpha tags with a max of 8 characters per memory channel. It can
also display both the alpha tag and the frequency simultaniously.

590. WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: dieter@flash.net
Message-ID: <3785b9e5.211233377@news.flash.net>
Source record: 104253

Need several pieces of info.

I have a J.W. Miller AT-2500 antenna tuner and no SWR Bridge. Anyone got some technical specs on that bridge?

PL Toneboard for a Kenwood TS-9130 allmode. Which one is recommended.

Got a PL Toneboard by Tokyo Hy-Power. The mdl# is 34TE the IC is a Matsushita MN6126A anyone got some details on that board or even a datasheet on that IC?

any help would be appreciated.

thanks

73's
kd5eov
... dieter ...

591. ICOM 706 MKII...dead on arrival

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <3785BE8B.9AE8B547@teleport.com>
Source record: 104254

Received the above but it would not transmit with the microphone inserted in the front (removeable) panel input port....the rear mic port worked fine...

Is there something I missed and has anyone else had this problem..

Thanks

592. FS:TS50s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990709065939.14818.00006702@ng-fi1.aol.com>
Source record: 104255

I have a TS50s in very good condtion for sale My experience with the TS50 is that is is the superior of the small rigs on HF. Better to have a TriBander, or dual bander and a TS50 if you want a simple, reliable mobile HF rig that also performs well. $575.00 plus shipping.
Jeff

593. TS50s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990709070334.14817.00006750@ng-fi1.aol.com>
Source record: 104256

I have a Kenwood TS50s HF rig. It is in very good condtion. My experience with the TS50s is that it is an ideal mobile/portable HF rig. It is reliable, and performs well, best of the small HF rigs.
$575.00 plus shipping
Jeff

594. MFJ 949 E for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Mike Zobel <zob-3425@email.msn.com>
Message-ID: <#k0VUQgy#GA.264@cpmsnbbsa02>
Source record: 104257

MFJ 949 E for sale $75.00. Email me for response.

595. FS: Mosley TA-33 Triband HF Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990709090402.15721.00012720@ng-fp1.aol.com>
Source record: 104258

For local pick up in the Phildelphia area. Used Mosley TA-33 HF beam with manual and all hardware. Needs end caps of traps replaced or taped. Partially disassembled. $125.00 or best reasonalbe offer. Delivery and installation available in the Philadelphai area.

John
KC3OK
W 610 567-4875
H 215 379-8385
When the chips are down, the buffalo may be empty!

596. Re: FT-50RD high gain antenna(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: butch_l@my-deja.com
Message-ID: <7m4vn4$b6d$1@nnrp1.deja.com>
Source record: 104259
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <37857acd.11063385@news.gte.net>,
poofbutt@eudoramail.com (White Shadow) wrote:
> Hi Guys!
>
> I have found some notes on this, but was wondering what the most cost
> effectiuve, best all around antenna for the FT-50RD wwould be.
>
> I saw some comments re: the Kenwood rubber ducky, but cannot find any
> info on where the operators found those listed for purchase.
>
> I've looked over the HRO catalog for Comet antenna's and have heard
> the SMA-3 is good (9-3/4") and the SMA-24 (17-1/2" !!).
>
> I've also seen posts claiming Diamond HT antenna's are good but no ref
> to the model number, gain stats, etc.

i use a diamond rh77 with excellent results.AES price is about $25
>
> Love this little unit! Thx JH -
>
> Off I run - 73 - Ed
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

597. Re: Power Station Gel Cell Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: User Na4g Boatanchor Bob <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <7m50hlqec1@uni00nw.unity.ncsu.edu>
Source record: 104260

mhgates@my-deja.com wrote:
> I am looking for a portable/emergency power supply for my ham rig
> (handheld RS HTX-202 and possibly a mobile) so I can operate away from
> my truck and off the power grid (for ARES and SKYWARN).

For some 20 years I have been using socalled ``gel cells'' (actually
they are almost always not gelled electrolyte cells, but only sealed
lead acid cells) from surplus emergency lighting systems, with great
success. They usually last about 4-5 years after surplussing, if
care is taken with them. Hook up a pair of blade connectors to
a polarized cable and proper connector and away you go. Charge
them cyclically at C/7 for 130% C time, or float them at C/200 to
C/400 rates, and they will usually do well. Cycle them occasionally
on a load of C/7 to help reduce sulphation due to standing idle.
My usual charger is a 24V bell transformer with a full wave bridge
supply and a 100 watt current limiting ordinary house lamp regulator.
About 75% of the ones I find fresh in surplus work well, and 25% are
sulphated duds. Check around industrial lighting houses or battery
recyclers. I use the 12V 10AH sizes mostly, on everything from hand
helds, to laptop computers, to OT regens, to OT Hartley oscillators,
and they just keep on truckin'.

GL

Bob/NA4G

598. FS: Yaesu FT-1000MP and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <37859C0F.5DF8E954@ix.netcom.com>
Source record: 104261
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Listing for a friend. Any inquiries should go directly to Tim, KF2EU.
mailto:kf2eu@juno.com or phone 716-774-8719.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

For sale a Yeasu FT-1000MP with SP-8 matching external speaker and
MD-100 desk mic. Boxes and manuals for all the equipment. No mods.
Fine condition. $2350 for the package.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

599. FA Browning Mk3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990709111608.08258.00009752@ng-fe1.aol.com>
Source record: 104262

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128201205

Browning Mark 3: working and in great shape for collectors of Classic old CB radio. Check it out!

600. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m53v1$4gg@dfw-ixnews16.ix.netcom.com>
Source record: 104263

You probably have a problem with the radio. Or the NB was on. I have used
the GII, the MKII, the plain, and have had no problems.
Frank KG9H
john <jdyer@eastland.net> wrote in message
news:931494214.029.24@news.remarQ.com...
>
> K5JOE wrote in message <37852084.7E095780@flash.net>...
> >Gary, I can verify that the receive is questionable on the FT-100.
> >My receive went out after only 3 weeks... and Yaesu had it for the next
> >3 weeks and now someone else has it... I do not want to buy an Icom but
> >I might have to unless Yaesu fixes the receive and intermod problems
> >with their Ft-100
> >
>
> Had a chance to play with a brand new 706MkIIG and a 3 element beam at 30
> feet during the 6-meter opening at Field Day. The opening was great but
> the 706 seemed to be in over its head. Everyone listening to our station
> was saying things like "My God--6 meters SSB sounds like a contest
week-end
> on 20 meters" I was thinking "My God--Why can't I separate out these
> signals like I do on 20 meters ? " My rig is an FT-990 with full
> complement of filters and the 706 had no extra filters so this may really
> comparing apples and oranges but I was not impressed. Strong signals 2-3
> kcs away were wiping me out. At times super strong stations waaay off
> frequency would blow me away. I want to get on 6-meters so bad I can
taste
> it but I don't think the 706 is the rig for me. They both seem to be
great
> little "do most everything pretty good" rigs but with no desire to go VHF
> mobile-- I am back to looking at transverters.
>
> I hope I am not giving the 706 a bad rap because with it's many menus, I
> just may not have figured out all of its secrets. Swatting man eating
> mosquitoes interfered with the learning curve.
>
> John
> AE5B
>
>

601. FS: ### MOTOROLA SABER I RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990709114243.07940.00009692@ng-cg1.aol.com>
Source record: 104264

For Sale: Motorola Saber I Submersible, VHF, non-secure

Model # - H99SA052H
Factory ID - H43YBN7139CN

12 channels
6 watt output
136-150Mhz, but I've heard it can be reprogrammed for different bandsplits
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Radio comes programmed to your specs

Radio is in excellent shape. It's been used very infrequently. Selling just because I don't need it anymore. This radio is worth over $1200!!! Looking to get only $400/OBO plus shipping. MUST SELL ASAP!! Picture available via email on request.

RADIO IS UP FOR AUCTION ONLINE AT http://auctions.yahoo.com/us/auction/5786541

Please email PDFDISP@aol.com for more info. Thanks!

602. Anyone have a spare TS-140S manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: User Na4g Boatanchor Bob <na4g@weedcon1.cropsci.ncsu.edu>
Message-ID: <7m576p$90$1@uni00nw.unity.ncsu.edu>
Source record: 104265

I am looking for a Kenwood TS-140S manual, or copy thereof.

Anyone have a spare manual around, or know where I can get a copy?

Also, anyone know how to rewire/fix the extreme on/off sensitivity
of the transmitter drive slide pot? It is almost impossible to set,
easily.

Thanks

Bob Keys/NA4G

603. Micor UHF 110W for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <378624A5.7AC10878@lakefield.net>
Source record: 104266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a micor uhf 110w mobil for sale complete, including head, and speaker.

1st $100 takes it. postal or cashiers checks only!
I will split the shipping cost.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

604. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3786251C.29913C3C@lakefield.net>
Source record: 104267
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. It's in working shape, but some of the mounting brackets are missing (way it was bought). It has a very sensitive (hot) receiver on 2m !

The 1st $650 takes it!
Postal money orders, or cashiers checks only.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

605. Help: Icom IC-28H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: VICTOR GENAO <alvic@bellsouth.net>
Message-ID: <378650F4.40165CA0@bellsouth.net>
Source record: 104268

Hello, I have a Icom IC-28H and I need the part number for IC2 and IC3. Any help will be appreciated.

Thanks,

Victor
Genao
http://www.Genao.com

606. FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7m59es$3ku$1@nickel.uunet.be>
Source record: 104269

Mine had poor signal reading problems ;
One , i say just "one" call to my shop and the cure was there .
Via a hidden menu i could fix my suffering .
No , I will not tell you how to get to the hidden menu .
I asked for it a few days ago here , and no one needed the feel
to react . So it will be . bye .
p.s. : Its not in the yeasu soul to lauch a fT 100 MK II .
Bye .

607. Re: Icom Remote control software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: VIVELACW <f8bkd@wanadoo.fr>
Message-ID: <7m59vh$i75$1@wanadoo.fr>
Source record: 104270
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello dr Om.

the must soft for control your rig is TRX-MANAGER, a very good software !
http://ourworld.compuserve.com/homepages/f6dex/.

73's de didier F8BKD.

608. Re: HELP: Ramsey FX-146 & KPC-3!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: stanb@localhost.localdomain
Message-ID: <slrn7obfaq.466.stanb@localhost.localdomain>
Source record: 104271
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.space

On Fri, 09 Jul 1999 01:47:26 GMT,
Brian Mileshosky, N5ZGT <n5zgt@swcp.com> wrote:

>Hello Everybody,
>
> I have a Ramsey FX-146 2 meter transceiver I want to use on packet
>with my KPC-3 for APRS, Mir and SAREX. I receive packets just fine,
>but my problem involves the transmit side of things.
>
> I have my TNC connected to the 5 pin DIN on the back according to the
>two manuals, and am having a problem. Whenever I have it hooked up to
>my TNC, the Ramsey rig stays keyed, whether the TNC in powered on or
>off.
>
> The same thing happens when I have the TNC connected to the MIC and
>SPKR jacks on the front of the radio.
>
> My questions...
>
>What is causing the Ramsey to stay keyed?
>
>Can anybody tell me how they have their Ramsey and KPC-3 wired?
>
>Can anybody offer any other tips on how I can get these two to operate
>correctly?
>

Check whether the rig requires positive or negative keying, and which type
the TNC is set to. There is usually a way to switch the TNC between
positive and negative keying, see your manual.

>Thanks! Please email me.

No. You post to newsgroup, I reply to newgroup ;-)

--
Cheers,
Stan Barr G0CLV stanb@dial.pipex.com

The future was never like this!

609. Re: ICOM 706 MKII...dead on arrival

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Howard Petersen <delta@emeraldnet.net>
Message-ID: <37862DD6.2894@emeraldnet.net>
Source record: 104272

Mike plug has jumper in it...read schematic

610. Re: Power Station Gel Cell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Joe Brancato <joseph.j.brancato-jr@boeing.com>
Message-ID: <37861FD4.370F87A4@boeing.com>
Source record: 104273

FYI POWER STATIONS are available at www.hamcontact.com

611. Re: Power Station Gel Cell Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0907991318130001@k4dii.ksc.nasa.gov>
Source record: 104274

In article <7m35t8$o53$1@nnrp1.deja.com>, mhgates@my-deja.com wrote:

> I am looking for a portable/emergency power supply for my ham rig
> (handheld RS HTX-202 and possibly a mobile) so I can operate away from
> my truck and off the power grid (for ARES and SKYWARN). I was recently
> looking at "THE POWER STATION" 7 Amp-Hr. Gel Cell, and got as far as
> ordering one from an online secure web site. The supplier (a reputable
> one, from my research)sent me an e-mail that they no longer carried this
> item because of "Quality Control Problems."

Mike-

I'm not familiar with "THE POWER STATION", but other equipment that contains Gel Cells often gets a bad rap because the Gel Cell dies when it isn't taken care of.

If a lead-acid battery is allowed to discharge, and is stored in the discharged state, it will "sulphate", and no longer take a charge. Unless you use it frequently, you must keep it on a continuous trickle charge to keep this from happening.

Then, when you find you need a replacement for the Gel Cell, it is hard to find one that hasn't gone bad sitting on the dealer's shelf! A few years ago, I needed a replacement Gel Cell battery for a Tandy 1100FD laptop. It seems that Tandy no longer carried them in stock. To be sure they were fresh, they saved up orders until they had enough to justify making a new batch. It took six months before they could fill my request, but I got a good battery.

73, Fred, K4DII

612. FA: My obscenely inexpensive HP 5352B 40 GHz Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <9UaBnTAeVhh3Ewa$@g4zow.freeserve.co.uk>
Source record: 104275

Last few days @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127649681

Good luck.

Phil G4ZOW
http://www.bigradios.com - My favourite site.
http://www.InsideTheWeb.com/mbs.cgi/mb285053 - My Cordless Phone Message Board.

613. F.S. Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <378625C1.B87D0468@arrl.net>
Source record: 104276
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Mint Condition (little used) Yaesu FT-736R multi-mode VHF/UHF transceiver.

Includes modules for 6M, 2M, and 440 Mhz, CW Keyer Board, Tone Encoder Board, DC Power Cable, Operating and Service Manuals and original factory box.

[Note: 6M module, CW Keyer Board and DC power cable are new, unused and still in the original factory boxes].

Price: $1450.

Alan, W3BV

614. F.S. Yaesu MD-1C8 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <378626D5.DA735E53@arrl.net>
Source record: 104277
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Brand New Yaesu MD-1C8 Deluxe Desk Microphone. $95

Alan, W3BV

615. ## DXPEDITION TO PY0S, Brazil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: kleite@summer.com.br
Message-ID: <3785d114.5855584@news.summer.com.br>
Source record: 104278

DXPEDITION TO ST PETER & ST PAUL ROCKS, PY0S, Brazil
==========

Since the cancellation of the dxpedition to the St. Peter & St. Paul Rocks, PYOS, Brazil, which would have been held in January/1999, the NATAL DX GROUP has received many requests for a new Dxpedition, to serve the radio-amateur community worldwide.

We are happy to announce that contacts with the Brazilian Navy, through the Sea Resources Secretariat Comission were made, and two radio operators will be allowed to remain in the rocks for the duration of the ship's stay.

The Brazilian Navy visits the rocks for maintenance their equipment once every six months. There has small wood house. The house is used by geological, biological purposes on that area. The Brazilian Navy stay on the area to control fishing.

During our recent meetings with the Brazilian Navy, NATAL DX GROUP designed two operators for the dxpedition: Karl Leite PS7KM and Pergentino Andrade PT7AA.

It is estimated that the dxpedition will begin between the end of September and the beginning of October. Further information will be given on middle of September.

We will be on the air for 10 consecutive days, 24 hours a day, on 6/10/12/15/17/20/40 and 80 meters band on CW and SSB. Special emphasis will be given to the 40 and 80 meters band. We regret to inform you that there's not sufficient space to erect a 160 meter antenna. By the way, if we will find schematic for a short dipole we will try to built one.

We will use the following callsigns: for SSB, ZX0SK. QSL info: PS7KM. For CW, ZW0SP. QSL info: PT7AA. Both via callbook. Please note that where insufficient postage or no SAE was provided these QSL cards will go via the bureau. As for normal bureau cards these will be processed as time permits. FYI, brazilian bureau is working very bad and slowly under delays.

Vy 73 de PS7KM,

Karl M Leite
Natal DX Group
eMail: ndxg@qsl.net

Karl M Leite eMails: kleite@summer.com.br

Rua Estacio de Sa 1838 ps7km@bigfoot.com
59054-580 Natal, RN, Brasil Lighthouse Postcard Collector
---

616. FS: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Ron <rons533@ibm.net>
Message-ID: <37864603.53A8@ibm.net>
Source record: 104279

```
FS: Kenwood TL922A Amplifier
10-160 meters
$950.00 + shipping

contact:
K3SZY
Ron
rons533@ibm.net
```

617. Re: ICOM 706 MKII...dead on arrival

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7m5h6mnfj1@xenon.inbe.net>
Source record: 104280

Hi sir ,
Do you agree with me that many of the complainers should read
therr manuel and instructions "before" shooting around ?

I have a FT 100 . it works well .
But dont expect it hit the ground on the low bands as does its
bigger brother the 1000 MP .
At the end , most complainers will probably never "see" or hear
what they dislike by "looking" to others .
And nothing is perfect , except the Gods . Isn't it ?
73 from a FT 100 owner .
noel In Belgium . bye guys .
Howard Petersen heeft geschreven in bericht
<37862DD6.2894@emeraldnet.net>...
>Mike plug has jumper in it...read schematic
>

618. Re: Need Help Designing a Few Circuits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-0907991334370001@il75-fc-mac1-16.acpg.cig.mot.com>
Source record: 104281

Thank you. and Sorry 'bout that, Steve

In article <3781580c.258193731@192.168.0.1>, walgold@li.net (Wally
Goldenberg) wrote:

> Good reply. Only thing I'd change is that commercially they measure
> the discharge time to 1.0v per cell. Ni Cads are rated at 1.25 v per
> cell.
>
> Wally
> WA2MHz
>
>
> On Tue, 29 Jun 1999 17:30:05 -0500, snoskow11woksons@liame.tom.com
> (Steve Noskow) wrote:
> >Greg Rizos wrote:
> >> Hello-
> >> I'm 14 and ... when a battery is connected and charging rather ...
> > >
> > > Since I don't know what type of charger you built.....
> > > bla biddy bla bla...
> > > still gives 1.1 volts per cell in the battery....

Regards, Steve

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

619. Handheld CB radio for sale on eBay! 40 channels.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-09 00:00:00 UTC
From: jlipchik@umich.edu
Message-ID: <37865d71.4317348@news.itd.umich.edu>
Source record: 104282
Cross-posted to: alt.radio.pirate,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.cb

Hello,

I have a handheld CB radio for sale on eBay. It has been used only
once. Please take a look at the radio at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126729445

620. Antenna Solver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: ulrich@gsolver.COM
Message-ID: <37877BE2.670BA458@gsolver.com>
Source record: 104083

You or individuals in your net/club may be interested in Antenna Solver,

a general purpose antenna structure analysis program. Information
is available at http://www.gsolver.com There is a free fully
functional demo download, and special discounts for Hams

regards
David Fluckiger
KJ5AT

621. Re: FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <ABMh3.1026$wv2.32003@newsr2.san.rr.com>
Source record: 104084

My only complaint with the FT-100 and it really isn't with the radio itself is the problem I have with fuel pump noise. The local Ford Dealer wants $200 to install the RFI filter on a brand new truck which I feel should have been done in the first place. Other than that, I haven't had any of the problems that other people have experienced.

622. HBR web page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19990710154558.06504.00009676@ng-fo1.aol.com>
Source record: 104085

For those of you interested in the HBR Receivers presented in a series of construction articles in QST in the late 50s and 60s, we now have a functional HBR Receiver Web Site at http://www.inetport.com/~talen/
.....with operational links to a great HBR Receiver photo database (and growing).
73's
Bob, W4RLC (formerly WA7OGU)

623. antennas, radio for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990710165427.03842.00012806@ng-ce1.aol.com>
Source record: 104086

Got a set of PDL II's for sale as well as a Moonraker 4...

PDL II's are in mint condition.. just like new... $125...

Moonraker 4 is in good condition,,, in operation .. right now.. $100....

Would rather not ship.. live in Fort Worth area.... Will meet u somewhere with them and paperwork? But will do it if you wanna pay for it. These beams are tuned to 10 meters now as for my use. Can make adjustments back to 11... Got the paperwork on both of them.

Also have a Uniden HR2600 for sale... $145 + shipping. Unit is a 9 out of 10.. lots of DX contacts with this one.. both mobile and as a base.

tnx
Bill
KD5FXT

624. Wanted: I need MRF-245 or MRF-247 RF transistors.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990710182334.05699.00009811@ng-fh1.aol.com>
Source record: 104087

If you have 1 or 10, I'm interested. My power supply went south and took out all 5. Thanks

625. FS: Icom HF Station Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3787ED26.6C727335@yahoo.com>
Source record: 104088
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Icom PS-15 20 Amp 13.8V power supply. $88 + Shipping
Icom SM-5 8 pin desk microphone. Like new. Non-smoker. $50 +ship
Icom MB-5 mobile mounting bracket. Fits IC730 and others $30+ship
Icom FL-45 narrow CW filter for 720A/730/740/745 HF rigs $49+ship

Email if interested.
Joe K7JOE
```

626. Re: Re: VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Michael Blake <k9jri@worldnet.att.net>
Message-ID: <7m8sc0$5cm$1@bgtnsc02.worldnet.att.net>
Source record: 104089

I just returned from The Isle of Palms which is a small island about 20 minutes north of Charleston, SC. With the small size of the island you would not expect RF levels to be very high. The main reason I bought the VX-5R was so that I could have 6 meters while on vacation. What a mistake! I took along two antennas on the trip. A Larsen 2/170 mobile antenna on a larsen mag mount and a six meter dipole. With either antenna the radio was almost unusable. With the 2/70 dual band connected I would get very strong paging and television intermod in the 2m band, vhf marine band, 450 GMRS band & FRS frequencies. It did help with the 2M repeater in Charleston as that frequency was not plagued with intermod.

On 6 meters I had a residual S-meter reading of 2 bars and heard nothing. Another local, using an Icom 706, was hearing FM signals every night.

I was quite disappointed and I was well aware of the fact that modern radios have no front end selectivity but this radio is just unusable on an external antenna even when it is only 6 feet away.

Mike - K9JRI

John R Alley <chia@news.utk.edu> wrote in message news:7m1fbn$2sm$1@gaia.ns.utk.edu...
> Ok... enough of that.... just my thoughts... of all the HT's I have
> owned....that would be well over 12+... the VX-5R is and was the WORSE!
>
>
> ===----****----====
> 73 de KF4UAE
> KF4UAE@qsl.net
> chia@korrnet.org
> John R. Alley

627. Re: INFO? Diff TR-7 and "A"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <3787FEFD.F61@mindspring.com>
Source record: 104090

The "A" has the NB-7 noise blanker, a 500Hz CW filter in filter position "A", a 9kHz AM filter in position "B", a surge protection device on the receive antenna input to protect from static discharges and a phono jack labeled "TX" has been added to provide transmitter input from audio sources other than the microphone. It is connected in parallel with pin 1 of the front panel microphone jack. The above is paraphrased from my 1978 copyright TR-7/A operator's manual.

Russ Nixon - KF4WXD
D. S. Platt wrote:
>
> I just obtained a NIB (or so it appears.. in the boxes) Drake TR-7 and
> power supply. I see them posted with some regularity, but I'd like to
> know the difference between the two. Also, does Drake product support
> these anymore? (e.g.: mod a TR7 to and "A" model). Thanks

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

628. Re: FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7m8v0f$1duk$1@newssvr03-int.news.prodigy.com>
Source record: 104091

Agreed. I took delivery around April 20th and have been using it regularly since. The radio has worked fine for me. (Knock on wood).

Chris
K2CJB

Stephen Mitchell wrote in message ...
>My only complaint with the FT-100 and it really isn't with the radio itself
>is the problem I have with fuel pump noise. The local Ford Dealer wants
>$200 to install the RFI filter on a brand new truck which I feel should have
>been done in the first place. Other than that, I haven't had any of the
>problems that other people have experienced.
>
>

629. icom 275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: gbelcas@pressenter.com
Message-ID: <gbelcas-1007992136420001@faeia.pressenter.com>
Source record: 104092

I�m looking for a 2m multimode. Can anyone share some real-life experiences (good or bad) on the icom 275 ?? I've read the review in QST and the radio sounds great. Particularly, are there any aspects of this radios design which would/would not make it a good component part of a p3d station. Tnx in advance.

gary

630. FS***Yaesu FL-2100B 10-80m.amp $300.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <22421-3787FE3F-16@newsd-141.iap.bryant.webtv.net>
Source record: 104093
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

Very nice FL-2100B with full output. Still has the plastic on the cover.Comes with the original manual.Price is $300.00 + shipping.

Take care,
Stan KF6IKC@webtv.net (530)241-0843

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

631. FS***Tempo One and Tempo wattmeter $150.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <22417-3787FFD7-92@newsd-141.iap.bryant.webtv.net>
Source record: 104094
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Nice cond. Tempo One.Still has the plastic on the front but it is in sad shape. 10-80m. rig.With P/S,original manual and RBF-1 SWR - power meter. Meter reads 200 and 2000 watts.Meter is a little beat up.Price is $150.00 + shipping

Take care,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

632. Viking 1 KW Matchbox FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7m91gq$j31$1@nntp2.atl.mindspring.net>
Source record: 104095

Johnson Viking 1 KW matchbox for sale. Includes coupler.

$300 plus shipping/packing

blyall@mindspring.com

73,
WB4BZG

633. Alicno DX-70 $500 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7m92et$9gb@dfw-ixnews8.ix.netcom.com>
Source record: 104096

```
Nice and clean. To you.. $500 shipped.
Frank
Home 630-653-9090
```

634. FS: ===<COLLINS>=== S-3 Line. Complete.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3788107B.598606D5@yahoo.com>
Source record: 104097
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

This is it. The BA nostalgia station you've been looking for. 1960's Collins S-3 line. A classic. As used by many of our men in South East Asia, His Magesty JY1, the Senator K7UGA, and even James Bond (ok...maybe a stretch, but I bet Q used the S-line). It works great. Why hold an extra class ticket if you dont run an extra classy station.

Here's what's included:

1. Winged Collins 75S3 receiver with 200 HZ CW filter. S/N 10285
2. Winged Collins 32S3 transmitter S/N 11449
3. Winged Collins 516F2 power supply S/N 5973
4. Winged Collins 312B4 station console S/N 57727
5. Winged Collins SM-2 desk microphone S/N 1649
6. Winged Collins CP-1 crystal pack for general HF coverage
7. Speech Processor -- OEM . Logrithmic AF Speech Processor by NEEE

All in CCA way cool condition. No repaints. Original. I am the second owner (purchased in mid 1980's) Receiver has several of the service bulletins implemented. Some spare tubes. All items include original owners/operators manuals. All interconnect cables included. Station can be demo'd in Portland Oregon or heard on the air any time. Mid life crisis forces sale: I'm on to Harley Davidsons, so this classic from the mid 1960's could be yours. Serious gear. Serious inquiries only, please. Price is firm at $1750 + split shipping (4 or 5 boxes, double boxed).

Sure, you could buy something newer, but nothing like the smell and sound of tube audio and tube RF. Even the neighbors will be pleased by the smooth Collins audio rolling through loud and clear on their TV's and Telephones. If you're gonna cause QRM, do it with the best. Those that know....know. No Lids, No kids, no Space Cadets. (except Wiskey Sixes)

thanks,
Joe K7JOE Collins "Appliance" Operator. Extra Class.
Portland Oregon

635. Re: FS***Tempo One and Tempo wattmeter $50.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <2844-378813AF-9@newsd-142.iap.bryant.webtv.net>
Source record: 104098
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

The Tempo One is NOT working so price is ow $50.00 + shipping.

Take care,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

636. FS***Yaesu Landliner speaker phone patch $50.0***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <2841-378814A3-81@newsd-142.iap.bryant.webtv.net>
Source record: 104099
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

In ex.cond Yaesu landliner speaker phone patch.$50.00 + shipping.

Take care,
Stan KF6IKC@webtv.net (530)241-0843

637. FS: Cleaning Shack List Udated, Reduced Prices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <19990709212200.28020.00001508@ng-da1.aol.com>
Source record: 104159

More items added to list and some reduced prices too.

Please email if you would like the list.

Thanks,
Chris KX0Y

638. WTB: Icom EX-766 interface unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: rowland@ix.netcom.com
Message-ID: <3787a798.42165272@news.qnet.com>
Source record: 104160

Looking for a complete EX-766 interface unit for the Icom-901. Please e-mail.

Rowland

639. KW TS-50 & ATU Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Paul Rodenhuis <paulr@patrick.com.au>
Message-ID: <3786AB70.CBF65DF@patrick.com.au>
Source record: 104161

Recently my TS-50 and ATU have started playing up.
If I change bands, the ATU follows OK. If I push the
AT button, it will autotune but stays 'On Air' after it
has tuned up. I have to push the AT button again to
stop it.

Anyone eslse seen this?

paulr VK2AHB

640. FS GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@cwalthall.com>
Message-ID: <378765FB.C0B6E809@cwalthall.com>
Source record: 104162

Forsale Lowrance Globalmap 100 with data cable and maping software.
12 Channel Receiver, purchased last December. In new condition, payed
over $400.00 new . will sell for 4250.00 or best offer.

765-453-5642
765-451-5589 days

cwalthall@cwalthall.com

641. Re: Help: Icom IC-28H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: k9opo@netusa1.qlf.net
Message-ID: <7m6bgi$85l$1@news.netusa1.net>
Source record: 104163

VICTOR GENAO <alvic@bellsouth.net> wrote:

> Hello, I have a Icom IC-28H and I need the part number for IC2 and
>IC3. Any help will be appreciated.

There are 2 each IC2 and IC3, in the RX unit and the Main unit.

RX Main
IC2 uPC1241H MB504P-G
IC3 MB3756 uA78L05AWC

Roger Grady k9opo@netusa1.qlf.net
To reply by email, remove "qlf." from address

642. Re: ADI Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7m6flusnt1@nnrp1.deja.com>
Source record: 104164

In article <378698FD.FC7BDAD8@tea-house.com>,
ppacier@tea-house.com wrote:
> Are there any tx/rx mods that can be done on the AT-600 HP? Thanks!

Sure! The units are MARS/CAP capable!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

643. Re: ADI Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7m6fs3sov1@nnrp1.deja.com>
Source record: 104165

In article <378698FD.FC7BDAD8@tea-house.com>,
ppacier@tea-house.com wrote:
> Are there any tx/rx mods that can be done on the AT-600 HP? Thanks!

The AT-600 is already capable of wide-banded receive out of the box!

To widen coverage range even further turn the radio on and enter the
menu system. (To enter the menu hold down "F" and press the "0" key.)

While in the menu system press the following sequence of numbers:
"1," "4," "6," "2," and "3." You do not need to be in any particular
item on the menu for this to work. After entering this sequence simply
turn the radio off and then back on. The receive range will now be
greatly expanded.

From the ADI Home Page at:

http://www.adi-radio.com

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

644. Re: ANNOUNCE - Beware of SCAM Kevin Steward

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: trl <trl@mstg.net>
Message-ID: <01beca85$4aa15220$680020d0@trl>
Source record: 104166
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I will second the fact that Kevin Steward is a crook. He "purchased" a radio from my Dad last year and didn't pay him a dime. We had a Federal Judge that has shown an interest in going after the crook. My Dad is from a time when you trusted people and Kevin Steward is NOT to be trusted!!!! His time will come!

Tom

Murray Neece <radioranch@qth.com> wrote in article
<3785654D.65456D0F@qth.com>...
> AT it again eh Kevin? Im gonna help this guy get you...YOU
> WEASEL.....this will be you last scam.....you must be stupid sending hot
> checks....and using your real name....
> I hope the note from QTH is attached, but if not, its Kevin
> STEWARD from Spokane, (he was in colorado, but had to run I
> susupect) nailed a ham in Canada....Harry Billard.... email:
> tonya@island.net..........dont know if he has newsgroup capability so I
> thought I help....lets go ahead and put this joker away this time.
> N7HKE may be his current call, but I noticed he had changed a bunch last
> year...think I will send this to Riley Hollingsworth too....FCC should
> have some say as well....73 Murray K5MDM
>

645. FS: Kenwood 2m All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3786b7f5.12083897@news.hughes.net>
Source record: 104167

Hello All,

I have a Kenwood TR-9000 2m All-Mode
Transceiver for Sale or Trade.
It is 10 out of 10 Working condition and 8 out of
10 Physical condition. It has FM/USB/CW/LSB modes.
It has memories, RIT, NB, RF Gain, Audio & Squelch
knobs, Scanning feature, 2 VFOs, and repeater offsets.
It has an installed PL Board for Repeater useage.
Also, it comes with a base mic. the BO-9 Base System Unit, &
service manual.
I am asking $325 CONUS only please. Or Trade.
If you would like to see a picture of it, check this link out:

http://kq6mu.8m.com/pics/

Then go to the file named: 9130.jpg

This is the picture of the TR-9130, which is real close the TR-9000.
The only difference that I noticed was, the TR-9000 has a RED display
and the TR-9130 has a green one, also the TR-9130 has a Reverse
button.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

646. Ebay- SB-300 RCVR w/all 3 FILTERS @$103, Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990709231055.15425.00009745@ng-fh1.aol.com>
Source record: 104168

Hi Guys;
This working SB-300 rcvr has all three filters and well worth the little over $100 that its at now with only 2- days left. It might pay to check it out, with pictures!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127062472
Thanks......Rich WA2RQY

647. Ebay-Kenwood MC-80 Mike @$56 with 2 days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990709231557.15425.00009752@ng-fh1.aol.com>
Source record: 104169

Hi Guys;
Might just pay to check this mike out.
Heres the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=127048812

648. Ebay- Need a CW Key, This ones a Beauty!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990709232256.15425.00009758@ng-fh1.aol.com>
Source record: 104170

Hi Guys;
Check out this Heavy Duty key by HAM-KEY, Its one of the heaviest you can find with 1/4" silver contacts and it's almost mint and cannot believe that its only at $23.
Heres the URL with picture!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=128044932

649. Re: Tempo One pix wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Ronald Raines <datech@worldnet.att.net>
Message-ID: <7m6iepqbg1@bgtnsc03.worldnet.att.net>
Source record: 104171

You might want to check eBay. I have seen some there.
Scott Oakland <soakland@home.com> wrote in message
news:378687BD.86377005@home.com...
> Hello, I am looking for a picture (or scanned image) of a Tempo One
> black-face transceiver. It is for a historical web page. If anyone can
> help please email me at soakland@home.com. Thanks!
>
> Scott WA1P

650. FT-100 not found?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7m6n8k$8qg$1@nickel.uunet.be>
Source record: 104172

```
The last stockings has been send to Europe . Serial numbers 9F04...
Ik have mine a week now . It works as it should . And the hidden menu
is amazing ...
73 noel .
Frank Krozel heeft geschreven in bericht
<7m5uc2$sa@dfw-ixnews9.ix.netcom.com>...
>I just called my local dealer, and he stated no FT-100's. He cannot get
>any. Is there something wrong with the FT-100's.
>Frank KG9H
>
>
```

651. Re: FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7m6nov$99l$1@nickel.uunet.be>
Source record: 104173

Noise level (and probably with it , sensitivity)
can be changed by turning F03 either ways .
Sensivity and good 'listening' on 40 Meters is improved
bij using the ATT and IPO ...
I'm still pleased with it .
But in the first place it sound not strangled as did the old 706 and
the 570...This is my experience ..The FT 100 has some "air" and space in
reception just as its biggest brother .

73 .noel
Stephen Mitchell heeft geschreven in bericht ...
>
>Noel Vandenbroucke wrote in message <7m59es$3ku$1@nickel.uunet.be>...
>>Mine had poor signal reading problems ;
>>One , i say just "one" call to my shop and the cure was there .
>>Via a hidden menu i could fix my suffering .
>>No , I will not tell you how to get to the hidden menu .
>>I asked for it a few days ago here , and no one needed the feel
>>to react . So it will be . bye .
>>p.s. : Its not in the yeasu soul to lauch a fT 100 MK II .
>> Bye .
>>
>I don't know where you have been... I posted the directions on getting to
>the hidden menu a couple of days ago..... Press A B C at the same time....
>turn the radio on. Press the function key until you get the regular menu.
>Turn the select knob until you see F1 thru F59 I think.
>Either way... turning the signal meter up isn't going to improve reception
>any.
>>
>
>

652. TS-430 FM Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: n1dxm@ime.net
Message-ID: <37871fcb.4265716@news.ime.net>
Source record: 104174

I am looking for an FM board for my Kenwood TS-430. If you have one for sale, please let me know at the following e-mail address.

n1dxm@ime.net

Thanks,

Carl N1DXM

653. Re: KENWOOD TS950SDX FREQUENCY CALIBRATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <37873D68.90FEFD94@chorus.net>
Source record: 104175

Hi Ron,

Haven't we gone over this before? Possibly it was someone else...

Anyway... There is absolutely no concern about the actual frequency of the sidetone. It is linked to the 20MHz master oscillator circuit --- any change you make (e.g., using the pitch control), has no effect in the ultimate measurement.

The basic approach for checking the accuracy of the 20MHz TCXO is to first verify the following:

(1) Make sure that when you are listening to the SDX in CW mode that when you close the CW key you hear a sidetone. Regrettably, the level of this sidetone is controlled internally.

(2) Make sure that you can clearly hear WWV on one of its frequencies --- 15MHz is probably the most convenient. You probably should avoid 10MHz when first mastering this technique as internal signals within the SDX might provide a confusing picture.

Assuming these conditions are met...

(1) Tune in WWV --- setting the dial to exactly 15.000.00 (for example); place the SDX in CW mode; select narrow CW filters for 8.83 and 455 (this is to reject the modulation artifacts from WWV).

(2) Close the CW key (to produce a sidetone on top of the tone being generated by WWV). The actual frequency of this tone is of no importance; it in no way affects the accuracy of what follows! Adjust the volume control on the SDX such that the tone generated by WWV is roughly at the same level as that generated by the sidetone (this is done in order to produce a well-defined beat between the two superimposed tones).

(3) Unless the 20MHz TCXO is exactly on frequency, you will hear a beat between the two tones. You can now detune the dial either way from 15.000.00 to obtain a perfect zero beat. The number of Hz you move to obtain zero beat is indicative of the calibration error at 15MHz --- if you obtain zero beat by moving to a higher frequency, this indicates that the TCXO is that number of Hz low. Conversely, if you tune lower to obtain zero beat, the TCXO is high by that same amount.

You should be aware that any apparent "error" in calibration will be directly proportional to the frequency tuned. That is, if the error is measured to be 6 Hz at 15MHz, the same measurement approach will yield only a 4 Hz error at 10MHz, or 8 Hz at 20MHz.

To actually make your measurement in 1 Hz increments (rather than the 10 Hz limitation of the dial), you should depress FINE (allowing steps of 1 Hz) and use the UP/DOWN switch on your microphone to step the dial frequency in 1 Hz increments when approaching the zero beat.

After you have become familiar with what the actual TCXO error is as it varies with time, temperature and humidity, you may decide that you would like to adjust the TCXO such that it is nominally "right on" more frequently than not. If you need help in this regard, feel free to contact me for hints and precautions...

Regards,
Keith

Ron Goldstein wrote:
>
> I recently got a used 950SDX. How do you check the frequency
> calibration ??? I read somewhere that you set the frequency to
> 10.000.00 in CW mode, and listen for the 800 hz tone from the cw
> offset beating with WWV. You then close your key, and listen for a
> double beat--the 800 hz cw sidetone will beat with the 800 hz offset
> tone. Mine zero beats at 10.000.01--I don't know of this is accurate
> because if your 800hz cw sidetone is slightly off, or your 800 hz cw
> offset is slightly off, then your results will not be accurate. I
> think a more accurate way is to set the readout so it just switches
> over to 10.000.00 from 9.999.99, and then switch from USB to LSB. When
> I do this, the pitch of the WWV tone changes slightly. If I go midway
> between 10.000.00 & 10.000.01 in fine tuning mode, the tone stays the
> same in USB or LSB. I think this is more accurate, but how do you
> adjust for it--I don't see anything in the instruction manual as in
> previous Kenwood models.

654. holy fests, radioman!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: n9vjgNOSPAM@n-lemma.com
Message-ID: <n9vjgNOSPAM-1007990933340001@ppp-12.ts-4-bay.nyc.idt.net>
Source record: 104176

http://www.n-lemma.com/FBOM/fest/what.html

That's the link for the most user-friendfest listing service in the solar system

655. FS: YAESU FT901DM - Lower Price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: n5rv <n5rv@my-deja.com>
Message-ID: <7m7nv9$7ok$1@nnrp1.deja.com>
Source record: 104177
Cross-posted to: dfw.forsale,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FOR SALE:
WILL NOT SHIP - TOO HEAVY
DFW AREA ONLY

YAESU FT901DM (NON-WARC) $350
WITH:
Hand Mic - Yaesu (stock) no connector
Desk Mic - Shure 526T Series II
Original Manual - Good shape

Radio is in Very Good condition. The Shure Desk Mic is brand new, just installed it 2 weeks ago using the mic connector off the Hand Mic.

Selling the radio because I am going QRP/Homebrew and want to sell off my QRO equipment. I get more enjoyment from building and operating than using commercial equipment.

Willing to discuss trade for other QRP or Kit radios, CW paddles (no Bencher, please), Station accessories, or Pentium Computers. But, would rather sell outright for cash towards an Elecraft K2.

If you would like a full discription of the Yaesu FT901DM, please click the URL below and scroll down to the proper section:

http://www.qex.net/k7on/boats/foxtango.htm

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

656. FS Ameritron AL84 amplifier $240.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7m7l6bmtm8@holly.prod.itd.earthlink.net>
Source record: 104178

4 sale Ameritron AL84 amplifier 400 watts output wired for 110 volts
10,15,20,40,80,160 meters looks great $240.00 plus shipping witth a
manaul

Leo KJ6HI (310) 670-6969

657. Hamfest Sunday, Kimberton, Pa.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <3787612A.191D1D51@postoffice2.bellatlantic.net>
Source record: 104179

Mid Atlantic Amateur Radio Club hamfest this Sunday in Kimberton,Pa., at the
Kimberton Fairgrounds and Fire Co.. Rt113 south of Rt23 just outside Valley
Forge.
Talk-in on 146.835 & 443.800.....
For more info see www.marc-radio.org

From 76, 276 and 202 in King of Prussia: 202 South to 422. Take 422 West to First Exit (2nd
ramp: Rt 23 West, Valley Forge). Follow Rt 23. West through Valley Forge Park to Phoenixville,
7.5 miles. Take Rt 113 South 1.9 Miles to Hamfest entrance at flashing yellow traffic light.

658. FS Swan HF station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Victor Kattan <vickattan@softcom.net>
Message-ID: <3787645c.0@news.sac.bfp.net>
Source record: 104180

Swan 500 CX Tranceiver, 550 Watt PEP, 80 to 10 Meters
Matching Power Supply, 117-XC
Matching External VFO, 508
Matching Selective IF Filter
Matching 10 Channel Crystal Oscillator (good for MARS, etc)
Matching plug in VOX
also the following non Swan items to complete the station;
Shure 444 mike
Midland SWR Meter
Heath Kit phone patch
Nye Viking Low pass filter
Canetena Dummy Load
Coax Switch
Coax

Asking $ 400.00. f.o.b Lodi, CA. Negotiable. Serious offers will be considered.

Victor Kattan, WA6WRM
vickattan@usa.net
(209) 334-4941

659. Drake R4a, MN-2000 and Johnson matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7m7skusfg1@bgtnsc02.worldnet.att.net>
Source record: 104181
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

From: John Habs <jhabs@worldnet.att.net>

I have forsale the following items

Drake R4-a receiver ; excellent electrical condition, an 8 in appearance with some minor scuff marks and light scratches.with copy of manual. $200 shipped in u.s.

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $225 shipped in u.s.

Johnson 275w Matchbox in excellent electrical condition with copy of manual.missing some paint on top of cabinet,also has two extra so239 on back panel but done nicely.one input and one output.input bypass's relay output for coax antenna. $110 shipped in u.s.

John jhabs@worldnet.att.net or w3ayt@arrl.net

660. help with kenwood 733?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-10 00:00:00 UTC
From: Jeffrey Wright <wright00@worldnet.att.net>
Message-ID: <378773C5.BF6279DE@worldnet.att.net>
Source record: 104182

somehow i have managed to lock my kenwood 733 so that when i press the volume control for either band, the radio doesn't switch from 2 meters to 440 (ie the ptt indicator lcd doesn't move to the other band).

i have just moved, and all of my manuals are in storage (1,200 miles away). does anyone have an idea of how to correct this?

thanks in advance,

kc5nez
jeff

661. IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: rong@computer.net
Message-ID: <3788c8a9.1239101@news.computer.net>
Source record: 104033

I'm right handed, and I have a bencher paddle. I make dashes
with my thumb, and dots with my index finger. Is my paddle wired
backwards ??? Someone recently told me that if you are a righty, you
make dashes with the index finger, and dots with the thumb. I hope
not--it would be almost impossible to switch after almost 20
years---I've been trying it for the past 2 days !!! Is one way
right, and the other wrong---or is it up to your personal preference.
Does it really matter ????
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

662. Re: help with kenwood 733?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Shearer <TheShearers@Worldnet.att.net>
Message-ID: <3788CB3E.F313EF78@Worldnet.att.net>
Source record: 104034

You must have pressed the function button, then pressed the VHF volume control, which will cause PTT to remain on VHF side (or UHF side). To undo it just press function and the volume button of the locked up band. Then you should be able to swap back and forth again. Note dont hold the function button down, just momentarily press it.
Tim

Jeffrey Wright wrote:

> somehow i have managed to lock my kenwood 733 so that when i press the
> volume control for either band, the radio doesn't switch from 2 meters
> to 440 (ie the ptt indicator lcd doesn't move to the other band).
>
> i have just moved, and all of my manuals are in storage (1,200 miles
> away). does anyone have an idea of how to correct this?
>
> thanks in advance,
>
> kc5nez
> jeff

663. FS: Kenwood 2m All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3788cdcd.899634@news.hughes.net>
Source record: 104035

Hello All,

I have a Kenwood TR-9000 2m All-Mode
Transceiver for Sale or Trade. Works GREAT!!!
It is 10 out of 10 Working condition and 8 out of
10 Physical condition. It has FM/USB/CW/LSB modes.
It has memories, RIT, NB, RF Gain, Audio & Squelch
knobs, Scanning feature, 2 VFOs, and repeater offsets.
It has an installed PL Board for Repeater useage.
Also, it comes with a base mic, the BO-9 Base unit and service manual.
I am asking $325 CONUS only please. Or Trade.
If you would like to see a picture of it, check this link out:

http://kq6mu.8m.com/pics/

Then go to the file named: 9130.jpg

This is the picture of the TR-9130, which is real close the TR-9000.
The only difference that I noticed was, the TR-9000 has a RED display
and the TR-9130 has a green one, also the TR-9130 has a Reverse
button.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

664. Pegasus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <yi4i3.12688$y92.6997@news.rdc1.ct.home.com>
Source record: 104036

Does anyone have any experience with the new Ten Tec Pegasus (yet)? Have they shipped any or has anyone reviewed them ? Very curious...

665. MCS MARK-4 repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: JD Delancy <k1zat@dsport.com>
Message-ID: <Pine.GSO.4.02A.9907111321380.5529-100000@puff>
Source record: 104037
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

We have a Mark 4c repeater in Amateur service at 145.39. We'd like to turn on transmit CTCSS (PL) so that our users with receive CTCSS capabilty in their radios can do so. That way the they only hear the our repeater and not the other "garbage" such as intermod and other repeaters on the same frequency 100 miles away.

No where in the manual I have can I find a mention of transmit CTCSS capability or a software command to tell the processor to do that. We have the TS-32 option installed and using it for CTCSS protection on the receiver.

What do I need to do to make transmit CTCSS a reality ?

jd

666. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7makiicsu1@news.minn.net>
Source record: 104038

In article <3788c8a9.1239101@news.computer.net>, rong@computer.net (Ron Goldstein) wrote:
> I'm right handed, and I have a bencher paddle. I make dashes
>with my thumb, and dots with my index finger. Is my paddle wired
>backwards ??? Someone recently told me that if you are a righty, you
>make dashes with the index finger, and dots with the thumb. I hope
>not--it would be almost impossible to switch after almost 20
>years---I've been trying it for the past 2 days !!! Is one way
>right, and the other wrong---or is it up to your personal preference.
>Does it really matter ????
>**********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>
Hello Ron:

You have the paddle setup for a left handed operator. The "standard" is based on the old "BUG" where you had to really pond the dash dot paddle to get 5 dits at 30WPM. The required more strength so the thumb was used.

No it does not matter. If you go to someone else's station or someone comes to yours just point the paddles away from you and left=right, right = left and you can operate without difficulty.

vy 73

John N0ISL/UB5WJD/UA4LIS

667. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Hawke <proudhawk@uswest.net>
Message-ID: <3788D762.74422EBF@uswest.net>
Source record: 104039
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

YEAH YEAH YEAH!!!!!

Only thing is, it ain't the "soviet union" we have to worry about now,
its the Communist Government of China and their multi-hundred
million man army.

Of course, they are nice to talk to on the radio when big brother
isn't looking over their shoulder.

Hawke

Reg Edwards wrote:

> > Well, much as I hate to disagree with a consultant to Our
> Government,
> > his physics doesn't work.
> ========================
>
> Quite clearly, even after all these years, someone is still suffering
> from delusions of "reds under the bed".
>
> Reg.

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

668. DIFFERENCE BETWEEN KENWOOD MC-60 & MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: rong@computer.net
Message-ID: <3788d92b.5466032@news.computer.net>
Source record: 104040

Does anybody know what the difference is between the Kenwood MC-60 &
60 A ??? Is it the plug (4 pin vs 8 pin), the up/down switches, or is
one amplified and the other not ???
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

669. Re: DIFFERENCE BETWEEN KENWOOD MC-60 & MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <19990711140057.26261.00010262@ng-ba1.aol.com>
Source record: 104041

```
A = Amplified
```

670. FS: Kenwood TS830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Deidre Hardiman <rdhardiman@worldnet.att.net>
Message-ID: <01becbc4$c5feef00$01614ba8@ronhardi>
Source record: 104042

I have a Kenwood TS830S that used to be my grandfathers. All original receipts and manuals. $500.00 obo.

dhardiman@crl.com
Richmond, CA

671. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3788EB55.455F1C38@netdoor.com>
Source record: 104043

Ron, mine is configured like yours. Dahs with the thumb and dits with
index finger. My son is a lefty and he wired his to do the same. I
think the right way is the way that is most comfortable for you.

Butch KF5DE

Ron Goldstein wrote:

> I'm right handed, and I have a bencher paddle. I make dashes
> with my thumb, and dots with my index finger. Is my paddle wired
> backwards ??? Someone recently told me that if you are a righty, you
> make dashes with the index finger, and dots with the thumb. I hope
> not--it would be almost impossible to switch after almost 20
> years---I've been trying it for the past 2 days !!! Is one way
> right, and the other wrong---or is it up to your personal preference.
> Does it really matter ????
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

672. Re: Pegasus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990711144029.28920.00000727@ng-fj1.aol.com>
Source record: 104044

I recall release date midlle of July, 1999.
If true, none on the market yet.

673. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <3788EF49.191B1053@erols.com>
Source record: 104045

The correct way is the way that works for you. (nickel answer) Most keyers I have seen set up are the reverse of what you have, but IT IS YOUR KEYER. I have seen people mount a straight key vertically and use either the middle and index fingers to send code or turn it around and send with their thumb. As long as you have a clean fist and I can copy you and the rest of the world has no complaints, what does it matter?

(actually, I would kind of like to do that myself as it would keep other ops from jumping in my chair and trying to run code!)

Good luck, 73...

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

674. F.S. New Drake L4-B Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <3788E0E5.472E52B1@arrl.net>
Source record: 104046
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Brand new Drake L4-B Linear Amplifier- still in original boxes with manufacturer's tags attached. $950.

Also, New pair of Amperex 3-500Z's $300.

F.O.B. 18910

Alan, W3BV

675. IC-737

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <3788F4B9.E3B8A56C@capecod.net>
Source record: 104047
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

An electrician friend who is working on getting his first ticket has an opportunity to acquire the IC-737 from the estate of a SK. I have zero knowledge of this rig. He asked for my advice. What are the pro and cons? What is a fair price range?
Thank you.
N1MSV

Gareth http://www.capecod.net/~gareth/n1msv.htm

Barnstable Amateur Radio Club

676. Re: Pegasus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7mat3r$64l@dfw-ixnews15.ix.netcom.com>
Source record: 104048

august dely
frank
Shadow <shadow@home.com> wrote in message
news:yi4i3.12688$y92.6997@news.rdc1.ct.home.com...
> Does anyone have any experience with the new Ten Tec Pegasus (yet)? Have
> they shipped any or has anyone reviewed them ? Very curious...
>
>

677. Mars with Kenwood TS-570?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990711160213.27923.00010220@ng-fd1.aol.com>
Source record: 104049

I found the mod on QRZ, but can not locate R41 on the board! Has anyone actually performed the mars mod on the TS-570D? I know I should remove resistor R41, which should be located off pin 10 of IC5....Can't find it. Would someone who has actually performed the mod give me some directions to R41 please?

Thanks,

K3VR

678. HF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <37890866.3DC9C096@worldnet.att.net>
Source record: 104050
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent condition
with mic.and manual and internal RX pre-amp.Asking $500.00.
1--Zenith TransOceanic model 500 works good asking $90.00.
1--Gonset Communicator III a 6 meter AM rig with mic.works needs
re-paint front panel excellent.
asking $65.00
All prices are + shipping to lower 48.
Regards
Bob Stamper

679. JRC NRD 545 RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Leon Ritt <lritt@eurogate.iit.nl>
Message-ID: <7mb1j9$eu6$1@zonnetje.NL.net>
Source record: 104051

I am trying to receive RTTY messages with a NRD 545 and indeed I managed
a couple of times to get the RY's and some text using the JRC supplied free
software. But it's more luck then anything else if it works.

Is there someone outthere who has better or other expierience or even has a
method to tune the receiver in a reliable way. The two leds do not give
enough
information and the manual is not clear: at least when I received readable
RTTY
info I did not tune in according the manual but 500 Hz off.

All other functions of the unit seem to work very fine.

680. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: rong@computer.net
Message-ID: <378911ca.1646965@news.computer.net>
Source record: 104052

jdouglas@timewave.com (John Douglas) wrote:

>Hello Ron:
>
>You have the paddle setup for a left handed operator. The "standard" is based
>on the old "BUG" where you had to really pond the dash dot paddle to get 5
>dits at 30WPM. The required more strength so the thumb was used.
>
>No it does not matter. If you go to someone else's station or someone comes to
>yours just point the paddles away from you and left=right, right = left and
>you can operate without difficulty.
>
>vy 73
>
>John N0ISL/UB5WJD/UA4LIS
==========

Hi John,

I have a jumper made up just for the occasion. It consists of
a stereo phone plug, a stereo phone jack, and the 2 hot leads are
reversed. If I go to another station or if someone comes to mine it
will reverse the paddles. For the past few days, I tried to "learn" to
do it backwards---NG--I guess 20 years of pounding the brass my way
spoiled my brain--I can't change !!!!

P.S. How did you get the 2 Russian calls--your last name doesn't sound
Russian ???

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

681. Re: Amplifier 2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: dnovak9947@aol.com
Message-ID: <19990711175532.15724.00014442@ng-fp1.aol.com>
Source record: 104053

What make,model & how old?
Where is it located?
Thanks!
Jeff/KB3DIV.
Dnovak9947@aol.com

682. FS: Kenwood TM-733A Dual Band 2m/440 Mobile Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: qwkslvr435@aol.com
Message-ID: <19990711180113.12226.00001753@ng-fs1.aol.com>
Source record: 104054

Kenwood TM-733A Dual Band 2m/440 Mobile Radio for auciton!!!

Visit the auction on EBAY at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129538327

683. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3789143c.3238117@news.tiac.net>
Source record: 104055

Interesting !! That same salesperson told me the return rate was less
than 4% ???

73, Dick, W1KSZ

On Sun, 11 Jul 1999 15:19:40 GMT, "Sean Baxter" <XXXsbaxter@gte.net>
wrote:

>I heard from an HRO sales person that the return rate on the FT-100 was 20%.
>
>Sean - K3XT
>
>
>

684. wtb Icom R8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01becbf1$fab55fe0$a6824b0c@default>
Source record: 104056

Hi,

Looking to buy a used Icom R8500 HF/VHF/UHF Receiver. Please e-mail with price, coverage, and condition.

Thanks,

Fred
fallen-idc@worldnet.att.net

685. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7mb8evbqb1@nntp5.atl.mindspring.net>
Source record: 104057

Your friend is right for MOST people..... HOWEVER, IF ya been doin it
that way fer 20 years, Pray tell, WHY are you asking now? <GRIN> 73
Sparks W4EAS

Ron Goldstein wrote in message <3788c8a9.1239101@news.computer.net>...
> I'm right handed, and I have a bencher paddle. I make dashes
>with my thumb, and dots with my index finger. Is my paddle wired
>backwards ??? Someone recently told me that if you are a righty, you
>make dashes with the index finger, and dots with the thumb. I hope
>not--it would be almost impossible to switch after almost 20
>years---I've been trying it for the past 2 days !!! Is one way
>right, and the other wrong---or is it up to your personal preference.
>Does it really matter ????
>**
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

686. DPDT knife switch wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: chucks@bpivot.net
Message-ID: <378b2baa.196027238@news.pivot.net>
Source record: 104058

Wanted: ceramic mounted 1- 2" wide DPDT knofe switch, needed for RF switching of open wire feedline carrying 500Watts.
reply to address below after removing the "b" from the address:
chucks@bpivot.net

687. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <378977C2.712C@nbnet.nb.ca>
Source record: 104059

Ron....don't bother switchin! Its just one more reason why morse is good stuff....yes lots (most maybe) of keyers and all the bugs I've seen were the other way round but its what's heard at the other end that counts.

73 - Keep on Tinkering.....THAT.....is REAL HAM RADIO

Gord VE1AJF

688. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37897E47.4AC3@ix.netcom.com>
Source record: 104060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and 151.995. These are 5 watt units with programmable PL tones, scan and backlit display. They come with a standup charger and manual. These sell for $400 each at discount mailorder. I want $390 for both! YES that's TWO for $390 with the desktop charger Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

689. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37897E72.3C50@ix.netcom.com>
Source record: 104061
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $45
73 Chris VE3NGW/W4 Florida

690. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37897E9E.230C@ix.netcom.com>
Source record: 104062
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $50 each
73 Chris VE3NGW/W4 Florida

691. Sat + 430 Modules for Yaesu FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37897DC8.50A9@ix.netcom.com>
Source record: 104063
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the two modules needed to work satellites on 430-440MHz
The Satellite module which allows you full duplex operation and the 430
UHF module. Both are in my radio and working fine. $390 for both
73 Chris Ve3ngw/w4 Florida

692. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37897EC8.6BE0@ix.netcom.com>
Source record: 104064
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $80 shipped

693. STONER Pro 80-10 HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37898230.612@ix.netcom.com>
Source record: 104065
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a hard to find, not too many of these made STONER HF rig.
This is a very compact, about the size of a TS-50 Kenwood mobile.
Covers 80 through 10 meters SSB only. It's a 12V unit. It has a great
receiver but no transmit. Probably needs a PA transistor. It is
completely solid state with a bright red led digital display. Fix it or
use it as a receiver. $175. 73 Chris VE3NGW/W4 Florida

694. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3789839E.1F7F@ix.netcom.com>
Source record: 104066
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers 800. $200 shipped

695. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378985A9.6E0D@ix.netcom.com>
Source record: 104067
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a Heathkit model IO-101 Vectorscope
and a Heathkit model IG-57A Post Marker/Sweep Generator.
Both these units look very nice and very clean.
No paperwork. $180+shipping for both.

696. Hammarlund SP-600 Parting out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3789872A.1194@ix.netcom.com>
Source record: 104068
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Need parts to get your SP-600 going again?? Here it is
Parting out SP-600 JX14 no front panel. Write to me for individual
prices. 73 Chris VE3NGW/W4 Florida

697. 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37898827.1A55@ix.netcom.com>
Source record: 104069
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. Model SP144VDG.
Excellent condition, great for 2 meter SSB work. $85

698. FS Galaxy 3 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37898B32.675E@ix.netcom.com>
Source record: 104070
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a nice Galaxy 3 HF Rig with matching Speaker and Power Supply.
This is a 20-40 and 80 SSB rig. It works well and has 180 watts output.
Comes with handmike. Just plug and play. $215+shipping.
73 VE3NGW/W4 Florida

699. Re: Handheld CB radio for sale on eBay! 40 channels.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: ti2dll@expressmail.net
Message-ID: <slrn7oemc7.q9.ti2dll@ti2dll.dynip.com>
Source record: 104071
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7m5sl2$mp8$1@nnrp1.deja.com>, nocode@my-deja.com wrote:

>We have enough trouble around the **((AMATEUR RADIO))** NG's without you
>trying to hock a Chicken Band radio here! It's probably a piece of Radio
>Shack junk anyhow.

Heh heh heh... chicken band... lol... you people will never cease to amaze
me with your war against CB...

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

700. schematic for a Mirage B1016G HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: usmcmatt@hotmail.com
Message-ID: <378ae85f.1355986@news.gtmo.net>
Source record: 104100

Need to locate one ASAP!!!

thanks

"No matter how good looking a woman is, there's
a guy somewhere thats sick of putting up with
her shit..."

701. FT-90 audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7m94uk$6jc$1@bgtnsc01.worldnet.att.net>
Source record: 104101

Can anoyone comment on the FT-90 audio in terms of level and quality? I currently use my FT-50 HT in the car and on the boat. On the boat, I have to shut it off underway because I can't hear it at all.

Can I expect anything better from a mobile rig like the FT-90 (or FT-8100 etc.)? Or are the audio levels comparable to the HT?

Or will anything lose out to background noise like a boat engine?

(p.s. I know I can add an external speaker but want to avoid it if I can)

Bill - n2asa

702. FS-PRO 2036

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: shadow <ve3yrp@neptune.on.ca>
Message-ID: <wCVh3.1000$U31.683@198.235.216.4>
Source record: 104102
Cross-posted to:
alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have a Pro 2036 for sale in great condition with orig box and manual and AC power supply.The radio has the ctcss board and is cell capable. $300 (in CDN$)if interested please email me

703. Uniden "Force" Land Mobile Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Jay Serafin <gdtrfb95@flash.net>
Message-ID: <3788337F.609E2FCA@flash.net>
Source record: 104103

Since my retirement as an Illinois licensed paramedic, due to a debilitating spinal cird injury, I find myself once more working on the Department's radio equipment.

We recently inhereted (donated) a pair of Uniden Force 8 channel diode-matrix 50W VHF 2-way radios. We need to get these set up on 2 additional frequencies, but as there is no documentation with these radios on the programming formulas (and Uniden is NO help, as they state we MUST take them to an authorized service center to have the diode matix boards added!!!!), I need to find out the following:

The diode matrix formula to set up both receive and transmit. I've figured out there are 18 diodes, and no matter how myself, and the other tech have tried, we can't figure out how they're formulating how the diodes are either placed or "cut (actually physically not there), for the existing transmit and receive frequencies.

We need to set these 2 radios up as spare units for out ambulances to contact the local hospital systems and out mutual aid fire-ground frequencies.

Any assistance on how to formulate the diode placement would be most helpful to us.

Thanks in advance for anyone who can assist myself and out Department.
--

John "Jay" Serafin, EMT-P (retired)
gdtrfb95@flash.net

704. IC2400A need manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Noe David Pena <wmiflore@mail.mco.bellsouth.net>
Message-ID: <37883D7E.A8CEFAEB@mail.mco.bellsouth.net>
Source record: 104104

I bought a used Icom IC-2400A and it works great. I need user/owner manual. Dose anyone have one or a copy? E-mail me and let me know what you want. ndavid2@usa.net

705. Re: FS***Tempo One and Tempo wattmeter $50.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37886978.77FE@ix.netcom.com>
Source record: 104105
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

KF6IKC@webtv.net wrote:
>
> The Tempo One is NOT working so price is ow $50.00 + shipping.
>
> Take care,
> Stan
>
> "Since the key to victory can often be found in that instant when the
> Warrior commits himself,it is important to be neither early nor late.The
> Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the
> Warrior
I'll take it. Thanks

706. IC 751/A no fail memory

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Nardo' Roberto <nardo@pv.infn.it>
Message-ID: <37885502.484@pv.infn.it>
Source record: 104106

I'm Roberto IK2RND , I have realized a replacement board for EX-314
MEMORY BOARD installed in these Icom rigs :
IC-745 IC-751 IC-751/A ICR-71A/E IC-271 IC-471 IC-1271.
My board called EPROM/RAMBOARD definitely solve the problem related
to the lithium battery fails. When battery fails the rig stop to work and you need
to send your radio or EX-314 board to the Icom service center to replace battery
and reprogram the memory.
Data in the my board are stored in an EPROM chip the RAM is used only to store
The 32 memory channels.

73, Roberto IK2RND

for more info pse mailto:nardo@pv.infn.it
you can see photo http://www.pv.infn.it/~nardo/epromram.jpg

707. Wanted - (Service) Manual for Yaesu FTdx401 - borrow or buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: geoffrey@cix.compulink.co.uk
Message-ID: <FEpEn1.2nG@cix.compulink.co.uk>
Source record: 104107

anyone

Geoffrey

708. FS: PS50 and PS53 power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <09FBC1BE1C2F6AB7.27C90096A543DFE4.94A3AC15A8073421@lp.airnews.net>
Source record: 104108

Have real clean PS50 power supply for $125 plus shipping and PS53 for $175(brand new) ... Thanks,

Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

visa/mc ok

709. FS: TS790A 2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <5F4F6017AF9C7FD6.5DB8822D01761E94.079484E8228BDFE6@lp.airnews.net>
Source record: 104109

Have real nice TS790A with box, mike and manual - $895 .... Thanks,

Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

visa/mc

710. FS: ICOM 271A - exclnt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D989EC3076C70435.ADACC9D69984D4B0.7B5CAF0AE1E4EE68@lp.airnews.net>
Source record: 104110

```
Super clean ICOM 271A - $450 .... thanks, Tom

WQ5J, Weatherford, TX

wq5j@airmail.net

visa/mc ok
```

711. Mods Required for Standard C-178A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: mactech@idirect.ca
Message-ID: <378988a5.715504@news.bigmomma.com>
Source record: 104111

Anyone have the extended TX mods for the Standard C-178A. I can help with those some other Standard Handhelds.

Thanks in advance,

bob

712. FS:Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: gelocofan@my-deja.com
Message-ID: <7ma4mltar1@nnrp1.deja.com>
Source record: 104112

I have forsale a Kenwood TH-G71A dualband handheld. It is
less then 5 months old. I am selling it cause i no longer play
with it. It has been basicly a scanner and mostly used at home
when i have used it. It comes with a MAHA speaker mic,
Kenwood PG-3J filtered cigarette lighter cord,Kenwood BT-11
AA battery case with batteries, bnc to sma connector and two
rubber duckies. One is a Pryme RD-9 and the other is a
Premier RD-8H. Selling this entire package for $250.00
plus $5.00 for shipping.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

713. Re: FS:Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: kgirard@mindex.com
Message-ID: <37889383.11497072@news.mindex.com>
Source record: 104113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Mon, 28 Jun 1999 14:17:50 GMT, kgirard@mindex.com (Ken) wrote:

>I have forsale a Kenwood TH-G71A dualband handheld. It is
>less then 5 months old. I am selling it cause i no longer play
>with it. It has been basicly a scanner and mostly used at home
>when i have used it. It comes with a MAHA speaker mic,
>Kenwood PG-3J filtered cigarette lighter cord,Kenwood BT-11
>AA battery case with batteries, bnc to sma connector and two
>rubber duckies. One is a Pryme RD-9 and the other is a
>Premier RD-8H. Selling this entire package for $250.00
>plus $5.00 for shipping.

714. FS:Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: kgirard@mindex.com
Message-ID: <37889397.11517042@news.mindex.com>
Source record: 104114
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Kenwood TH-G71A dualband handheld. It is
less then 5 months old. I am selling it cause i no longer play
with it. It has been basicly a scanner and mostly used at home
when i have used it. It comes with a MAHA speaker mic,
Kenwood PG-3J filtered cigarette lighter cord,Kenwood BT-11
AA battery case with batteries, bnc to sma connector and two
rubber duckies. One is a Pryme RD-9 and the other is a
Premier RD-8H. Selling this entire package for $250.00
plus $5.00 for shipping.

715. FS: ICOM UHF Mobile, IC48A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7ma9e6ugb1@nnrp1.deja.com>
Source record: 104115

I have a used IC48A for sale. It features 5/25W, 21 memories, ctcss, TTP/scanning microphone, new mounting bracket, and short power cable. Frequency range is 440-450MHz. It does not have a manual, but is simple to program (really). If you wish, I can program in your favorite repeaters before I send it to you.
I purchased it used and it is mobile worn. There are scratches on the case and microphone, etc. The front panel and display look good. It works fine, I just pulled it out of my car Friday evening.

$125 shipped and insured.

Thanks for reading and 73,
Brian/N0iMD

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

716. Pro-43 auction current bid $75.00 no recerve!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7ma9dtgt1@nnrp03.primenet.com>
Source record: 104116
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y04X5254284X3395603
/002-0461765-5541026

The Pro-43 is "The Ultimate Scanner. This Pro-43 is in used condition. It
has a new keypad. It includes a copy of the owner's manual. I am also
including a book by Bill Cheek called "The Ultimate Scanner: Cheek 3!"This
scanner has been modified. This book shows you how to make modifications to
this scanner such as: Extended memory S-Meter Full 800 MHz restoration 54-88
MHz restoration Audio improvement Frequency Coverage: 30 - 50 MHz VHF-Lo
50 - 54 MHz 6 Meter Ham 54 - 88 MHz Restorable 118 - 136-975 MHz AM Aircraft
137 - 144 MHz Government 144 - 148 MHz 2 Meter Ham 148 - 174 MHz VHF-Hi
220 - 400 MHz Military Aircraft 400 - 450 MHz Government and 70 cm Ham 450 -
470 MHz UHF-Lo 470 - 512 MHz UHF-Hi 806 - 999.9875 MHz Features: Hyperscan
circuit scans at 25 channels per second, searches at 50 channels per second.
Direct keyboard access to 48,000 + frequencies. Auto-scan of 200 memory
channels. (Expandable) Electronic channel-lockouts. Lighted LCD Display.
2-second selectable scan delay. BNC jack for supplied flexible antenna or
mobile/base antenna. EEPROM memory backup. Crystal and ceramic filters cut
adjacent channel interference. Requires 6 "A"or rechargeable Ni-Cd batteries
or AC adapter.

717. FS: Cleaning Shack List attached

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <19990711101746.28013.00002224@ng-da1.aol.com>
Source record: 104117

Subject: FS: Cleaning Shack List Attached
Path: lobby!newstf02.news.aol.com!audrey03.news.aol.com!not-for-mail
From: tubepwr813@aol.com (TubePwr813)
Newsgroups: rec.radio.swap
Lines: 59
NNTP-Posting-Host: ladder06.news.aol.com
X-Admin: news@aol.com
Date: 11 Jul 1999 14:14:47 GMT
Organization: AOL http://www.aol.com
Message-ID: <19990711101447.28012.00002234@ng-da1.aol.com>

Seems that many folks have been getting blank responses from me...sorry. So I am just typing the item and prices on the news group. If you would like more details please email and I will try to send the detailed list to you. Thanks all for your patience.

Most items are pick up only in Erie, PA

SP-600 JX-26....$315

SX-111...$125

SX-130...$225

Knight T-150A and R100A $225 pair

Morrow Twins MDR-5 and MB-560A w/ homebrew supply $225

Viking II with 122 VFO rough, $140

Eico 730 modulators $100 each

Globe Chief 90 and UM-1, rough $125

Heath ID-4001 Complete WX station $325

Heath HG-10 VFO $95

Heath CO-1 Code Oscillator $50

Heath GR-81 Reciever $125

(2) REVOX A-77 reel to reels $75 pair

Knight Space Spanner $75

Knight Span Master $100

Knight Star Roamer $150

All 3 as package deal for $265

NC-57 $75

NC-105 $140

Gonset GR-212 Receiver , rough $75

Millen R 9er with 20 mtr coil $50

Complete Drake C-line with MS-4, all filters, sherwood mods and 2 new 6JB6's $525

Drake TR-4 and TR-3 with AC-3 as a package $225

GRC-109 "Spy Radio System complete" works well....$250

Shipping and packing are extra if items are shipped. Do prefer pickup for big stuff.

718. CORDLESS PHONE and Scanner Radio Repairs-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: THESHOPT@USA.NET
Message-ID: <3788A6BE.B03C229E@USA.NET>
Source record: 104118
Cross-posted to: rec.radio.scanner,sci.electronics.repair,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital,att.ham-radio

Most reasonable rates anywhere! Licensed Radio Operator -
WB0OAF -
See my home page!

http://www.iw.net/~theshop2/INDEX.html

719. Looking for UT-106 UT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7ma9l3iu1@nnrp03.primenet.com>
Source record: 104119
Cross-posted to: alt.ham-radio.mods,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Looking to buy a ICOM
UT-102
UT-106
Anybody got any of these they want to get rid of??

Thanks
James
confused@primenet.com

720. Need Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: tltank@postoffice.pacbell.net
Message-ID: <37897583.1ED66AE1@postoffice.pacbell.net>
Source record: 104120

I need a manual or copy of the manual for the LM PA15-80BL 2 meter amp.
it is a 80 watt amp. Thank U Terry. I have looked at some of the guys
sites that sell manuals but it is not listed. 73

721. Re: INFO? Diff TR-7 and "A"?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990711102649.06618.00009480@ng-fg1.aol.com>
Source record: 104121

The TR-7A, and modified TR-7s, do not have a 9kc AM filter. There never was such a filter made for the receiver. What was done in the TR-7A was to put a jumper resistor in one of the filter slots to give it AM reception capability. This is often mistaken as having a filter when in fact it is just the "wide open" bandwidth with the jumper.

73

Evan

722. Need A manual ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3788A9AB.DF9@ix.netcom.com>
Source record: 104122

I see a lot of requests here for manuals. Try the On-Line Manual Vendors
and freebees listed at URL:
http://www.ac6v.com/pageaae.html

Takes some searching but many of the manual requests posted here can be
found at the above URL.

I have no affilation or pecuniary interest in any of the listings.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 411,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

723. Need Legal Limit Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <7maaqh$i$1@news1.alltel.net>
Source record: 104123

I need a legal limit antenna tuner, looks not all that important.
functionality is. Will trade Fire arms from my collection or autographed
baseballs.

If your interested, e-mail me for a list of goodies.

Fred@w4jle.com

or leave a message at my web site http://w4jle.com

724. Re: ===<COLLINS>=== S-3 Line. Complete.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <7maaqi$i$2@news1.alltel.net>
Source record: 104124
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

. No > Lids, No kids, no Space Cadets. (except Wiskey Sixes)

W2OY would have been proud! <Grin>

73's Fred W4JLE

Fred@w4jle.com

725. Re: EMP phenomena (was: Morse code)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <7maav9$d0h$1@uranium.btinternet.com>
Source record: 104125
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
> Well, much as I hate to disagree with a consultant to Our
Government,
> his physics doesn't work.
=========================

Quite clearly, even after all these years, someone is still suffering
from delusions of "reds under the bed".

Reg.
```

726. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <fC2i3.3445$U47.57913@dfiatx1-snr1.gtei.net>
Source record: 104126

I heard from an HRO sales person that the return rate on the FT-100 was 20%.

Sean - K3XT

727. Heil Pro-Set-5 FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <931706675.614.33@news.remarQ.com>
Source record: 104127

I have an as new (tested & set aside!) headset/mic for sale. There is no body grease on the earphones & no cookies on the mic. The unit is as new. I paid top buck for these two (one's gone) & you can SAVE. Will pack & ship/48 for $105. Thanks, Ben k9csm@pcisys.net

728. Wanted-6 meter Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: rfrick@my-deja.com
Message-ID: <7mahsouq1@nnrp1.deja.com>
Source record: 104128

Wanted- 6 meter 5 element yagi.
Rick WB2QOQ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

729. Re: FT-90 audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: kwon2m@worldnet.att.net
Message-ID: <3788c0af.4978747@netnews.worldnet.att.net>
Source record: 104129

On Sun, 11 Jul 1999 00:01:08 -0400, "Bill Smith" <bs@BSartist.com>
wrote:

>Can anoyone comment on the FT-90 audio in terms of level and quality? I
>currently use my FT-50 HT in the car and on the boat. On the boat, I have to
>shut it off underway because I can't hear it at all.
>
>Can I expect anything better from a mobile rig like the FT-90 (or FT-8100
>etc.)? Or are the audio levels comparable to the HT?
>
>Or will anything lose out to background noise like a boat engine?
>
>(p.s. I know I can add an external speaker but want to avoid it if I can)
>
>Bill - n2asa
>

The FT-90 has excellent audio, certainly louder than an FT-50. The
same goes for the 8100, or just about any mobile radio. However, I
would strongly recommend using an external speaker, even with a mobile
rig for a powerboat application. Use a good quality speaker that can
be mounted somewhere where it can direct the sound towards your ears.
It'll make a huge difference in being able to hear the radio over the
engine noise.

730. WTB: ICOM FL-52A....5OOHz CW filter (1st IF)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3788A56F.538C253F@yahoo.com>
Source record: 104130
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi.
Looking for the Icom FL-52A narrow CW filter (1st IF, 455 Khz).
Thanks,
Joe K7JOE

731. FS***Tempo One and Tempo wattmeter SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <5009-3788BF56-17@newsd-142.iap.bryant.webtv.net>
Source record: 104131
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

The Tempo One is SOLD.

Thanks and 73's
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

732. FS***Yaesu FL-2100B 10-80m.amp SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-11 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <5011-3788BFC0-2@newsd-142.iap.bryant.webtv.net>
Source record: 104132
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

The 2100B s sold.

73's
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

733. Re: DIFFERENCE BETWEEN KENWOOD MC-60 & MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990711231524.25649.00000961@ng-cq1.aol.com>
Source record: 103933

I believe the MC60A is amplified and the MC60 isn't.

Ron

734. Re: help with kenwood 733?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990711233358.25649.00000973@ng-cq1.aol.com>
Source record: 103934

Hi Jeff,
Press the [F],[band select]
Repeat this to lock or unlock
Band select is 1st.knob far left and [F] is the 1ST.little button left bottom.

73s, Ron KA1SRZ

735. New NYPD Freqs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <3789A286.7F72@worldnet.att.net>
Source record: 103935

New N.Y.P.D. Radio Plan & Frequencies
By David M Torres, New York City

the following is updated radio frequencie information for the
new york city police dept. they are in the process of re organizeing their
complet radio network which is now in phase 2 of a 4 part phase they
expect it to be completted within 2 years
phase 1 was the re organization of all city wide and special units
phase 2 is the re organization of all division radios
phase 3 will be the frequency expansion and narrowing the band
phase 4 with be the purches of new radios and fadeing out the
motorola saber's the new radio i have bin told is water
prof, bullet prof, weather prof and shock prof from droping
the parts are cheper than motorola
as for the new york city fire department E.M.S. units they are also
re organizeing their radio system from 800 trunk back to a conventional system
they will be useing motorola ASTRO saber's with both EMS & Police frequencies

if anyone knows of any new frequencies such as tac channels from A to E
or what new Tac channels the NYPD division radio have do leet me know i am
completly lost on this subject

i would also like to point ot the phase 2 is not fully completed yet its
a very slow process and it dose take time but it is on its way so the changes
can take place at a blink of your eye

as always happy listening and keep your ears on.....

Phase 2 NYPD Manhattan Radio Plan

ZONE FREQ PL-TONE REMARKS

---
z -1 476.5625 100.0 1-5-7 pcts
z -2 476.4375 110.9 6-9 pcts
z -3 476.3375 123.0 10-13 pcts
z -4 476.5875 136.5 ms-17-mn pcts
z -5 476.3875 151.4 19-23 pcts
z -6 476.3125 167.9 20-cpp-24 pcts
z -7 476.6375 186.2 25-28-32 pcts
z -8 476.3625 100.0 26-30 pcts
z -9 476.8875 110.9 33-34 pcts
tac ? ? ? tac

PBMS 471.0875 100.0 manhattan south task force
PBMN 471.0625 110.9 manhattan north task force
CW-1 470.6875 100.0 City wide Central
CW-2 470.7125 110.9 City wide Central

Phase 2 NYPD Bronx Radio Plan

z -10 476.5375 123.0 40-41 pcts
z -11 476.8375 136.5 42-44 pcts
z -12 476.9125 151.4 43-45 pcts
z -13 476.4875 167.9 46-48 pcts
z -14 476.9625 186.2 47-49 pcts
z -15 476.6625 100.0 50-52 pcts
tac ? ? tac
PBBX 471.0375 123.0 bronx task force
CW-1
CW-2

Phase 2 NYPD Brooklyn Radio Plan

z -16 476.4625 110.9 60-61 pcts
z -17 476.5125 123.0 62-68 pcts
z -18 476.9375 136.5 63-69 pcts
z -19 476.8625 151.4 66-70 pcts
z -20 477.0125 167.9 67-71 pcts
z -21 476.4125 186.2 72-78 pcts
z -22 476.9875 100.0 73-75 pcts
z -23 476.7375 110.9 77-79 pcts
z -24 476.7875 123.0 81-83 pcts
z -25 476.7625 136.5 84-88 pcts
z -26 476.6875 151.4 90-94 pcts
tac ? ? tac
PBBKS 470.9875 136.5 brooklyn south task force
PBBKN 470.9625 151.4 brooklyn north task force
CW-1
CW-2

Phase 2 NYPD Queens Radio Plan
z -27 477.1375 167.9 100-101 pcts
z -28 477.0875 186.2 102-106 pcts
z -29 477.0375 100.0 103-107 pcts
z -30 477.1125 110.9 105-113 pcts
z -31 476.7125 123.0 104-112 pcts
z -32 476.6125 136.5 108-114 pcts
z -33w 477.0625 151.4 109 pcts
z -34 476.8125 167.9 110-105 pcts
tac ? ? tac
PBQS 470.9375 167.9 queens south task force
PBQN 470.9125 186.2 queens north task force
CW-1
CW-2

Phase 2 NYPD Staten Island Radio Plan

z -35s 482.5875 186.2 121-122-123 pcts
z -35n 482.8875 186.2 121-122-123 pcts
tac ? ? tac
PBSIN 482.8625 100.0 staten island north task force
PBSIS 482.5625 100.0 staten island south task force
si cw-1 482.6625 100.0 city wide-1 link for staten island
si cw-2 482.6375 100.0 city wide-2 link for staten island

Phase 2 NYPD City Wide Special Units Radio Plan

470.8375 pl-136.5 SOD / ESU / H-Way / Harber & other units
471.1375 pl-186.2 DVP-XL Special Command Units & personal
470.6375 pl-136.5 DVP-XL Intell / VIP escort protection units
470.7375 pl-186.2 DVP-XL CW Det - 1 / major case
470.7875 pl-100.0 DVP-XL CW Det - 2 / major case / narc
470.7625 pl-151.4 DVP-XL OCCB - 1 major case narc / joint task force
471.0125 pl-167.9 DVP-XL OCCB - 2 major case narc / auto crime task force
482.6875 pl-167.9 City Wide IO ? hummmm
470.6625 pl-167.9 SPIN / Street Crime units
470.8125 pl-123.0 CW TFC OPS / H-Way / ESU
470.8625 pl-151.4 State Parol Units
470.8875 pl-123.0 unknown use ?

New NYPD TAC Channels

485.4375 tac - f widely used
473.6875 tac - g widely used
473.7125 tac - h widely used
485.4125 tac - i widely used
465.1125 tac - j narc
465.1875 tac - k narc
465.2375 tac - l narc
465.3125 tac - m narc
465.4625 tac - n narc
465.4875 tac - o narc
460.1125 tac - p ?
460.1875 tac - q ?
460.2375 tac - r ?
460.3125 tac - s ?
460.4625 tac - t ?
460.4875 tac - u ?

NOTE: we have bin informd that their are new tac channels A to E in the 482 or 485 mhz area if anyone out their knows them please send me a copy

Conventional Frequencies for New York City E.M.S.

478.0125 pl - 85.4 city wide ems
483.3625 pl - 85.4 manhattan south ems
483.4875 pl - 85.4 manhattan central ems
483.2375 pl - 85.4 manhattan north ems
477.8735 pl - 85.4 bronx south ems

478.2125 pl - 85.4 bronx north ems
477.9125 pl - 85.4 queens ems
477.8625 pl - 85.4 brooklyn ems
484.2375 pl - 85.4 brooklyn ems
478.2625 pl - 85.4 brooklyn / si ems
484.4875 pl - 85.4 brooklyn / si ems

as a reminder all new NYPD radio zones are not in use
but many of the new zones are so you have to realy keep an ear
on them and wait for the changes
we will be keeping you all up to date on any and all changes

all replys should be sent to me VIA E-Mail david9626@juno.com tnx again

736. Items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <a9dc8e66.24bad97f@aol.com>
Source record: 103936

I have the following for sale:

1. Alinco EDS-4 remote kit and EBC-8front control head bracket, asking $40
2. ALinco mobile mount for DX-70 Asking $25
3. Astron RS-20A power supply, asking $60
4. Gesswein 25 amp power supply. with adjustable voltage and 2 meters, $70
5. 2 4mb 72 pin SIMMs, $10 each
6. FM-430 fm board for ts430 $50
7. yk88c-1 500 hz cw filter

73s John NE0P
319-324-8879

737. WTT: /\/\ UHF Visar for VHF Visar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Jarrod Boehme <jboehme@pdq.net>
Message-ID: <uFfi3.25$M3.4188@news13.ispnews.com>
Source record: 103937
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.amateur.equipment,rec.radio.amateur.equipment,rec.radio.swap

I have one UHF visar without keypad and would like to trade for a VHF visar with keypad. I am willing to pay for the difference due to keypad. Thanks.

738. Help with DX 390. NO BFO working?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: kipper@jeffnet.org
Message-ID: <378997d3.2823971@jeffnet.org>
Source record: 103938
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I have a rs dx-390 receiver. Works pretty good but.....
No BFO. Am reciever works fine but when I put the switch up to BFO no sound. I have tried replacing the switch. No luck.
I guess I need a schematic or help with a fix.

Thanks a bunch...
Please email me.
kipper@jeffnet.org

739. Help with ICOM IC-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Denis <mhzsrc@wanadoo.fr>
Message-ID: <3789A921.3B3006C9@wanadoo.fr>
Source record: 103939

Hello !

I'm experimenting a problem with my IC-751A (it previously worked well).

Now, there is no reception (or very low reception, Smeter to 0) when in
switched in
NARROW CW mode.
Anyone has got the same problem ? Anyone could help ? Thanks and 73 !

Denis, F6GKQ

740. Re: Fair Price for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: rtucker8821@my-deja.com
Message-ID: <7mclii$la8$1@nnrp1.deja.com>
Source record: 103940

What I've seen is around $600.00... I'm looking to buy one myself

In article <377E9A92.A990FEF3@teleport.com>,
nx9c@hotmail.com wrote:
> Can anyone tell me what a fair price for a four year old Icom-706 in
> perfect condition is?
>
> Thanks,
>
> Dan
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

741. Re: Pegasus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990712082057.20347.00011232@ng-fu1.aol.com>
Source record: 103941

I also saw the advertisement in QST and was excited. I then went to the Ten Tec Web site and got the Specs on both the Pegasis and the recently reviewed PC receiver from Ten Tec $300 ??
The specs are Identical. Then i went to the ARRL website and downloaded the review of the Ten Tec receiver. Basically it was OK for a Radio in the $300 class. I think Ten Tec took that receiver an dput a tranmitter in the same box and charged
$895 for it which is 1/2 of a Kachina.
It is a OK deal but the reciver will not be nearlya s good as the Kachina.
Go to the Ten Tec Web site and compare the Specs yourself and then the ARRL Review. Perhaps they improved the receiver??
73's Tim

742. Re: HF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Bobby Raymer <n2br@citlink.net>
Message-ID: <vyli3.1324$1Q6.711679@news-west.eli.net>
Source record: 103942
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Robert i have a Yaesu FT-757GX with Yaesu 757HP Power
Supply/speaker,mikephone,manual and extra dc power cord will trade you for
the 271H 2-meter allmode ?

from Bobby N2BR n2br@citlink.net

Robert Stamper wrote in message <37890866.3DC9C096@worldnet.att.net>...
>Hello,I have the following for sale.
>
>1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
>would improve it.Asking $175.00.
>1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent condition
>with mic.and manual and internal RX pre-amp.Asking $500.00.
>1--Zenith TransOceanic model 500 works good asking $90.00.
>1--Gonset Communicator III a 6 meter AM rig with mic.works needs
>re-paint front panel excellent.
>asking $65.00
>All prices are + shipping to lower 48.
>Regards
>Bob Stamper

743. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: xxxphilj@ecc-uky.campuscwix.net
Message-ID: <7mcohvpjg1@news.campuscwix.net>
Source record: 103943

I'm going to do something I have no business doing--trying to give
help on an antenna question...

If you run a wire 76' to a ground, it behaves more like a wire
part of an antenna than a ground. That is not good.

There was an article in an ancient QST or 73 or somesuch magazine
describing a solution for such a dilema. The solution, as fading
memory serves, was to use coax cable for the ground wire.

It seems to me that the author said to cut a length of coax (type
not terribly important as I recall) to the required length.

Then connect the center conductor to the shield at each end of the
coax through a capacitor (maybe .01 mfd?)

Use this coax/capacitor as your ground wire. It supposedly
fixes the long-wire-for-a-ground problem.

Any of you (other) old timers out there remember that article?

Bear in mind this was a long time ago and there may be a certain
percentage of Budweiser flashback in what I have related here.

Good luck and sorry about the totaly uninformative (but probably
correct) first response I made.

73,

Phil - N4GWV
{ replay address is anti-spammed - remove "xxx" in reply address }

>In article <377be2ee@nebula.superior.net>, shield190@hotmail.com
says...
>>
>>1.) Buy 76 feet of ground wire
>>2.) Connect one end to radio.
>>3.) Connect other end to ground rod.
>>4.) Cut of Extra Ground wire.
>>
>>Rick Conners wrote in message <377BDBCF.6B2C823@teleport.com>...
>>>I would like to run my new IC706MKII from the outside 2nd floor deck
>of
>>>my home...
>>>I have power and antenna connections but was wondering how I can
>ground
>>>the rig...
>>>

>>>From the deck, it's about a 75 foot run to my ground rod...
>>>
>>>Any suggestions would be appreciated.
>>>
>>>73,
>>>
>>>Rick
>>>
>>
>>
>

744. WANTED 800 Trunking info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <378A1300.6441@worldnet.att.net>
Source record: 103944

i would like to know if anyone out thier can help me
with the information i need to program my Motorola MTX 800 mhz radio
to receive New York City OEM , they use an 800 trunk system i have all
the things i need to program it except the programing info
if you could help me please do tnx

745. Re: FS: Kenwood TM-733A Dual Band 2m/440 Mobile Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3789e83b.2200940@news.megabits.net>
Source record: 103945

Do you know the differance between FS and FA.
Please use FA = FOR AUCTION..

On 11 Jul 1999 22:01:13 GMT, qwkslvr435@aol.com (QwkSlvr435) wrote:

>Kenwood TM-733A Dual Band 2m/440 Mobile Radio for auciton!!!
>
>Visit the auction on EBAY at:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129538327

746. Re: ADI Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <o8mi3.518$Sw3.12807294@newsie.cais.net>
Source record: 103946

http://members.aol.com/adimods/

Phillip B. Pacier (ppacier@tea-house.com) wrote:
: Are there any tx/rx mods that can be done on the AT-600 HP? Thanks!
:
: Phil
:

747. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: RBiesel <rrb5@flash.net>
Message-ID: <3789FA9E.4556D2C2@flash.net>
Source record: 103947

There seems to be far less pros than cons for the FT-100, or is it just that there are fewer 706MK2G users which post their views here?

What issues exists with the ICOM ? I hear nothing bad about it. Surely some exist.

What antennas are being used successfully with each rig?

Could the failure rates be skewed because of less than optimum mobile installations or sub par connections?

DLR18SH wrote:

> That is the return of the FT-100 that fail in the 10 days that the buyer has to
> returnt he radio. If the radio dies after 10 days from invoice then HRO will
> tell you to send the radio back to Yeasu . Most guys don't run their radios a
> lot in the first 10 days plus the shipping each way is 3 days so you rally have
> 7 days and then you have to Fed Ex it back to be in the 10th day. Why not 30
> days like most stores (none Ham type).
> 73's Tim
> I also heard from a Ham Radio salesman at HRO that the FT-100 is "A PEICE OF
> JUNK". His words and not mine. I won't say which store or his name so he won't
> get fired. At least he is honest!

748. WANTED MARS MOD TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19990712103246.08258.00011014@ng-fe1.aol.com>
Source record: 103948

I have read the mod on QRZ's MOD file, but the info I need is the exact location of the surface mount resistor R41 on the control board. I have looked all over the board and attempted to trace the leads of IC5 to locate it, to no avail...Info from anyone who has actually done the mod would be greatly appreciated!

Reply direct to n3xbu@aol.com

K3VR

749. FS: Standard HX580T+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: VICTOR GENAO <alvic@bellsouth.net>
Message-ID: <378A294F.EAC9E597@bellsouth.net>
Source record: 103949

Hi, I have this radio for sale: Standard HX580T+ with the charger, I
will sell it to the best ofert by the end of this week (on -07-16-99)

Thanks,

Victor Genao

http://www.Genao.com

750. WTB: S-Meter for hallicarfter SX-99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <Nkni3.1273$O62.4412@newsr1.twcny.rr.com>
Source record: 103950

need for mines fubar.....etagg@twcny.rr.com

751. Looking for the FC-900 interface for ACC RC-96 controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990712105900.16907.00012098@ng-fw1.aol.com>
Source record: 103951

Hi, this is for the Icom modules. Thanks.

752. FS: Dead Yaesu FT-102 - offer & shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Vincent Kumagai <vkumaga@uswest.com>
Message-ID: <378A0896.12A72791@uswest.com>
Source record: 103952
Cross-posted to: rec.radio.amateur.boatanchors;rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: vcard.vcf

I have one dead Yaesu FT-102 for sale as spare parts or ????

Local Board has no 1st or 3rd LO output. 2nd LO is OK. Also digital display is out. I have a counter signal and the gate signal at the counter board but no freq display. Mode display is working (LSB,USB, CW-N, CW-W, AM,FM). Rig died from static strike from nearby thunderstorm (June 99). Rig powers up, AF but no RF. Solid state rig with 3 tube (6146B) final. Rig as optional AM/FM board. Cosmetically an 8 of 10. Comes with copy of Operations manual and factory supplement manual with schemematics. Willing to sell for offer and shipping. Be aware unit weights 34 lbs.

73,
Vince
KB0YTK

[One or more binary attachments are retained only in the source text.]

753. FS: Icom Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <378AB04D.B5E9384A@compuserve.com>
Source record: 103953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale,

Icom FL-33 AM filter 9mhz, don't need this anymore for my 745.

Will ship to you for $20 or best offer.

Jim K2NAX

754. Icom FL-63A CW Filter Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Harry Brown <hbrown@voicenet.com>
Message-ID: <E9oi3.103$ia.18056@news2.voicenet.com>
Source record: 103954

A friend gave me an Icom FL-63A 250 Hz Bandwidth CW Filter.

I am told that it is the same size as an Icom FL-101 filter but that it's pin-out is different.

Can anyone tell me the feasibitity of modifying it fo ruse in an IC706MKIIG?

73, Harry, W3IIT
hbrown@voicenet.com

755. WTB-Ten-Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <tPoi3.60$mE.221@newsfeed.slurp.net>
Source record: 103955

Want Century 22. hansfam@midcoast.com

756. Re: VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Dennis Terribile <wr4i@mindspring.com>
Message-ID: <378A1B59.419E1D7@mindspring.com>
Source record: 103956
Cross-posted to: rec.radio.amateur.equipment,alt.ham.radio.vhf-uhf

Hate to tell you this, but only HT that I know of that will meet your
requirements is the Radio Shack HT202 series! I've owned a LOT of HT's in my
time and this one by far is the most "bullet-proof".
Also own the VX-5 and yes, it suffers from inter-mods, but then again it
does more than any HT currently out.
Good Luck,
Dennis/WR4i

David Ballenger wrote:

> June 29
> Dear group:
>
> I have a VX-5R and live right below Washington, DC. With the factory
> antenna, I only get pager-type intermod sporadically. However, using
> either a telescoping whip, a mag-mount or any other external antenna, I
> get intermod leaking all through 2M.
>
> I brought this up with HRO and they said that this really was endemic
> with all HT's - they are not designed for use with external antennae.
> The salesman said he could not recommend another HT that would be
> dramatically better.
>
> I will only have one radio for the foreseeable future, so I want one I
> can use in my apartment and on the road. In the end, basic performance
> and usability for me outweigh other considerations like neat features,
> band coverage, tiny size, etc. I suspect that the intermod on the VX-5
> is because it has a wide front end to receive all of the other spectrum.
>
> The question I would pose to the group is - Is HRO correct, or can you
> recommend an HT for 2 meters (and 440 would be nice) that is nearly
> bulletproof on intermod and does not have any big flaws? I am willing
> to trade features, battery life, small size, et al for basic usability
> and performance on 2 meters.
>
> Thanks!
>
> David
> KG4BYL
> ballenger@erols.com

757. FS: Kenwood 2m All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378a20a1.1534657@news.hughes.net>
Source record: 103957

Hello All,

I have a Kenwood TR-9000 2m All-Mode Transceiver for Sale or Trade.
It is 10 out of 10 Working condition and 8 out of 10 Physical
condition. Works GREAT! It has FM/USB/CW/LSB modes. It has memories,
RIT, NB, RF Gain, Audio & Squelch knobs, Scanning feature, 2 VFOs, and
repeater offsets. It has an installed PL Board for Repeater useage.
Also, it comes with a base mic. the BO-9 Base System Unit, & service
manual. I am asking $325 CONUS only please. Or Trade.

If you would like to see a picture of it, check this link out:

http://kq6mu.8m.com/pics/

Then go to the file named: 9130.jpg
This is the picture of the TR-9130, which is real close the TR-9000.
The only difference that I noticed was, the TR-9000 has a RED display
and the TR-9130 has a green one, also the TR-9130 has a Reverse
button.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

758. Re: FS: TS790A 2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <378A233F.B9655E08@uakron.edu>
Source record: 103958

Buy this TS790A. I think it is much better than the Icom.
http://ifip.com/K-TS-790.htm

Lou WA8PHD

Tom Stack wrote:

> Have real nice TS790A with box, mike and manual - $895 .... Thanks,
>
> Tom, WQ5J, Weatherford, TX
>
> wq5j@airmail.net
>
> visa/mc

759. 220 Mhz HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: David Scott <scott.13@osu.edu>
Message-ID: <7md8cu$8re$1@charm.magnus.acs.ohio-state.edu>
Source record: 103959

```
Alinco DJ 280 220Mhz HT.
2 batteries
$140.00
Shipping included

Scott.13@osu.edu
```

760. F.S. FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: David Scott <scott.13@osu.edu>
Message-ID: <7md8ha$8sm$1@charm.magnus.acs.ohio-state.edu>
Source record: 103960

For sale Yaseu FT 50 w/ speaker mic, two batteries, wall charger, cigar lighter power cord. Rubber plug for mic. plug is missing.

$235.00 including shipping.

Scott.13@osu.edu

761. Re: HF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <378A2768.73762E6C@worldnet.att.net>
Source record: 103961
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

It's sold.

Bobby Raymer wrote:

> Robert i have a Yaesu FT-757GX with Yaesu 757HP Power
> Supply/speaker,mikephone,manual and extra dc power cord will trade you for
> the 271H 2-meter allmode ?
>
> from Bobby N2BR n2br@citlink.net
>
> Robert Stamper wrote in message <37890866.3DC9C096@worldnet.att.net>...
> >Hello,I have the following for sale.
> >
> >1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
> >would improve it.Asking $175.00.
> >1--Icom IC-271H an all mode 100 watt 2 meter rig in excellent condition
> >with mic.and manual and internal RX pre-amp.Asking $500.00.
> >1--Zenith TransOceanic model 500 works good asking $90.00.
> >1--Gonset Communicator III a 6 meter AM rig with mic.works needs
> >re-paint front panel excellent.
> >asking $65.00
> >All prices are + shipping to lower 48.
> >Regards
> >Bob Stamper

762. Forgery? [was: "LPWS 10k! 8401"]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: John Mock <kd6pag@qsl-nojunk.net>
Message-ID: <87so6tbwk0.fsf_-_@mongrel.kd6pag.ampr.org>
Source record: 103962
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

The pirates are, unfortunately, alive and well on Internet as well as
on amateur radio!

The above item was not published by or on behalf of myself. Any
message issued by me originates via demon.co.uk

However, the place to complain is the Internet Service Provider (ISP) of
the offending user, e.g. 'mcmail.com'. This information can be found from
the 'Path:' field of the full header:

From: bajones@worcester.demon.co.uk
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
uk.radio.amateur
Subject: LPWS 10k! 8401
NNTP-Posting-Host: 195.44.2.37
Message-ID: <378451cb.0@news1.mcmail.com>
Date: 8 Jul 1999 08:22:51 GMT
X-Trace: 8 Jul 1999 08:22:51 GMT, 195.44.2.37
>> Path: vnetnews.value.net!nntp.primenet.com!nntp.gctr.net!news.maxwell.syr.edu!dispose.n
ews.demon.net!demon!peernews!news1.mcmail.com!195.44.2.37
Lines: 13
Xref: vnetnews.value.net rec.radio.amateur.equipment:118235
rec.radio.amateur.homebrew:48411 rec.radio.amateur.misc:184106 uk.radio.amateur:55297

The customary address to complain to would be 'abuse@mcmail.com', and if
that fails, try 'postmaster@mcmail.com'. Be polite, firm and direct.

When you complain here about an individual, you are posting off-topic, which
is also inappropriate to the newsgroups you're posting to. If you have a
net abuse problem, then bring it up in one of the net abuse newsgroups,
where such things are discussed; not here. Complain to the ISP, who can do
something about it, not to us.

-- KD6PAG (Networking Old-Timer, "RF Newbie")

P.S. If the ISP is not cooperative and the abuse is very serious, then
complain to the upstream ISP. There are also some other ways of dealing
with such postings, but such methods may be as questionable as the original
posting...

Attachment: 'traceroute' showing responsible ISP for offensive posting.
---
traceroute to 195.44.2.37 (195.44.2.37), 30 hops max, 40 byte packets
1 ts05.wci.value.net (209.182.135.15) 123.33 ms 143.928 ms 109.801 ms
2 gw01.wci.value.net (209.182.135.1) 129.763 ms 108.137 ms 109.796 ms
3 core1-serial4-2.san-francisco.best.net (209.24.210.9) 159.772 ms 138.121 ms 129.785 ms

```
4 core1-hssi8-0-0.mv.best.net (206.86.228.89) 129.782 ms 177.045 ms 139.808 ms
5 p8-0-0.cr1.mtvwca.pacific.verio.net (205.149.170.66) 139.805 ms 153.909 ms 159.771 ms
6 p12-0-0.br1.plalca.pacific.verio.net (209.157.181.162) 149.811 ms 137.094 ms 149.786 ms
7 g0.pao5.verio.net (129.250.15.14) 139.789 ms 147.414 ms 139.817 ms
8 pao5.iad2.verio.net (129.250.2.10) 199.768 ms 207.534 ms 209.712 ms
9 iad2.iad0.verio.net (129.250.2.153) 199.747 ms 198.106 ms 209.771 ms
10 tip2-mae-east.cwix.net (192.41.177.183) 199.792 ms 197.488 ms 199.747 ms
11 g-dcb-br-01-pos11-0-0.gn.cwix.net (207.124.121.10) 199.775 ms 196.278 ms 189.792 ms
12 207.124.125.29 (207.124.125.29) 219.766 ms 207.766 ms 209.736 ms
13 207.124.125.149 (207.124.125.149) 219.791 ms 218.007 ms 219.751 ms
14 g-nyd-br-02-fe9-0.gn.cwix.net (207.124.127.2) 289.753 ms 197.644 ms 199.749 ms
15 207.124.122.86 (207.124.122.86) 269.772 ms 268.002 ms 269.739 ms
16 195.44.192.17 (195.44.192.17) 3279.15 ms 3357.28 ms 3279.12 ms
17 main2-gw3.cwci.net (195.44.199.210) 279.734 ms 267.34 ms 270.103 ms
18 main-crt1-gw1.cwci.net (195.44.50.69) 269.428 ms 267.449 ms 279.85 ms
19 dialup-gw1.mcl.net (194.6.80.4) 289.7 ms 287.172 ms 269.777 ms
20 as-eth-41.mcmail.com (195.44.0.71) 299.727 ms 277.388 ms 259.79 ms
21 asn2-37.mcmail.com (195.44.2.37) 419.716 ms 407.448 ms 399.749 ms
==============================================================================
```

763. FS: IC 735, Collins 651s1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: chris@pooh.cc.ucf.edu
Message-ID: <7md9pjehc1@news.cc.ucf.edu>
Source record: 103963

The Icom IC 735 and Collins 651S1 have been sold.

Thanks to all who responded.

Chris

w4oab

--

==========
Chris Maukonen "Change is not merely necessary
Sr. Systems Programmer to life - IT IS LIFE"
Univeristy of Central Florida Alvin Toffler
chris@.ucf.edu (407) 823 5460

764. FS: YAESU FT901DM $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: n5rv <n5rv@my-deja.com>
Message-ID: <7mde1nrna1@nnrp1.deja.com>
Source record: 103964
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FS: YAESU FT901DM $350
DFW AREA ONLY

YAESU FT901DM (NON-WARC) $350
WITH:
Hand Mic - Yaesu (stock) no connector
Desk Mic - Shure 526T Series II
Original Manual - Good shape

Radio is in Very Good condition (9 of 10). The Shure Desk Mic is brand new, just installed it 2 weeks ago using the mic connector off the Hand Mic.

Selling the radio because I am going QRP/Homebrew and want to sell off my QRO equipment. I get more enjoyment from building and operating than using commercial equipment.

Would rather sell outright for cash, but willing to discuss trade for other QRP or Kit radios, CW paddles (no Bencher, please), or Station accessories.

If you would like a full discription of the Yaesu FT901DM, please click the URL below and scroll down to the proper section:

http://www.qex.net/k7on/boats/foxtango.htm

_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

765. Re: JRC NRD 545 RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Leon Ritt <lritt@eurogate.iit.nl>
Message-ID: <7mdforssf1@zonnetje.NL.net>
Source record: 103965

.. ok..

Leon Ritt wrote in message <7mb1j9$eu6$1@zonnetje.NL.net>...
>I am trying to receive RTTY messages with a NRD 545 and indeed I managed
>a couple of times to get the RY's and some text using the JRC supplied free
>software. But it's more luck then anything else if it works.
>
>Is there someone outthere who has better or other expierience or even has a
>method to tune the receiver in a reliable way. The two leds do not give
>enough
>information and the manual is not clear: at least when I received readable
>RTTY
>info I did not tune in according the manual but 500 Hz off.
>
>All other functions of the unit seem to work very fine.
>
>
>

766. Sold: R4a, dx-100 and Pacemaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7mdfmo$i1s$1@bgtnsc02.worldnet.att.net>
Source record: 103966
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

thankyou to all who replied. still have MN-2000 $225 shipped and johnson
275w matchbox $110 shipped. John

767. F.S. National HRO-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7mdg6lqcf1@bgtnsc02.worldnet.att.net>
Source record: 103967
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a National HRO-7 that is good looking and good working receiver.also have original manual,'doghouse' powersupply,matching speaker and coil sets(a,b,c,d,e,f). I would like this item to be picked up in phila,just to much to pack and to nostalgic to risk,plus you could operate here. asking $300. John w3ayt@arrl.net

768. Drake MN-2000 and Johnson 275w matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7mdg8vrgu1@bgtnsc02.worldnet.att.net>
Source record: 103968
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>

I have forsale the following items

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $225 shipped in u.s.

Johnson 275w Matchbox in excellent electrical condition with copy of manual.missing some paint on top of cabinet,also has two extra so239 on back panel but done nicely.one input and one output.input bypass's relay output for coax antenna. $110 shipped in u.s.

John jhabs@worldnet.att.net or w3ayt@arrl.net

769. FS - Kenwood TH-79A Dual Band 2m/440 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: qwkslvr435@aol.com
Message-ID: <19990712155530.29821.00000052@ng-bg1.aol.com>
Source record: 103969

```
Kenwood TH-79A Dual Band 2m/440 HT Loaded with features for auction!
Includes Rapid charger and extra PB-34 battery! (5 Watts of Power!)
Bidding starting at 300$!!!!
Check out this link if interested!
<a
href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130552697">TH-79a
for auction!</a>
```

770. Mosley high power kit MPK-3 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7mdhti$5uf$1@bgtnsc02.worldnet.att.net>
Source record: 103970
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>
Subject: F.S. Mosley MPK-3 high power kit
Date: Monday, July 05, 1999 4:22 PM

I have forsale the mosley mpk-3 high power kit.this will make your ta-33jr
able to handle 1.5kw. this comes with all the aluminium and traps to replace
center driven element.also might be good for experimenters who want to
design their own tribander or make a simple rotary dipole.asking $90 shipped
u.s. John jhabs@worldnet.att.net or w3ayt@arrl.net

771. WTB: ICOM IC-28A Tone Decoder (UT-29)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: "Ralph J. Gable" <rgable@cancom.net>
Message-ID: <378A408E.7212@cancom.net>
Source record: 103971

I have an ICOM IC-28A and would like to find the optional Tone Decoder
board for it (UT-29). Please reply by E-mail if you have one to sell.
--
Ralph
VE4PUX/WA2PUX
/==================================\
From the Desk of
Rev. Ralph J. Gable
\==================================/
"for all have sinned . . ." Romans 3:23
"for the wages of sin is death . . ." Romans 6:23a
"And anyone not found written in the Book
of Life was cast into the lake of fire."
Revelation 20:15
"But as many as received Him (Jesus), to them
He gave the right to become children of God,
to those who believe on His (Jesus') name."
John 1:12
". . . but the free gift of God is eternal life in
Jesus Christ our Lord."
Romans 6:23b

772. Re: FS GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: jsutton@erols.com
Message-ID: <378a4f5c.24531922@news.erols.com>
Source record: 103972

On Sat, 10 Jul 1999 10:25:47 -0500, Carl & Delores Walthall
<cwalthall@cwalthall.com> wrote:

Man-O-Man - that is a real bargin!!

Jim

>Forsale Lowrance Globalmap 100 with data cable and maping software.
>12 Channel Receiver, purchased last December. In new condition, payed
>over $400.00 new . will sell for 4250.00 or best offer.
>
>765-453-5642
>765-451-5589 days
>
>cwalthall@cwalthall.com

773. FS - 40' Crank up Tower - $100 Pickup S.Fla

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <zjsi3.1415$Tl3.8095@news3.mia>
Source record: 103973
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

Hi thanks for reading,

2 sections in good condition, needs new winch and cable, just repainted.
Pick up only, located Southeast Florida. $100 (only negotiable upwards! :)

--
73's and good DXing,
Benjamin Blavat
KF4KJF (ex WB2DBE)

774. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7mdj34$94@fox.ksu.ksu.edu>
Source record: 103974

>Just wondering if anyone has experienced these problems with an TS-440AT:
>1. Digital display completely off except for several decimal points....
>2. Long warmup period before radio is functional. (>10 hours)
>3. Incorrect frequency display relative to actual....
>4. Garbled audio (like listening in the wrong sideband mode.)
>Probably the processor but I'm just wondering if there is a history of this?

The problem is NOT the processor, but the phase-lock-loop circuitry, and
MY history with bad PLL's is now two radios long (first a Yaesu FRG-8800
receiver and now my Kenwood TS-440).

In fact, my TS-440 JUST came back from the Kenwood Service Center a few
minutes ago! For "only" $ 37.72 parts
212.50 technical time
and 20.00 shipping and handling, for a total of

$270.22
Technician "Brian" did for me the following service:
"REPLACED PARTS OSC COIL T20, TRANSISTORS Q33, Q34, Q35 ON THE PLL
UNIT, DIODES D44, D46, D48, D50, TRANSISTORS Q21 TO Q24 ON THE RF
UNIT, AND THE MEMORY BACK-UP LITHIUM BATTERY. RESOLDERED PLL UNIT
AND RF UNIT. CHECKED ALL FUNCTIONS & REALIGNED RX & TX AS NEEDED."

My first symptom was a blank display (except for the periods) after about
a 20-minute warm-up. Eventually I turned it off, let it cool, and then
tuned it to (what I thought was) our local radio station at 580 KHz, but
when it id'ed, it was another station on 810 KHz. Since I knew commercial
stations have VERY accurate frequency control, I began to suspect something
real bad! When the station started sounding mushy, I "touched up" the dial
and [eventually] "followed" it all the way down to 540 KHz, at which time
the display blanked again.

My Yaesu manual flat-out told me the display blanked when the PLL failed.
I didn't even look in the Kenwood manual, but just dug the box out of the
closet and sent it in.

I talked to "Brian" when he called to give me the bad news, and asked him
why it cost so much to replace what I figured should have been a bad
semiconductor or two. He said that first the coil went, then it took out
a transistor or two.... Eventually, it became more cost-effective to
simply replace lots of parts instead of having them fail later.

Sigh. You can tell the men from the boys by the cost of their toys.

--Myron.
--

```
# Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
# PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
# NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)
```

775. ICR7000 deaf - any ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Martin Peters <martin.peters1@virgin.net>
Message-ID: <7mdlabcmv1@nclient5-gui.server.virgin.net>
Source record: 103975

Go an ICOM ICR7000 which is deaf between around 250 and 512MHz. Anyone else had this.

Any thouhgts appreciated.

Martin

776. FS:3 NOS RCA 6159B's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: TGG <suiza@bellsouth.net>
Message-ID: <378A5DBB.EA7907C5@bellsouth.net>
Source record: 103976
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.swap,rec.radio.amateur.equipment

These are NOS and in there original boxes, tested, if interested please email with offers.
Thanks, TGG

777. Re: 2nd car batter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7mdkl6$jq@fox.ksu.ksu.edu>
Source record: 103977

mikewktla@aol.com (MIKEWKTLA) writes:
>The contactor type isolator works great,
>it was an option on my early 80's Ford Van.

My local auto-supply store called it a "continuous duty solenoid" and charged me $21.58 back in 1996 when I added a second battery (for my radios, which I always seem to leave turned on!) to my old pick-up truck.

While I was at it, I installed another starter solenoid to the "radio battery" and connected it to the ignition switch with a DPDT-center-off switch so I can CHOOSE which battery I'm starting from (handy if/when the "truck battery" fails). I used the other pair of "poles" on the switch to show which battery I'm starting from via old "war-surplus, press-to-test" lamps on the dash.

Although I've never felt that I've needed to do it, the "center-off" switch permits me to start the vehicle, throw the switch (which is hidden under the hood) to the center position, and then drive to my destination. There, after I stop the engine, it can't be restarted (unless someone could get under the hood and jump-start it) until the switch position is changed. Sorta an "anti-theft" switch.

Finally (?), I installed one of those little $10 DVM's and a switch in the cab so I can read the voltage on either battery. It's almost fun to monitor my "radio battery's" voltage while I'm operating (with the engine off, of course).

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

778. Re: ADI Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <378A50AC.7A97@ptd.net>
Source record: 103978

--
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
___/ Email martyrip@ptdprolog.net

AT-600 Modifications

Currently there three different versions of the ADI AT-600 firmware to hit the States. I understand that another new version will soon be on the way. Which firmware version you have will affect how difficult expanding your rig's transmit range is.

Prototype (firmware 1.00) and early production versions of the radio (firmware 1.10) were capable of accessing very wide expanded transmit merely through a software (i.e. keypad) modification. Using the keypad mod on newer versions of the radio (firmware version 1.20) extends the transmit range only very slightly. You must perform the hardware mod on the radio in order to access complete expanded transmit. The newest version, firmware 1.30, will restore the ability to access out of band transmit from the keypad.

How do you know which version of the firmware you have? Try performing the keypad mod on the radio. After you enter the last step of the mod the display will read:

KEY OK!
Ver #.##

Now, on to the mods! (NOTE: In the U.S. it is illegal to use this radio on any band for which it is not type accepted and on which you are not licensed. Perform these modifications at your own risk!)

SOFTWARE MODS:

STEP ONE: First enter the menu mode by pressing (F) and (0 SET / SB) at the same time. Enter the following sequence of numbers: 1, 4, 6, 2, and 3. Turn the radio off and then back on.

STEP TWO: After performing the above modification continue with the following steps to expanded the radio further: Enter menu mode by pressing (F) and (0 SET / SB) at the same time. Enter the following sequence of numbers: 1, 4, 6, 2, 3, 1, 1, 2, 8, and 9. Turn the radio off and turn it back on.

HARDWARE MODS:

MOD #1: Open the radio and remove Q220 from the printed circuit board. Replace the radio cover. Turn the radio on by holding down (F), (LAMP), and

(5), and pressing the (PWR) button.

MOD #2: Open the radio and remove Q220 and Q221 from the printed circuit board. (You do not need to remove Q220 if you already removed it by performing Hardware Mod #1). Replace the radio cover. Turn the radio on by holding down (F), (LAMP), and (5), and pressing the (PWR) button.

WHAT THESE MODS DO -- Ver 1.00 and 1.10

SOFTWARE STEP ONE: This mod expands the receiver to cover 100-199.995, 330-499.995, 830-868, and 896-999.995 MHz.
SOFTWARE STEP TWO: The transmitter will be opened up to cover 100-199.995 and 400-499.995 MHz.
HARWARE MOD #1: The radio is expanded to transmit from 138-174 and from 430-470 MHz and receive from 130-174, 350-470, and 900-985 MHz.
HARDWARE MOD #2: The radio will transmit from 100-199.995 and 400-499.995 and receive from 100-199.995, 330-499.995, 830-868, and 896-999.995 MHz.

WHAT THESE MODS DO -- Ver 1.20

SOFTWARE STEP ONE: This mod expands the receiver to cover 100-199.995, 330-499.995, and 896-999.995 MHz.
SOFTWARE STEP TWO: The transmitter will be opened up to cover 142.5-149.5 MHz. The receive range and UHF transmit range remain unchanged.
HARWARE MOD #1: The radio expands to transmit from 138-174 and from 430-470 MHz and receive from 130-174, 350-470, and 896-999.995 MHz.
HARDWARE MOD #2: The radio will transmit from 100-199.995 and 400-499.995 and receive from 100-199.995, 330-499.995, and 896-999.995 MHz.

WHAT THESE MODS DO -- Ver 1.30

Version 1.30 has not yet been released. The ranges listed below are what sources within ADI / PREMIER expect the new firmware version to cover. However, these ranges may be changed before release and the infomation here is subject to change. Radios with firmware version 1.30 should ship sometime in late June of 1997.

SOFTWARE STEP ONE: This mod expands the receiver to cover 100-199.995, 330-499.995, and 850-868, and 896-999.995 MHz.
SOFTWARE STEP TWO: The transmitter will be opened up to cover 100-174, and 420-470 MHz.
HARWARE MOD #1: The radio expands to transmit from 138-174 and from 430-470 MHz and receive from 100-174, 350-470, 850-868, and 896-999.995 MHz.
HARDWARE MOD #2: The radio will transmit from 100-199.995 and 400-499.995 and receive from 100-199.995, 330-499.995, 850-868, and 896-999.995 MHz.

CELLULAR MODIFICATION:

To my knowledge there is no way to modify the the U.S. version of the AT-600 for cellular receive. The AT-600 was designed to specifically not support receive on these frequencies, although the European version of the radio (AT-600D, for "Deluxe") does have this capability.

A NOTE ABOUT THE HTX-204:

Yes, ADI also designed and manufactured the now no longer available HTX-204 for Radio Shack. For all intents and purposes the radio is essentially the same as the AT-600. The two radios have nearly identical physical appearance, but they do have some slight differences in features: the AT-600 has more of them! For complete details on the differences check out AD7K's usenet posting!

The Radio Shack HTX-204 can be expanded using the above modifications. For the exact frequencies it can be programmed to cover see Firmware Ver 1.10 above.

Back to home

779. can someone identify this HT ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7mdlhp$t5@fox.ksu.ksu.edu>
Source record: 103979

My wife's been looking for a **SMALL** HT (but NOT one of those "micro-power ones!) and I saw one at last Saturday's Kansas City hamfest, but I didn't have enough cash with me and the seller (an individual, not a company) wouldn't (or couldn't) take plastic. I was so disappointed that I didn't even write down the name of the HT's manufacturer, but now I'd like to know what it was. Maybe someone can ID it from this brief description of some of its distinguishing characteristics:

BNC antenna connector on top, also
12-volt input, and
Speaker and mike jacks on the top.
The battery fastened to the BACK instead of hanging on the bottom.
2-meters only (I think, but not real sure).
PTT button on the side (as usual) but
Only about 4 buttons on its face (very UNusual, at least to me), and I recall they were not all the same color: Supposedly it could do Touch-Tone (R) dialing, even without the usual 0-9 buttons; the seller told me it was programmable even to the extent that phone numbers could be "memorized".
Seller was asking $145 for radio and one extra battery.

If anyone has any idea of what it might have been, I'd appreciate email.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

780. FS:1 NOS RCA 6293

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: TGG <suiza@bellsouth.net>
Message-ID: <378A72AF.7E421310@bellsouth.net>
Source record: 103980
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

This tube is NOS and in its original box, tested, $15 + shipping. Email if interested. Thanks, TGG

781. FS:2 NOS RCA 6082's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: TGG <suiza@bellsouth.net>
Message-ID: <378A7434.D245791D@bellsouth.net>
Source record: 103981
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

These are NOS and in there original boxes, tested, $10 each. Email if interested. Thanks, TGG

782. Re: WANTED MARS MOD TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Clui3.551$TJ4.28436@dfiatx1-snr1.gtei.net>
Source record: 103982

I have the mod - including an excellent graphic displaying the exact position if R41 - I'll try to get it to you later today... It's a real easy mod...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

N3XBU <n3xbu@aol.com> wrote in message
news:19990712103246.08258.00011014@ng-fe1.aol.com...
> I have read the mod on QRZ's MOD file, but the info I need is the exact
> location of the surface mount resistor R41 on the control board. I have looked
> all over the board and attempted to trace the leads of IC5 to locate it, to no
> avail...Info from anyone who has actually done the mod would be greatly
> appreciated!
>
> Reply direct to n3xbu@aol.com
>
> K3VR

783. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Loui3.552$TJ4.28039@dfiatx1-snr1.gtei.net>
Source record: 103983

Actually, it's just that the Icom has been out lots longer, and has
been pretty well de-bugged - tho it STILL has several significant weak
areas that affect some users

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

RBiesel <rrb5@flash.net> wrote in message
news:3789FA9E.4556D2C2@flash.net...
> There seems to be far less pros than cons for the FT-100, or is it
just that there
> are fewer 706MK2G users which post their views here?
>
> What issues exists with the ICOM ? I hear nothing bad about it.
Surely some exist.
>
> What antennas are being used successfully with each rig?
>
> Could the failure rates be skewed because of less than optimum
mobile installations
> or sub par connections?
>
> DLR18SH wrote:
>
> > That is the return of the FT-100 that fail in the 10 days that the
buyer has to
> > returnt he radio. If the radio dies after 10 days from invoice
then HRO will
> > tell you to send the radio back to Yeasu . Most guys don't run
their radios a
> > lot in the first 10 days plus the shipping each way is 3 days so
you rally have
> > 7 days and then you have to Fed Ex it back to be in the 10th day.
Why not 30
> > days like most stores (none Ham type).
> > 73's Tim
> > I also heard from a Ham Radio salesman at HRO that the FT-100 is
"A PEICE OF
> > JUNK". His words and not mine. I won't say which store or his name
so he won't
> > get fired. At least he is honest!
>

784. NEED: Schematic For Dentron GLA 2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: danscb@sssnet.com
Message-ID: <378a7286.81982499@news.sssnet.com>
Source record: 103984

Hi does anyone have a schematic for a Dentron GLA 2500 i have 1 i need to repair and need a schematic BAD will pay if you can fax or email a copy or mail me 1 Thanks
N8LSU Dan

785. FS: Complete Drake TR-7 Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7mdsgb$84p$1@nw001t.infi.net>
Source record: 103985

Selling my complete Drake TR-7 Station:
TR-7 Transciever Serial # 6593
w/ Noise Blanker & CW Filter
PS-7 Matching Power Supply
RV-7 Matching Remote VFO
MS-7 Matching External Speaker
Also will include a nice Shure 444 Microphone
Have all manuals for each item, interconnecting cables etc.
I even have the Drake catalog brochure from 1980 featuring the station!
****Plus the Service Manual for TR-7****
All equipment is in excellent condition.
Selling as complete station for $800 plus shipping.
Jpeg images on request.
Tom
N2LDE
tsokol@injersey.com

786. Re: can someone identify this HT ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <378A797F.DD159060@erols.com>
Source record: 103986

Myron:

Sounds similar to (but not identical to) an ICOM 2iA. However, this one has a battery pack that inserts from the bottom (not a slide on). It has a diminutive size 2x1x2.5" and runs a few watts on high power. I bought my wife one some time ago, but when we went overseas, it got packed away and I ended up buying a couple of IC-t22's. Now we have an extra.

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

787. KENWOOD MC-60 or MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: rong@computer.net
Message-ID: <378a7d63.891113@news.computer.net>
Source record: 103987

Hi All,

I just bought a used MC-60A Kenwood microphone on Ebay. It has
the amp in the base, with the on-off switch on the bottom plate, and
the instruction sheet says MC-60A in big letters on top. It has the 8
pin cable. However, on the microphone base, above the up button, cast
into the base, it says MC-60--not MC-60A. Is there anyone out there
who bought their MC-60A new--What does yours say ???

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

788. FS: TR7&Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7mdvooiha1@iapc102.iapc.net>
Source record: 103988

Good Condition TR7&Power Supply. Recently gone through. Excellent Drake Performance at a truly lowball price. Personal Checks Accepted. Freight Paid. Guaranteed. Questions? Call 1-800-231-3057 and ask away!

Thanks and Good DX

Don

789. FS: Hallicrafters 2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7mdvjv$ih0$1@iapc102.iapc.net>
Source record: 103989

Hallicrafters 2meter radio, early vintage. Good condition. $100. Guaranteed, Freight Paid. Questions? Call 1-800-231-3057.

Thanks and Good DX

Don

790. Re: ICR7000 deaf - any ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <378A8865.3A35@pop.removethistomailme.net>
Source record: 103990

```
Martin Peters wrote:
>
> Go an ICOM ICR7000 which is deaf between around 250 and 512MHz. Anyone else
> had this.
>
> Any thouhgts appreciated.
>
> Martin

You probably lost the (diode-switched) preamp for that range. How did
the failure occur?

-- jm KE5FX

------------------------------------------------------
Note: My E-mail address has been altered to avoid spam
------------------------------------------------------
```

791. Help with FT 301 Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Mikey <mikey@koyote.com>
Message-ID: <378A91F8.2264E993@koyote.com>
Source record: 103991

I'm looking for any information related to the FT 301 and
using/connectiong a computer to it for CW/RTTY, etc. Tried Yaesu tech
service, and Zippo.

Email is ok, even preferred along with the post. mikey@koyote.com

Thanks and 73's
Mike
K5MKY
--
Belief by Faith - Service by Grace
http://www.geocites.com/Heartland/7041/

Team Jesus - Standing for Christ
Team Jesus Racing - Racing for Christ
http://members.tripod.com/~team_jesus/index.html

792. Re: Help with FT 301 Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Andrew Thall <thall@icsi.net>
Message-ID: <8_wi3.18181$IS6.10285@mercury.intnet.net>
Source record: 103992

You're note shook some cob webs from my brain. Many years ago, I used a home-brew AFSK through the mike jack (at about 25 watts out) and a home-brew demodulator for rtty. I presume you have the 100 watt version of the 301. For Rtty, you need to cut the power way back or you'll fry the finals.

I would think that any of the more modern terminal units would feed afsk through the microphone and use the speaker out for demodulation. I also used an opto-isolate keyer to hook up my old apple II computer for cw. It used a reed relay and an infra-red diode coupling to key the rig. I'm sorry, but its too many years ago to remember the circuit very well.

Good luck

Andy, WS7J

793. Need help w/ HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <19188-378A96AA-77@newsd-133.iap.bryant.webtv.net>
Source record: 103993

I reset my HTX-202 by holding down the FUNCTION button and the CLR button, then turned the switch ON.

It reset to factory defaults, one of which was the "CALLING FREQUENCY". It reset it to 146.000.

Comes me, to set a new "CALLING FREQUENCY" into memory as per the manual: 1. Press VF
2. Tune to desired frequency
3. Press CA

When I do this, the unit recalls 146.000 which became its default when I reset it to factory settings. Pressing CA always takes me back to 146.000 in spite of what the manual says about changing the 'CALLING FREQUENCY".

Is step 3 in the manual a misprint? If someone has experience with a HTX-202, I'd sure like to hear from them.

I took it to Radio Shack for help, but the kids working there had never used a ham radio and suggested that I find a ham with HTX experience to offer some advice. Anybody?
Thanks, Johnny KF4WWF

794. Re: KENWOOD MC-60 or MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: John Klosowski <ks4jp@hitter.net>
Message-ID: <7mdo49$1mco$1@news.hitter.net>
Source record: 103994

My Kenwood MC-60-A also says MC-60 on the plate cover and it is about 6 years old . Yours should be the same as all the rest . Hope it works.

795. Heathkit DX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Dennis Aaron <daaron@worldnet.att.net>
Message-ID: <7me6mp$7cu$1@bgtnsc03.worldnet.att.net>
Source record: 103995

I am looking for a Heathkit DX-100 enclosure. I have one in good shape other than the enclosure....

796. Alinco DX-70 + EDX-2 Autotuner $775

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7me74l$hno@dfw-ixnews12.ix.netcom.com>
Source record: 103996

All like new.
Frank 630-653-9090

797. Re: IC-2800 capabilities

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Keith Casey <kc7kc@bigfoot.com>
Message-ID: <378a392c@news.access1.net>
Source record: 103997

www.onelist.com has a list server you can subscribe to that is dedicated to the IC-2800. They have a prettyactive group.

Keith

Kyle L Wilson <wilsonk@spamthis.iwaynet.net> wrote in message news:3785B0D9.B0971664@spamthis.iwaynet.net...
> Brett - N7OLQ wrote:
> <snip>
> > I have read information and many comments on the Icom IC2800 but I have not
> > found anything that says it allows you to label the frequencies with alpha
> > tags. If it can, how many characters does it allow?
> >
> <snip>
>
> Yes, it does alpha tags with a max of 8 characters per memory channel. It can
> also display both the alpha tag and the frequency simultaniously.

798. doppler..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: kc8ffv <kc8ffv@usxchange.net>
Message-ID: <931835261.978.7@news.remarQ.com>
Source record: 103998
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am looking for instructions on how to make my own doppler system for RDFing.. Also looking for everyones suggestions on antennas for df'ing

799. Re: FS GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <p3yi3.449$85.16653@typ42b.nn.bcandid.com>
Source record: 103999

Jim - Get a grip, it was one little typo, some peoples kids!!!!!!!

--

800. IC2400A need manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Noe David Pena <wmiflore@mail.mco.bellsouth.net>
Message-ID: <378AB6B2.8A1F2F7D@mail.mco.bellsouth.net>
Source record: 104000

I bought a used Icom IC-2400A and it works great. I need user/owner manual. Dose anyone have one or a copy? E-mail me and let me know what you want. ndavid2@usa.net

801. FT-100 - good radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7mec81$76h@dfw-ixnews21.ix.netcom.com>
Source record: 104001

I like my FT-100 very well.
I am very critical of radios but this one performs very well. I use it mostly on CW, 35 WPM, 20/40, and six ssb.
Frank KG9H

802. WTB: 75m Rotatable Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <378A54E2.398AF844@ix.netcom.com>
Source record: 104002
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking to buy a 75m rotating dipole. State brand, condition and price.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~

803. MFJ-259B Adjustments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Larry Benko <benko@aztek-eng.com>
Message-ID: <378AC6D5.EB205900@aztek-eng.com>
Source record: 104003

I have a MFJ-259B analyzer that reads consistently 43-35 ohms over the entire frequency range when terminated in high quality 50 ohm terminators. Inside the unit are 9 or 10 adjustment pots. Has anyone seen a schematic or service manual for the MFJ-259B and could help me with the adjustment. I have access to most any test equipment that would be required. Any help would be appreciated.

Larry Benko, AC0B

804. FS:Bearcat Uniden BC-175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: gelocofan@my-deja.com
Message-ID: <7mbdnd$97i$1@nnrp1.deja.com>
Source record: 104072
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Bearcat Uniden BC-175 16 channel programable scanner.
The radio is in great shape. I am asking $40.00 that includes
shipping.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

805. FS:Bearcat Uniden BC-175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: gelocofan@my-deja.com
Message-ID: <7mbdoj$97m$1@nnrp1.deja.com>
Source record: 104073
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Bearcat Uniden BC-175 16 channel programable scanner.
The radio is in great shape. I am asking $40.00 that includes
shipping.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

806. WTB: SX-62

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: rfman84503@aol.com
Message-ID: <19990711201041.28993.00012816@ng-cj1.aol.com>
Source record: 104074

Would love to by a Hallicrafters SX-62. Please e mail price and condition.

807. Re: ADULTS ONLY! 5200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990711201955.22725.00009883@ng-ch1.aol.com>
Source record: 104075

suck my cock

808. Wanted: ICOM IC-735 technical manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: chucks@bpivot.net
Message-ID: <37893870.199297999@news.pivot.net>
Source record: 104076

Need IC-735 service manual
replay to chucks@bpivot.net after removing the "b" from the address

809. FS: ICOM IC-2710H DUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Dean Kastoris <n8ihs@flash.net>
Message-ID: <3788F357.452375AA@flash.net>
Source record: 104077

I have an as new 4 month old Icom IC-2710H dual ban mobile radio. This is Icoms top of the line dual bander. It comes with the HM-98 multi-function remote control microphone and has a detachable face. This radio has extended receive right out of the box. The radio is a 10 out of a 10. I have the box, owners manual and a sales brochure. $350.00 plus shipping. E-mail me at: n8ihs@flash.net

810. Value of "project gear" TR-7A, PS-7, and SP-75?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990711210254.07149.00010886@ng-bd1.aol.com>
Source record: 104078

From an estate I bought a TR-7A, PS-7, and SP-75 speech processor, with knowledge that the transciever did not work properly. Cabinets are above average. I was to be laid off and thought this would be a good project radio. Layoff was delayed until September or beyond so I won't have time for this type of project. Speech processor has an added 4 pin mic connector on the rear. TR-7A has added 4 pin mic connector on the rear but not connected to anything electrically. I've decided I might put it up for auction on Ebay. However, I might part out the individual units according to 500 hz filter, 2.3kc filter, noise blanker, power supply, speech processor, and the TR-7A less the previous. Anybody have a good idea of what these parts might be worth? I'd rather keep it toghther for sale but not sure that is wise considering it's condition.

73

Evan

811. FS: ICOM IC-Z1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Dean Kastoris <n8ihs@flash.net>
Message-ID: <3788F692.A42F5FE9@flash.net>
Source record: 104079

I have an as new Icom dual band ht with several options. This ht is in perfect condition and is a 10 out of a 10. This ht has a detachable front panel which will let you use it as a speaker mic. with a display. The detahable accessory has never been used. The Z1A has an alphanumeric memory display, alphanumeric message and paging, backlit keypad, independent tuning knobs plus many other features. This ht has an extended receive from the factory. I am selling this ht with two Icom BP-180 ni-cad battery packs, two new Maha MH-BP-180 Ni-MH battery packs, BP-170 AAbattery pack, BC-79 rapid charger, CP-12 cigarette lighter cable with noise filter, HM-46 speaker microphone, new Radio Shack vox headset (bought in Dayton), Soft case for ht and a Comet tri-band high performance rubber duck. I am the original owner and have the boxes, owners manual, sales brochure and all of the standard accessories that came with the unit.
$300.00 plus shipping. E-mail me at: n8ihs@flash.net

812. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990711221628.29713.00009581@ng-ci1.aol.com>
Source record: 104080

That is the return of the FT-100 that fail in the 10 days that the buyer has to returnt he radio. If the radio dies after 10 days from invoice then HRO will tell you to send the radio back to Yeasu . Most guys don't run their radios a lot in the first 10 days plus the shipping each way is 3 days so you rally have 7 days and then you have to Fed Ex it back to be in the 10th day. Why not 30 days like most stores (none Ham type).
73's Tim
I also heard from a Ham Radio salesman at HRO that the FT-100 is "A PEICE OF JUNK". His words and not mine. I won't say which store or his name so he won't get fired. At least he is honest!

813. Re: DIFFERENCE BETWEEN KENWOOD MC-60 & MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <%gci3.3763$8v6.256368@carnaval.risq.qc.ca>
Source record: 104081

To complicate matters, I had 2 Kenwood MC-60 microphones that were clearly labeled as such, both were amplified and both had a 8 pin plug. This is to say that I really can't answer your question. Some hame were telling me that the A meant amplified and others said that A meant a 8 pin connector. Maybe Kenwood would have an answer, I hope so.

73 de VE2CJW
Mike.

Ron Goldstein a crit dans le message
<3788d92b.5466032@news.computer.net>...
>Does anybody know what the difference is between the Kenwood MC-60 &
>60 A ??? Is it the plug (4 pin vs 8 pin), the up/down switches, or is
>one amplified and the other not ???
>**********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

814. Re: ADI Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-12 00:00:00 UTC
From: alprice@my-deja.com
Message-ID: <7mbnoh$c8q$1@nnrp1.deja.com>
Source record: 104082

In article <378698FD.FC7BDAD8@tea-house.com>,
ppacier@tea-house.com wrote:
> Are there any tx/rx mods that can be done on the AT-600 HP? Thanks!
>
> Phil
>
Phil,
The QRZ web page has the mods for this radio and the 204
ADI-600HP mods will work through ver 2 I've used this on my
new ver 2 radio. Opens it right up.

73
Al

Sent via Deja.com http://www.deja.com/
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815. Re: Power Station Gel Cell Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: mhgates@my-deja.com
Message-ID: <7mfmjj$m08$1@nnrp1.deja.com>
Source record: 103883

Thanks for the reply, Bob!

I'm going to add your answer to my tech folder as well
(please see my reply to Fred). Sounds like it's a pretty
reliable power source. I've done some correspondence with
The HamContact and have decided to buy a Power Station
from them. Not only do they have the best deal I've found
on this item, they take extra care to ensure it is
working properly before shipping.

I've seen their Ads in QST for several years, but their
web site is a new resource http://www.hamcontact.com/
It includes great technical info on their products.

Thanks again for the information.

73,

Mike, KF4UVO

In article <7m50hlqec1@uni00nw.unity.ncsu.edu>,
User Na4g Boatanchor Bob <na4g@weedcon1.cropsci.ncsu.edu> wrote:
> mhgates@my-deja.com wrote:
> > I am looking for a portable/emergency power supply for my ham rig
> > (handheld RS HTX-202 and possibly a mobile) so I can operate away
from
> > my truck and off the power grid (for ARES and SKYWARN).
>
> For some 20 years I have been using socalled ``gel cells'' (actually
> they are almost always not gelled electrolyte cells, but only sealed
> lead acid cells) from surplus emergency lighting systems, with great
> success. They usually last about 4-5 years after surplussing, if
> care is taken with them. Hook up a pair of blade connectors to
> a polarized cable and proper connector and away you go. Charge
> them cyclically at C/7 for 130% C time, or float them at C/200 to
> C/400 rates, and they will usually do well. Cycle them occasionally
> on a load of C/7 to help reduce sulphation due to standing idle.
> My usual charger is a 24V bell transformer with a full wave bridge
> supply and a 100 watt current limiting ordinary house lamp regulator.
> About 75% of the ones I find fresh in surplus work well, and 25% are
> sulphated duds. Check around industrial lighting houses or battery
> recyclers. I use the 12V 10AH sizes mostly, on everything from hand
> helds, to laptop computers, to OT regens, to OT Hartley oscillators,
> and they just keep on truckin'.
>
> GL

>
> Bob/NA4G
>
>

Sent via Deja.com http://www.deja.com/
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816. FS: ICOM IC-R2 Wide-Band Mini-Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Phli3.8408$qd.7784@news.rdc1.mi.home.com>
Source record: 103884
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

FOR SALE:

ICOM IC-R2 Wide-Band Mini-Scanner!

Click here for details...

http://www.icomamerica.com/receivers/handheld/#IC-R2

$175.00 Shipped with-in U.S.

Bill Crocker
Warren, MI

817. FS: Yaesu VX-R1 (freebanded)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990713105852.19040.00004996@ng-co1.aol.com>
Source record: 103885

Hello,

I have for sale a Yaesu VX-R1 dual band handheld for sale. It has been modified to tx out of band. It comes with a Comet SMA-3 duckie antenna which works great. It also has the new "Motorola belt clip & Yaesu's CSC-71 protective case. The box is mint and the manual is near perfect. Stock Lithium-ion battery lasts forever and recharges in about 2 hours or less, there is now memory...

This radio works great, there is nothing wrong with it, not really excited to sell, just need the little extra money for another project...

All goes for $150.00 + shipping

Thank you

Jason S. Hulet/W1WOW
314 E. Bay Blvd.
Traverse City, MI 49686
616-947-5049

818. Opinion ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Dr Ice <cryology@usa.net>
Message-ID: <378b55c8@news.vo.lu>
Source record: 103886

Hi,

I would like to know if some of you have a feedback or an opinion about the ICOM IC-761 Transceiver. I read some articles that sounded very positif, but I would like to have an opinion from the "field".

Thank you very much in advance !

Dr Ice

819. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <CB74EC6AEF3FFA25.AD2E30FB9BEE7FB7.FD207FC7D0FB7099@lp.airnews.net>
Source record: 103887

"Gary - KJ6Q" <davison7@gte.net> wrote:

>Actually, it's just that the Icom has been out lots longer, and has
>been pretty well de-bugged - tho it STILL has several significant weak
>areas that affect some users
>
>Gary - KJ6Q

Curious, what are the weak areas in the Icom 706? Does it receive well
on HF?

(I've been thinking of upgrading from my trusty Icom 735.)

Tnx,

Bob
n5ahy

820. 2 meter amp and scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Wayne Schultz <kg8qc@en.con>
Message-ID: <aJIi3.57$pb.2993923@news.en.com>
Source record: 103888

Hello I have for sale a 2 meter Mirage amp 50 in 160 out it is model 5016
and is about 11/2 years old. I bought it new for
$299.00 and would like between $125.00 and $150.00 for it now. I also have a
Uniden 890xl scanner which I would like to sell and get $75.00 for. Please
respond at kg8qc@en.com. Thank you and 73
Wayne

821. Trouble with noise/RFI from UPS device - anyone know how to fix?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: "Frank C. Van Cleef" <vancleef@snet.net>
Message-ID: <7mfldr$1vk@news1.snet.net>
Source record: 103889

I recently installed an APC 700VA UPS to keep the computer and Winlink MBO in service should the power fail. Much to my dismay, the UPS appears to radiate considerable RFI on 3.6 and 7.1 mhz! The noise is about S7, well above the normal band noise which runs around S0-S1 here, and sounds like AC hash. Turning the unit off from the front panel does NOT stop the noise, but un-plugging the cord to the computer gear (the only cord used with the UPS) from the back panel of the UPS does stop the noise. Tried one ferrite core around the cord but it didn't make a dent. Has anyone out there had this problem and if so were you able to do anything about it??? TIA,

Van

822. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Vito Villamor <vovillamor@yahoo.com>
Message-ID: <378B5FCF.D9DBB833@yahoo.com>
Source record: 103890

Weiyun Yu wrote:
>
> Hi folks,
>
> With the more powerful 5W VX-5R available. What uses can people suggest
> with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> using that unit?
>
> Cheers,
> --Weiyun

The VX-1 does only have 500mW (1W max) but it is also much smaller,
lighter,
and less expensive than the VX-5R. With the new price reduction, it is
a
little over half as much as the VX-5R. It's not the best radio if it is
your only radio, but as a secondary radio for RX, it's great.
Also, as a secondary radio to a mobile radio capable of cross-banding,
the
VX-1R is a great little radio to cross-band from.

---Vito

823. WTB FOCUSRITE GREEN 3 VOICE BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7mfrmk$ku9$1@bgtnsc03.worldnet.att.net>
Source record: 103891

Wish to buy Focusrite Green 3 Voice Box..

Call 201 368-3655 or w2onv@worldnet.att.net

Bill Salerno.....w2onv..... " 73.....

824. FS: 2M HT Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Dan Starkenburg <dan.starkenburg@cwix.com>
Message-ID: <01becd63$727243a0$e7293ea6@dan>
Source record: 103892

For Sale: Smiley 2M 5/8 Slim duck (12" flexible) and Stubby duck (4") combo.

If interested, please visit: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131037357 for more information.

825. Need help with CES interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Kevin OConnell/KL0RG <koconnel@ptialaska.net>
Message-ID: <378B776D.FC26FF6F@ptialaska.net>
Source record: 103893

I have a CES 520-D interconnect and need help with hookup and
programing. Would be very grateful
of any info on this unit because CES does not support any longer.
Please email direct with any help you can provide.
Thanks.

--
Kevin O'Connell, KL0RG
Grid CO45di
NCI#2362
Six Club #714
kl0rg@arrl.net

826. Re: why did i become a licensed operator?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <378B88DB.855A78A5@netdoor.com>
Source record: 103894

Perhaps if you were to give it a try you might enjoy it. I know the
Tech. won't let you do all that much, but if you would try for the
Tech-plus to give you some more room and let you onto HF you just may
enjoy it.

KF5DE

xtreme wrote:

> $1000 down the tubes and its so damn boring!
> N9YIM

827. Re: BEWARE of HW Pfeiffer, kr6hp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <378B7C49.14D4D116@flash.net>
Source record: 103895
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Just because one person refused shipment does not make the rest of the
hams that only purchase COD a bad risk.
If you are paranoid about sending COD think how paranoid hams will be
sending you money without seeing any merchandise.
Try this: Tell the person requesting COD to send you the shipping
charges in advance. That is better than just refusing to ship COD.
There are more honest hams out here than dishonest.
Happy Hammin'
K5JOE

kg5un@juno.com wrote:
>
> I recently posted a Yaesu VX5 for sale. This man responded and asked me
> to send it to him, COD which I did. He then refused the package,
> leaving me with all of the shipping and COD charges. He has refused to
> reimburse me for any of my expenses.
>
> So use caution when dealing with HW Pfeiffer, kr6hp in Clarksville, NY
>
> I'll never do a COD again either!
>
> Ed MAikranz
> kg5un
> Abilene, Tx
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

828. FS: Kenwood 2m All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378b7d19.6648401@news.hughes.net>
Source record: 103896

Hello All,

I have the following for Sale or Trade:

Kenwood TR-9000 2m All-Mode Transceiver.
RED Digital display, FM/USB/CW/LSB, Memories,
RIT, RF Gain, Hi/Low power button, Noise Blanker,
Scanning Feature, -/simplex/+ repeater or simplex switch,
Volume & Squelch knobs, & 2 VFOs.
This rig is in great shape. Works GREAT. Does
have some minor scratches. Comes with Sevice Manual,
BO-9 Base Unit for the radio, installed the Communications
Specialists TE-32 PL Encoder (goes for $50) for repeater access,
and Base mic. Asking $325, CONUS only please.

To see a picture of the rig, go here:

http://kq6mu.8m.com/pics

Then go to the file named: 9130.jpg

This is a picture of the TR-9130, which is really close to the
TR-9000. The differnce is that the TR-9000 has a RED display
and no reverse button.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

What I am looking for trade: VX-5R, other VHF/UHF gear and HF gear.
Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

829. Re: Power Station Gel Cell Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Mike Willis <M.J.Willis@rl.ac.uk>
Message-ID: <378B616B.ACAB4E52@rl.ac.uk>
Source record: 103897

I had a look inside one of these portable supples once - about 5 years ago I think. Large yellow/grey case. Don't know if it is the same type you have seen.

I took it back immediately for a refund. The 7AH battery was in fact a 6AH one, with a poor attempt to cover that fact up, the construction quality was very poor. I would recommend you make your own, but I have one of the smaller ones, black with a built in handle and two sockets on the front covered with rubber bungs. That model is well made and quite good considering the limitations of the battery, it was very good for powering a laptop PC for a contest. The gell cell is loosing it now; that is to be expected as like all lead acid units they don't last forever.

Mike

830. Re: FT-50RD high gain antenna(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Matt Meola <mmeola@uswest.com>
Message-ID: <p6aaet0sa1e.fsf@ima2wk6.uswc.uswest.com>
Source record: 103898
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.antenna

poofbutt@eudoramail.com (White Shadow) writes:

> I have found some notes on this, but was wondering what the most cost
> effectiuve, best all around antenna for the FT-50RD wwould be.
>
> I saw some comments re: the Kenwood rubber ducky, but cannot find any
> info on where the operators found those listed for purchase.
>
> I've looked over the HRO catalog for Comet antenna's and have heard
> the SMA-3 is good (9-3/4") and the SMA-24 (17-1/2" !!).
>
> I've also seen posts claiming Diamond HT antenna's are good but no ref
> to the model number, gain stats, etc.

If you don't mind homebrewing, my web page describes my quest for a 2m
half-wave dipole.

A while back, in rec.radio.amateur.antenna, there was a discussion
regarding soldering some piano wire into a BNC connector.

It works.

I used a crimp-type BNC connector, a stub of RG-58 coax and
rubber-coated wire shamelessly "harvested" from a pair of poor
headphones.

Basically, you strip the coax just like it's going to go into the BNC
connector; then, (carefully) rip out the center conductor. The
resulting hole will (tightly) fit the 0.030" music wire. Push it
through and solder the BNC pin. stick the coax assembly into the BNC
and crimp it. Solder the headphone-wire onto the crimp, and wrap with
electrical tape, or heat-shrink tubing or something.

Then, it's Miller Time.

BTW, you'll still have to use one of those BNC-to-SMA adapters;
they're about 9 dollars (American) from HRO. If you want to use SMA
directly, you'll have to mail-order the connector.

--
Matt Meola Bailey, Colorado
NRA Life Member
Amateur Radio Operator - KC0DXW
http://www.qsl.net/kc0dxw
"Gun control means using two hands."

831. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: rnielsen@news.uidaho.edu
Message-ID: <7mg1b6dsr1@newshound.csrv.uidaho.edu>
Source record: 103899

Weiyun Yu (whytoi@yahoo.com) wrote:

> With the more powerful 5W VX-5R available. What uses can people suggest
> with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> using that unit?

Well, I've been pleased with mine. I rely heavily on the local repeaters,
but that's not been a problem. I'd like 5W, but it's smaller than the VX5R
and substanially cheaper.

--

Richard Nielsen, N7UI

832. FA: ### MOTOROLA SABER I VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990713150728.22728.00012097@ng-ch1.aol.com>
Source record: 103900

For Sale: Motorola Saber I Submersible, VHF, non-secure

RADIO IS UP FOR AUCTION ONLINE AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131077376

Model # - H99SA052H
Factory ID - H43YBN7139CN

12 channels
6 watt output
136-150Mhz, but I've heard it can be reprogrammed for different bandsplits
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Spare battery (unknown condition)
Remote Speaker Mic
Drop-in Charger
Radio comes programmed to your specs

Radio is in excellent shape (9 out of 10 cosmetically). This package is worth over $1200!!! Feel free to email with any questions. Good luck, and thanks for looking!

RADIO IS UP FOR AUCTION ONLINE AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131077376

833. F.S. TE Systems 6M Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <378B7DE1.53A0CA32@arrl.net>
Source record: 103901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: TE Systems model 0510G 6 Meter Solid State RF Power Amplifier
with GaAs FET Receive Preamp.

Brand new with warranty card and instruction manual. Cost $309.95 from
HRO. Sell for $260 delivered.

Alan, W3BV

834. F.S. 6 Element 6M Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <378B8079.D924A1BA@arrl.net>
Source record: 103902
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Hygain 6 Element 6 Meter beam, model 343S. Brand new in sealed factory carton $170. U-ship.

Alan, W3BV

835. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <378B8F3E.80A46F58@flash.net>
Source record: 103903

Richard, I used the VX1R I had for a radio to crossband to my dualband
radio in my house or auto, also I used it for a pocket scanner in the
850 mHZ range. also for listening to WideBand FM Broadcast Stations.
I also could access 7 repeaters here in Little Rock, AR. I might also
ask what are gonna do with 6 meters FM in an HT anyway if you got the
VX5R?
73
K5JOE

Richard Nielsen wrote:
>
> Weiyun Yu (whytoi@yahoo.com) wrote:
>
> > With the more powerful 5W VX-5R available. What uses can people suggest
> > with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> > using that unit?
>
> Well, I've been pleased with mine. I rely heavily on the local repeaters,
> but that's not been a problem. I'd like 5W, but it's smaller than the VX5R
> and substanially cheaper.
>
> --
> ---
> Richard Nielsen, N7UI

836. F.S. Hygain 205CAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <378B80FB.3C8E78A5@arrl.net>
Source record: 103904
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Hygain 5 Element 20 Meter Monobander. Brand new in the factory sealed carton $495. U Ship.

Alan, W3BV

837. W32A question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Neal <neal@sacon.net>
Message-ID: <jUMi3.253$EA1.8505@typ32b.nn.bcandid.com>
Source record: 103905
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Can anybody explain what's going on with the dual VFOs in terms of signal sensitivity? The QST review give two VHF sensitivity figures, one for VHF "default" and another for VHF "alternate" or "opposite" or something (sorry, I don't have the review in front of me.) Is either the right or left VFO the "default" or main VFO which has better VHF sensitivity?

73
Neal KK7PA
Portland, Oregon

838. WTB SB200 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Timothy Brown <tjbrown@kodak.com>
Message-ID: <378B9DF3.61F8@kodak.com>
Source record: 103906

I would like to buy a replacement meter for my SB200 Linear.
I believe the same movement is used in the HM 102 SWR meter.

Respond to pmedic@eznet.net
or respond to this newsgroup

73
Tim Brown
WB2PAY
Rochester N.Y.

839. WTB: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378b9c79.14681602@news.hughes.net>
Source record: 103907

Hello All,

I am looking to buy a VX-5R.
If you have one to sell or trade, please E-mail me
or Call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU

840. Re: FT-50RD high gain antenna(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <OmNi3.157$J01.577@newsfeed.slurp.net>
Source record: 103908
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Pryme rd-98- 18"long,extremely thin whip....works very well with my
FT-50...(and my Icom Q7,too)...about $25 or so...
Bill, N3DDY
White Shadow <poofbutt@eudoramail.com> wrote in message
news:37857acd.11063385@news.gte.net...
> Hi Guys!
>
> I have found some notes on this, but was wondering what the most cost
> effectiuve, best all around antenna for the FT-50RD wwould be.
>
> I saw some comments re: the Kenwood rubber ducky, but cannot find any
> info on where the operators found those listed for purchase.
>
> I've looked over the HRO catalog for Comet antenna's and have heard
> the SMA-3 is good (9-3/4") and the SMA-24 (17-1/2" !!).
>
> I've also seen posts claiming Diamond HT antenna's are good but no ref
> to the model number, gain stats, etc.
>
> Love this little unit! Thx JH -
>
> Off I run - 73 - Ed
>
>

841. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: melodyy@best.com
Message-ID: <7mg8j0ilg1@shell4.ba.best.com>
Source record: 103909

In article <377E7770.A56AA314@dimensional.com>,
Marv Luse <mwluse@dimensional.com> wrote:
[stuff cut]
>Generally speaking, the smaller rigs lack features such as builtin antenna
>tuners and keyers, and the receivers tend to be less robust. For just your
>basic day-to-day operation there is no practical difference performance wise.
>It's a different story for contesting, DXing, weak signal work, and other
>endeavors that tax a rig's performance.

Actually most smaller rigs now have keyers since it's fairly easy to
incorporate them into the radio. :) But it is true, many do not have tuners
built in which can be a pain. The only thing that I think that sucks generally
about smaller rigs is that they have to generally "menuize" everything
since space is a premium.

Mel
--
Melody Lynn Yoon melodyy+KF6RMW@best.com |Graduate '97 MSF
Unix Systems Administrator - MSN Hotmail - melody@hotmail.com |NRA Member
- I do not accept commercial, unsolicited email | kf6rmw@w6yx.#nca.ca.usa.noam
- http://www.best.com/~melodyy/spam.policy.html | KF6RMW - Amateur Radio

842. WTB: Mitrek Cable/connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Jim@spambait.com
Message-ID: <378bb2a8.121166330@news.interpath.net>
Source record: 103910

I'm looking for a used Mitrek cable (length is not important) or just
a Mitrek radio connector plug (P1). If you have one you'd like to part
with for a reasonable price please contact me via email at the
following address: bweinel@hotmail.com

Thanks
Bill

843. Re: F.S. National HRO-7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <378BB658.8503E537@home.com>
Source record: 103911
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John:
Do you have a picture?
73
Alan
W1HYV

John Habs wrote:
>
> I have forsale a National HRO-7 that is good looking and good working
> receiver.also have original manual,'doghouse' powersupply,matching speaker
> and coil sets(a,b,c,d,e,f). I would like this item to be picked up in
> phila,just to much to pack and to nostalgic to risk,plus you could operate
> here. asking $300. John w3ayt@arrl.net

844. FT-50RD Morse ID question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <378bb5c5.49560@news.gte.net>
Source record: 103912

Hi Guys!

Recently got this little cutie and am loving it!

I am wondering if the CW ID feature can be used somehow to audibly
listen to morse for practice?

ie: Put in a group of chars, hit a button and be able to listen and
work on recognition of thsoe characters.

thx - 73 - Ed

845. Re: MFJ-259B Adjustments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <378BB6D8.5011089D@home.com>
Source record: 103913

Have you called MFJ? I have found them very helpful.

Alan
W1HYV

Larry Benko wrote:
>
> I have a MFJ-259B analyzer that reads consistently 43-35 ohms
> over the entire frequency range when terminated in high
> quality 50 ohm terminators. Inside the unit are 9 or 10
> adjustment pots. Has anyone seen a schematic or service
> manual for the MFJ-259B and could help me with the adjustment.
> I have access to most any test equipment that would be
> required. Any help would be appreciated.
>
> Larry Benko, AC0B

846. WTB cherokee ah-100 handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: jb <cmb@owc.net>
Message-ID: <378BB801.7A245B59@owc.net>
Source record: 103914

looking for a nice cherokee ah-100 am/ssb handheld
thanks jack

847. Handheld scanner with 800mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <378BBD5E.4DACA9E9@postoffice2.bellatlantic.net>
Source record: 103915

Radio Shack Pro-62 handheld scanner. Covers 30-54mhz, 118-174mhz,
380-512mhz,
806-823.9875mhz,849.0125-868.9875,894.0125-960mhz.
Recieves in both AM&FM, selectable. Also has Triple Conversion reciever
and hyperscan.
I've compared the reciever to my $400 BC9000XLT and its hotter than the
Bearcat.....
It shows some wear, but does NOT lack performance!!!!
Great little scanner. Comes with new AC charger/power supply, and
nicads.
$135 shipped

848. FS: Kenwood R1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19990713185420.25751.00000208@ng-cj1.aol.com>
Source record: 103916

An 8+ on a 10 scale with manual.

$250 plus shipping from Central Florida.

Will consider HF Amp trade.

849. Re: F.S. TE Systems 6M Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <378BBED3.FFE083BF@internetwis.com>
Source record: 103917
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

What are the specs? I don't have that amp in any catalog. Thanks.

W3BV wrote:

> For Sale: TE Systems model 0510G 6 Meter Solid State RF Power Amplifier
> with GaAs FET Receive Preamp.
>
> Brand new with warranty card and instruction manual. Cost $309.95 from
> HRO. Sell for $260 delivered.
>
> Alan, W3BV

--
Keith Lodahl
Mayville, Wisconsin

850. Re: Need help w/ HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <20599-378BC3C9-95@newsd-131.iap.bryant.webtv.net>
Source record: 103918

Many thanks to all who emailed me and responded here with solution... some emailed with a request to forward the solution to them as they were having the same probem understanding the manual's intent.

One other thing..... I am told that most repeaters require a "sub audible tone" to open the squelch and activate the "machine". In my pocket directory, no such tones were listed, only a table of codes in the front of the book.

For each repeater, I suppose a unique code is assigned, but we aren't told what it is. The HTX manual only says that if a tone is required, then it MUST be entered into the programmed selection of that frequency or the repeater will ignore your signal. I was stymied.... I don't know which code to enter for each repeater pair that I might program into the HTX.

Out of curiosity, I entered a pair without the code and tried it anyway, and you know what? The repeater opened and relayed my transmission, "KF4WWF monitoring" so I guess one of 2 things:
1. The code isn't necessary after all.
2. The HTX intuitively somehow sent the proper sub-audible tone without my having to enter it.
If number 2, I'm impressed. (The magic of radio?)

The first time I used my radio, I was marvelling at being able to QSO with another station over 100 miles away. I am still astounded that a little handheld can communicate so well, considering every walkie talkie I ever saw would be limited to about 1-3 miles.

The repeater I hit is about 40 miles away on top of a mountain... takes me an hour to drive there.. that in itself seems incredible to me and I said so on the air. (WOW)

Comes these fellow hams the next day talking about the "Idiot" that didn't realize it was the power of the machine that was responsible. But it takes 2 to tango.... and I thought it was a fair assumption to consider all this an impressive accomplishment.

I am kind of reluctant to air my call sign again because I've been dubbed the local idiot for being amazed at the repeater system and my little handheld radio.... Maybe after everyone forgets about this, I'll do it again and just sound like nothing should impress me .. yes?
Thanks again..
Respectfully, Johnny

851. How to zero beat incoming signal ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Robert Fanfant <fanfant@ix.netcom.com>
Message-ID: <7mghel$de7@news.dns.microsoft.com>
Source record: 103919

How do I zero beat an incoming CW signal when my receiver(IC-765) doesn't have such a feature?

-rob

852. Re: can someone identify this HT ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990713192738.11557.00007223@ng-cp1.aol.com>
Source record: 103920

Sounds a little like a Yaesu FT-10 without the full keypad option.

853. Re: Wanted: I need MRF-245 or MRF-247 RF transistors.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990713193729.27311.00000040@ng-ft1.aol.com>
Source record: 103921

```
1-800-rf-parts
RF parts in CA has them.

KC4VBZ
```

854. FS/FT Assorted Goodies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <378BD08D.796C1E6A@postoffice2.bellatlantic.net>
Source record: 103922

If your interested in any of the equipment make me an offer, whether
cash or trade!!!

Plectron tone encoder G7-C2 dated 1970, works great. $50 + shipping
2-PC 550 flip phones like new (analog) with overnite charger $25 shipped

Nokia 918 portable cell phone like new with new batt, car charger, and
AC charger. $30
Motorola Intellicharger for NiCad&Nimh flip phone batts. NIB $25 shipped

Lowband Director, no charger $20 shipped
Nokia 232 HF kit NIB $40 plus shipping
Antenna rotor cable, Radio Shack 3&5 conductor, 1 of each. $15 shipped
GM300 mic NIB $20 shipped

855. Toyota 4Runner and Installation of VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: seeler@upei.ca
Message-ID: <378bccac.1399806@137.149.3.1>
Source record: 103923

Out of interest - has anyone had the opportunity to mount a VHF rig in a Toyota 4Runner?

If so, could you provide details as to where you mounted the radio and antenna?

Thanks.

Dave Seeler, VY2DCS

Regards,
David Seeler, VY2DCS
Charlottetown, PEI

856. FA: Wilson MH-400 Uhf Ht w/charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <931911719.885.6@news.remarQ.com>
Source record: 103924

Wilson MH-400 Uhf Ht with charger going cheap.....................

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130310592

857. FS Standard UHF HX400 H/T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: crider <crider2@netusa1.net>
Message-ID: <7mgo92$1mmh$1@news.netusa1.net>
Source record: 103925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FS UHF Standard HX400 portable 25 chan 5watt with tone. E-prom programable and I will put on your freq. With charger and spare battery $150 plus shipping.
crider2@netusa1.net

858. Re: How to zero beat incoming signal ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <378BEADC.5A59809D@ibm.net>
Source record: 103926

Zero beating a signal seems to have almost became a thing of the
past. It used to mean that as you tuned past a signal, the pitch
would go from a high tone to a low tone, disappear (the zero beat
frequency) and go from a low tone to a high tone. This was mostly
with receivers that had a BFO in them .

With the ssb and cw filters and product detectors in most of the
receivers now you only get the high tone to low tone or a low tone
to high tone and then the other sound you used to hear is filtered
out or missing.

Robert Fanfant wrote:
>
> How do I zero beat an incoming CW signal when my receiver(IC-765) doesn't
> have such a feature?
>
> -rob

859. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7mgmrj$571$1@nntp3.atl.mindspring.net>
Source record: 103927

Hi,

I have a pair; 102 and 105 firmware. I wouldn't rely on them to reach a repeater in another city; but couldn't replace the wideband receive capabilities that the VX1R offers for 3 to 5 times the price. The availability of frequency agile 800 MHz units is becoming increasingly scarce. Also, the freeband software mod adds 220 MHz operation at reduced performance; rendering a triband unit with an average 175.00 (or less) price tag. With the Y2K mystery hovering within our view, it may prove to be nothing short of a lifesaver with it's expanded range of both reception and transmission. You may be suprised to see how far 500mW may reach when over 90% of spectrum debris is not operational due to power grid failure. Only time will unveil that scenairo.....

Weiyun Yu wrote in message <14071999000233729 03%whytoi@yahoo.com>...
>Hi folks,
>
>With the more powerful 5W VX-5R available. What uses can people suggest
>with a VX-1R? What can one do with 500mW mobile and 1W desktop power
>using that unit?
>
>Cheers,
>--Weiyun

860. WTB type 1847 Iconoscope tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: neil <neil@aade.com>
Message-ID: <378C08B2.667DC9D@aade.com>
Source record: 103928

Wanted to buy type 1847 Iconoscope tube for collection.

--
Neil
http://www.aade.com
mailto:neil@aade.com
Almost All Digital Electronics
1412 Elm St. SE
Auburn, WA 98092
253-351-9316

861. HF Transceiver Survey

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: "Robert A. Kile" <midnight@lvcablemodem.com>
Message-ID: <931926059.585.56@news.remarQ.com>
Source record: 103929

Greetings,

HR showcase has a survey running with the question, "What is or was the best high performance H.F. transceiver of the decade?"

Feel free to participate in this survey at the following URL:
http://www.hrshowcase.com/survey/vote.html

You will find this and more at www.hrshowcase.com

73

Bob Kile, KG7D

862. TRADE Apple computers for HF stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7mh8h8$k4p$1@holly.prod.itd.earthlink.net>
Source record: 103930

I am trying to set up an HF station so I need a little of everything. I have the following for trade.

Apple IIGS 1.25 meg color monitor several disks plus lots of software. Works and a GOOD keyboard (the weak point).

Apple IIGS 8 meg 20 meg HD color monitor plus lots of software and also a GOOD keyboard. ("WOZ machine")

Both have system savers and are cosmetically nice. All cables etc. Software is generally original and no longer available. Word processors games graphics.

Macintosh Performa 200 with a 20 or 40 meg HD and a bunch of software. Looks like a "classic" mac. Nice keyboard about as powerful as the SE etc.

I am looking for things like antennas, coax, swr meters, HTs or other similiar things that wouls be useful in setting up a station. I am open to trades.
Thanks
Jim kk6cc

863. Re: Looking for unusal equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7mfb7u$k2j$1@news1.alltel.net>
Source record: 103931

Utica made a 6 mtr rig AM 6 channel that had a chrome case.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

jerry williamson <williamson@shellus.com> wrote in message
news:upBi3.22090$AU3.630300@news2.giganews.com...
> I am looking for some unusual equipment . I am not sure how to describe
it.
> I beleive it is a 6 meter rig and the case is chrome. Does anyone one
know
> what make of equipment this is?

864. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <378B587F.34C9@dirtball.com>
Source record: 103932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello
I need the Digital board for the Kenwood TS 930. After months and
months of keep the one up in my TS 930 (fixing hole problems cold solder
joints etc etc) The digital board has finally bit the dust. Does anyone
know where I can find this board?
Thankyou
Oris Grim
N3CND
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

865. Re: KENWOOD MC-60 or MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: jpasquini@aol.com
Message-ID: <19990712204906.13015.00002097@ng-bk1.aol.com>
Source record: 104004

My 8 month old MC-60A says MC-60 on the top of the unit...

866. I need a variable capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: krzy4evr@usit.net
Message-ID: <378aa5ef.20151015@nntp.usit.net>
Source record: 104005
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Could someone, anyone direct me to a source whare I can find a variable capacitor 75pf-110pf..!! I need it as soon as I can get my hands on one..!!

Mike
krzy4evr@usit.net

867. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990712221614.20736.00003772@ng-fb1.aol.com>
Source record: 104006

If you go to the "ONELIST" you will see that just about every guy there has
sent his FT-100 back for repears several times!
73's TIM

868. Re: KENWOOD MC-60 or MC-60A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990712221737.03840.00014011@ng-ce1.aol.com>
Source record: 104007

Mine was the same new.

Ron

869. Ebay-HeathKit Collectable Test Gear, Going CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990712230102.12839.00009526@ng-fx1.aol.com>
Source record: 104008

Hi Guys;
I think that all you heathkit collectors should get a chance at this IG-102
Signal Generator W/MANUAL!!
Only three (3) days left and @$10.50 only
Heres the URL with picture!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129040460
Also, A VTVM Model V-7A with manual and only @$15.50, check them out!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129052709
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

870. FS: Silent Key equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: mtanner@city-net.com
Message-ID: <378bae20.16884445@news.city-net.com>
Source record: 104009

A friend of mine became a Silent Key recently and I have been asked to dispose of his radio equipment. All proceeds will go directly to a trust fund set up by his sister to pay for funeral expenses. All items may be shipped UPS Ground. Prices DO NOT include shipping.

Respond to mtanner@city-net.com

The owner was a heavy smoker so most of the equipment is somewhat dirty, but other than that it is in fair to moderate condition.

Kenwood TS-430S w/ PS 250 power supply.....350.00
Swan 350 w/pwr supply.....125.00
Icom IC-2AT w/ extra battery & spk mic.....80.00
PK-232 All Mode TNC.....50.00
1/4 wave 2 mtr. Mag mount antenna.....10.00
10 amp 12 volt power supply.....15.00
Astatic D-104 microphone.....25.00
B&W TVI filter.....Best Offer MIN 5.00
Cantenna.....Best Offer
Clegg FMDX 2 meter mobile Unknown.....Best Offer
Cobra 148GTL CB Radio.....30.00
EICO 147A Signal Tracer.....Best Offer MIN 5.00
EICO 232 VTVM.....Best Offer MIN 5.00
EICO 330 RF Signal Generator.....Best Offer MIN 5.00
EICO 635 Tube Tester.....Best Offer MIN 5.00
EMC 801 Resistance / Capacitance Compariator...Best Offer MIN 5.00
Heath HD 1250 Grid Dip Meter w/ slugs.....Best Offer MIN 5.00
Heath HD-1410 CW Keyer.....20.00
Heath HM-2141 50-175Mhz SWR Meter.....Best Offer MIN 5.00
Heath IM 4100 Frequency Counter.....Best Offer MIN 10.00
Heath IN 3137 Resistance Substitution Box.....Best Offer MIN 5.00
Heath IN 347 Capacitance Substitution Box.....Best Offer MIN 5.00
HM 2140 HF SWR Meter.....Best Offer MIN 5.00
Lafayette 100 watt Power / SWR Meter.....Best Offer
MFJ 1272BX Mic / tnc switch.....Best Offer MIN 5.00
MFJ 814 SWR Meter.....Best Offer MIN 5.00
MFJ 931 Artificial Ground (like new).....45.00
MFJ 949D Antenna Tuner.....50.00
Olson TE-199 Dynamic Transistor Checker.....Best Offer MIN 5.00
Radio Shack 12Volt 1Amp power supply.....Best Offer
RCA 14T817 Desk Microphone.....Best Offer MIN 5.00
Sure 777S Slim-X Crystal Microphone.....Best Offer MIN 5.00

871. ALPHA 78 LEGAL LIMIT HF AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <378ab2c4.1949413@netnews.worldnet.att.net>
Source record: 104010

```
For sale: Alpha 78 legal limit HF amplifier.
Three 8874 final tubes, 160-10M manual tune, plus "no tune" passband
tuning on 80-15M. Good cosmetic & electrical condition. Includes
original manual. Digital pix and other info available on request;
email for additional info. $1600 + freight.
Dan
K0DAN
```

872. fs- YAESU FT-690R II, 6-mtr All-Mode, Mint-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990712233521.12839.00009558@ng-fx1.aol.com>
Source record: 104011

Hi Fellas;
I have for SALE:
Almost Mint Yaesu FT-690R II, 6- meter all mode.
Operates SSB, CW, FM. Output is 10 watts, comes with the optional MH-15C8 TT mike, Stretch out antenna, Manual and Mobile Bracket. No Encode!
Price is $375 ppd!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

873. VX-5R vs. IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378ab406.39274016@news.hughes.net>
Source record: 104012

Hello All,

I am looking into buying a new HT soon.
My choices are the Yaesu VX-5R or the Icom IC-T81A.
I know a lot about the VX-5R. I have even played
around with the VX-5R, and I gotta say what a sweet
radio it is!!! Sooooo small!!
But, I have just begun looking at the Icom IC-T81A.

That is the new 6m/2m/440/1.2 HT.
I have not seen, heard, or read anything about this
HT, other than what is on Icom's website.
I would like to know which HT is better for the money.
I love Yaesu, and they have a really good reputation.
I currently own a FT-50R, but am looking to upgrade.

Is the VX-5R the HT to get, or the IC-T81A???

According to AES prices, the VX-5R go for $359.95 and
the IC-T81A go for $399.95.
So, for $40 more I can have 1.2 as well!!
Is the rig worth it?? How does it perform?

What are your thoughts regarding this??
Please let me know.
E-mail me if you can help me.

mikrounit@hughes.net

Thanks & 73,

Mike Green KQ6MU

874. FS- RF Concepts 2-317 170 watt 2mtr all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990712234229.12839.00009563@ng-fx1.aol.com>
Source record: 104013

Hi Fellas;
I have for SALE:
RF Concepts model 2-317 VHF ALL-MODE Amplifier for 2 meters with paperwork.
I tested it with an FM H/T and 3 watts in gave me 23 watts out.
Supposedly 30 in gives 170 watts output. The Amplifier is in almost mint condition.
I have not noticed any delay when switched into the ssb mode so am not 100% sure if the delay is operational.
Price is $150ppd Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

875. Re: Need help w/ HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990712235653.06506.00010080@ng-fo1.aol.com>
Source record: 104014

Did you press and hold down F+M-WR for at least 1 second until you hear it
double beep
No its not a misprint its the same in my manual
GoodLuck 73
Pat (w2irl)

876. Re: doppler..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19990713003741.20347.00011661@ng-fu1.aol.com>
Source record: 104015

Greetings, May 1999 QST has an excellent article on building a Doppler RDF. Per the article, a complete parts kit is available from Mouser at http://www.mouser.com Haven't checked the site but I have read the article and it looks like a good unit. Good luck and 73's Bob, W6JRF

877. FS ICOM 751A & ICOM 740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Vital <vital@gate.net>
Message-ID: <7melbo$12ck$1@news.gate.net>
Source record: 104016
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a very nice IC 751A (late model) with internal supply, manual , mic, cables , CR64, RC10 keypad and computer interface that I use a few times a week for $650 .firm

Also a IC 740 that I am the original owner with internal supply, service manual,FM ,marker,CW filter,SSB filter 44a . The rig was sent to icom last summer and upgrades were done to the preamp and compressor.This radio works great and has been since I bought it. $450.

Matching AH1 mobile ant tuner works with a 8.5' whip (no whip included) auto tunes from the radio. $100
Thanks Port

878. Looking for unusal equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: williamson@shellus.com
Message-ID: <upBi3.22090$AU3.630300@news2.giganews.com>
Source record: 104017

I am looking for some unusual equipment . I am not sure how to describe it.
I beleive it is a 6 meter rig and the case is chrome. Does anyone one know
what make of equipment this is?

879. For Sale Kenwood TS 930 Sat Complete!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <378becee.2928261@netnews.worldnet.att.net>
Source record: 104018

selling a Whole Kenwood ts930 sat with tuner builtin this rig is in super cond display is super bright never been modified even for 11 meters its a supe clean 930 comes with matching SP930 speaker and 2 Power Mics MC 85 and MC 60.. also will give away a Siltronix FS-301 SWR /Watt Meter 1KW .. all is in Super!! cond price is 1000.00 for the whole thing email me or call 714 960-2835 Mike.. so cal all can be shipped UPS for extra fee.. thanks..

880. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <931856109.932.25@news.remarQ.com>
Source record: 104019

Is it reading or comprehension you have a problem with?

DLR18SH <dlr18sh@aol.com> wrote in message
news:19990712221614.20736.00003772@ng-fb1.aol.com...
> If you go to the "ONELIST" you will see that just about every guy there
has
> sent his FT-100 back for repears several times!
> 73's TIM

881. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990713061832.15236.00002889@ng-fz1.aol.com>
Source record: 104020

Phil;
Your description is correct; the .01 caps should be 1KV or higher. Any old coax fits the bill. While originally for 2nd story hamshacks, I still use one from my amplifier ground to station ground.

For those needing the caps, check www.wireman.com for a pair of them.

73,
Jim, K4SQR

>The solution, as fading
>memory serves, was to use coax cable for the ground wire.
>
>It seems to me that the author said to cut a length of coax (type
>not terribly important as I recall) to the required length.
>
>Then connect the center conductor to the shield at each end of the
>coax through a capacitor (maybe .01 mfd?)
>
>Use this coax/capacitor as your ground wire. It supposedly
>fixes the long-wire-for-a-ground problem.
>
>Any of you (other) old timers out there remember that article?
>
>Bear in mind this was a long time ago and there may be a certain
>percentage of Budweiser flashback in what I have related here.
>
>Good luck and sorry about the totaly uninformative (but probably
>correct) first response I made.
>
>73,
>
>Phil - N4GWV
>{ replay address is anti-spammed - remove "xxx" in reply address }
>
>
>
>>In article <377be2ee@nebula.superior.net>, shield190@hotmail.com
>says...
>>>
>>>1.) Buy 76 feet of ground wire
>>>2.) Connect one end to radio.
>>>3.) Connect other end to ground rod.
>>>4.) Cut of Extra Ground wire.
>>>

>>>Rick Conners wrote in message <377BDBCF.6B2C823@teleport.com>...
>>>>I would like to run my new IC706MKII from the outside 2nd floor deck
>>of
>>>>my home...
>>>>I have power and antenna connections but was wondering how I can
>>ground
>>>>the rig...
>>>>
>>>>From the deck, it's about a 75 foot run to my ground rod...
>>>>
>>>>Any suggestions would be appreciated.
>>>>
>>>>73,
>>>>
>>>>Rick
>>>>
>>>

882. Re: doppler..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Den <dennis.spiess@reckitt.com>
Message-ID: <7mf979gie1@nnrp1.deja.com>
Source record: 104021

In article <19990713003741.20347.00011661@ng-fu1.aol.com>,
w6jrf@aol.com (W6JRF) wrote:
> Greetings, May 1999 QST has an excellent article on building a
Doppler RDF.
> Per the article, a complete parts kit is available from Mouser at
> http://www.mouser.com Haven't checked the site but I have read the
article and
> it looks like a good unit. Good luck and 73's Bob, W6JRF
>
The kit is ~$110 with case boards and all components except ants. It
looks very complete. A silk screened front panel (very professional) is
available from the author of the QST art. Hopefully will put it
together as soon as I fix my soldering station (HI!)
--
Den Spiess W2DEN

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883. Re: doppler..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: egriffin@ctc.net
Message-ID: <378d30bc.2845495@news.infoave.net>
Source record: 104022
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Ramsey is making a kit based on the unit featured in the last couple issues of QST. The article has enough info to make your own if you want to go that route. I hope to get my Ramsey unit finished in time for our hunt this weekend.

As to antennas, my favorites are the ones made from pvc with metal measuring tape for the elements. They are detailed on a web site, but I don't have the url handy. If you don't find it with a simple search let me know and I'll send it to you. If you have a dual band receiver, make yourself a "440" version of the tape antenna. You can hunt for the third harmonic when you get in close. It works great.

73
Ed

On Mon, 12 Jul 1999 19:24:38 -0400, "kc8ffv" <kc8ffv@usxchange.net>
wrote:

>I am looking for instructions on how to make my own doppler system for
>RDFing.. Also looking for everyones suggestions on antennas for df'ing
>

KMA Antennas
VHF - UHF - HF log periodics & yagis
http://www.qsl.net/w4kma

Dayton fleamarket spaces
2828 - 2831

884. Re: Do you use your 950SDX DSP ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: gm4jjj@my-deja.com
Message-ID: <7mfeudijd1@nnrp1.deja.com>
Source record: 104023

I wonder why Kenwood didn't allow the Comb filter
to be switched off when in CW mode? The menu #18
only switches the comb filter on/off in SSB RX. I
find this a real nuisance when using FFT software
to look for weak signals on EME because the comb
filter response shows up and the notch in the comb
filter gets in the way.
--
David GM4JJJ

> As best as I'm able to determine, the action of
menu #18 doesn't begin
> to approach this goal. It seems to do the
following: (1) boost approx.
> 16 dB at 820 Hz, (2) a very sharp notch of -40dB
at 1587.5 Hz, (3) boost
> of 12 dB at 2

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885. Johnson Transceiver Tester info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Ron May <hestech@earthlink.net>
Message-ID: <378B5FAD.CFCB381@earthlink.net>
Source record: 104024

I have just acquired a Johnson "Transceiver Tester" with no documentation. There seems to be no model #. It has a meter, 3 knobs, 3 rocker switches, cal pus button, 2 coax connectors, crystal socket, audio gen conn., sig gen conn., and a long telescoping antenna. It appears to take a 9 volt battery inside. It's about 7" x 6" x2". Looking for any info - manual, schem, etc on this unit.

Thanks, Ron

886. Motorola R100 Repeater Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: "Brien F. Morris" <brienm@netzero.net>
Message-ID: <BIGi3.5556$Oa1.313211@news1.teleport.com>
Source record: 104025

I have a Motorola R100 repeater, RIB box, programming cable from Polaris and Motorola MRSS software for the R100. It appears there is only one simple com file that makes up the programming file with no help file. I would appreciate is someone who has experience programming a R100, is this the only file I need and do you need to put the repeater is a program mode. Any help would be appreciated.

Brien Morris - K7KSN
brienm@netzero.net

887. BEWARE of HW Pfeiffer, kr6hp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7mfhgcjmd1@nnrp1.deja.com>
Source record: 104026
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I recently posted a Yaesu VX5 for sale. This man responded and asked me to send it to him, COD which I did. He then refused the package, leaving me with all of the shipping and COD charges. He has refused to reimburse me for any of my expenses.

So use caution when dealing with HW Pfeiffer, kr6hp in Clarksville, NY

I'll never do a COD again either!

Ed MAikranz
kg5un
Abilene, Tx

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888. FOR SALE YAESU FT 736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Nevio <nterre@tim.it>
Message-ID: <7mfap0ksd3@nslave1.tin.it>
Source record: 104027

> I'm looking for sale my FT 736R 144/432 Mhz
> It's very beautyfull and in perfect condition
> Price about 1200 $
> Nevio
> E-mail nterre@tim.it

889. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <WzHi3.89$uj5.1208@news.rdc1.bc.wave.home.com>
Source record: 104028

Your comment below is simply untrue. "Just about every guy"?? That does no
t reflect the serial number listing that has been compiled at all.
It appears that you have taken a profound disliking to this radio, and the
company that made it. That's fine. I wouldn't stand in the road of your
opinion for a moment. But you should post factually when asserting a fact.
William

DLR18SH wrote in message <19990712221614.20736.00003772@ng-fb1.aol.com>...
>If you go to the "ONELIST" you will see that just about every guy there has
>sent his FT-100 back for repears several times!
>73's TIM

890. Re: FT-100 - good radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <BBHi3.90$uj5.716@news.rdc1.bc.wave.home.com>
Source record: 104029

Mine has been great as well- very popular during field day, where my mobile installation in a 1985 ford tbird was used by several club members to make contacts, including to hawaii, from British Columbia Canada.
I use the atas-100 when mobile.
William (Ve7WJM)

Frank Krozel wrote in message <7mec81$76h@dfw-ixnews21.ix.netcom.com>...
>I like my FT-100 very well.
>I am very critical of radios but this one performs very well. I use it
>mostly on CW, 35 WPM, 20/40, and six ssb.
>Frank KG9H
>
>

891. Re: doppler..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7mfl5t$lc3$1@nnrp1.deja.com>
Source record: 104030
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <931835261.978.7@news.remarQ.com>,
"kc8ffv" <kc8ffv@usxchange.net> wrote:
> I am looking for instructions on how to make my own doppler system for
> RDFing.. Also looking for everyones suggestions on antennas for
> df'ing

Here's an informative site:

http://www.pe.net/~dopplers/

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

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892. Re: Power Station Gel Cell Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: mhgates@my-deja.com
Message-ID: <7mflmflip1@nnrp1.deja.com>
Source record: 104031

Fred,

Thanks for taking the time to write a thoughtful reply.
I have printed it out and added it to my tech folder
(a personal folder I keep for reference).

73,

Mike, KF4UVO

In article <frederick.mckenzie-1-0907991318130001@k4dii.ksc.nasa.gov>,
frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie) wrote:
> In article <7m35t8$o53$1@nnrp1.deja.com>, mhgates@my-deja.com wrote:
>
> > I am looking for a portable/emergency power supply for my ham rig
> > (handheld RS HTX-202 and possibly a mobile) so I can operate away
from
> > my truck and off the power grid (for ARES and SKYWARN). I was
recently
> > looking at "THE POWER STATION" 7 Amp-Hr. Gel Cell, and got as far as
> > ordering one from an online secure web site. The supplier (a
reputable
> > one, from my research)sent me an e-mail that they no longer carried
this
> > item because of "Quality Control Problems."
>
> Mike-
>
> I'm not familiar with "THE POWER STATION", but other equipment that
> contains Gel Cells often gets a bad rap because the Gel Cell dies when
it
> isn't taken care of.
>
> If a lead-acid battery is allowed to discharge, and is stored in the
> discharged state, it will "sulphate", and no longer take a charge.
Unless
> you use it frequently, you must keep it on a continuous trickle charge
to
> keep this from happening.
>
> Then, when you find you need a replacement for the Gel Cell, it is
hard to
> find one that hasn't gone bad sitting on the dealer's shelf! A few
years
> ago, I needed a replacement Gel Cell battery for a Tandy 1100FD

laptop.
> It seems that Tandy no longer carried them in stock. To be sure they
were
> fresh, they saved up orders until they had enough to justify making a
new
> batch. It took six months before they could fill my request, but I
got a
> good battery.
>
> 73, Fred, K4DII
>

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893. Boatanchor Ads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-13 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <378B4E50.B8F9839E@eclipse.net>
Source record: 104032

Dedicated to vintage radio, with good useful info..
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank You!

894. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3797b009.225988055@news.atl.bellsouth.net>
Source record: 103733

On Tue, 13 Jul 1999 15:08:54 GMT, bmiller@neosoft.com (Bob Miller) wrote:
>Curious, what are the weak areas in the Icom 706? Does it receive well
>on HF?
>
>(I've been thinking of upgrading from my trusty Icom 735.)

I have both radios. The IC706 is *much* worse than the IC735.
The IC706 front end crunches with strong signals on nearby
frequencies, and there is a significant amount of filter blowby.
Neither problem is easily fixed (other than by using a low
efficiency antenna, which tends to minimize the problems
by reducing signal levels, that sort of comes with the territory
if you're intending to operate mobile).

The noise blanker doesn't work properly (that can be fixed).
And obviously the thermal design won't let you run cool key
down the way you can with the superb IC735. OTOH, it is very
small, and you can remote the head, so it fits many mobile
installations better than the larger IC735.

If you've got the room to run the IC735, and don't absolutely
have to have VHF/UHF all mode in the same box, I'd stick
with the IC735. You'd definitely be trading down in terms of
HF performance if you went to the IC706. (the VHF/UHF
performance of the IC706 isn't that great anyway.)

I'm keeping mine for mobile use, but it doesn't stand a
chance of displacing the IC735, IC275H, and IC475H
in the shack. If you want an all in one box and can stand
a somewhat larger package, the FT847 is better than the
IC706, though still not as good as separate rigs. (I have
a FT847 too, and it is a competent VHF/UHF all mode
that happens to also do HF.)

If HF performance is of prime importance to you, go with
an IC746. It is quite good. If money is no object, then go
with one of the top line radios such as the FT1000D
or IC781. Otherwise, stay with the excellent IC735. It is
still a very good radio after all these years.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

895. IC-2AT battery question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <378cb443.0@209.128.1.3>
Source record: 103734

I was wondering what is the maximum voltage battery pack I can use on this radio? Does the battery pack from a HTX-202 fit this radio? Can I use the radio while it is charging? Can I hook it up to an external 13.8V power supply? Sorry for all the questions but I am fairly new to Ham Radio and just bought this radio used with no manual, so I wouldn't want to break it first thing.

73's
VO1BIL

896. FOR SALE KENWOOD TS 930-SAT STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <378db8ec.1011221@netnews.worldnet.att.net>
Source record: 103735

selling a Whole Kenwood ts930 sat with tuner builtin this rig is in super cond display is super bright never been modified even for 11 meters its a supe clean 930 comes with matching SP930 speaker and 2 Power Mics MC 85 and MC 60.. also will give away a Siltronix FS-301 SWR /Watt Meter 1KW .. all is in Super!! cond price is 1000.00 for the whole thing email me or call 714 960-2835 Mike.. so cal all can be shipped UPS for extra fee.. thanks..

897. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Fidel Leon <fleon@bcg.es>
Message-ID: <7midgq$5c7$1@diana.bcn.ttd.net>
Source record: 103736

Gary Coffman escribi&#65533; en mensaje
<3797b009.225988055@news.atl.bellsouth.net>...
>On Tue, 13 Jul 1999 15:08:54 GMT, bmiller@neosoft.com (Bob Miller) wrote:

>The noise blanker doesn't work properly (that can be fixed).

Do you have the info? Thanks!

73,

Fidel Leon - EA3GIP

898. FS: 23A/25A Surge 13.8 VDC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <Wd3j3.1495$%w4.57411@iad-read.news.verio.net>
Source record: 103737

Hello. I have a 23A Continuous/25A Surge DC 13.8V Power Supply for sale. The price is $115 shipped UPS Ground and insured. This P/S is very compact and perfect for base or portable operation. Would be an excellent choice for Field Day. I have used this P/S in several HF Worldwide Contests and it held out fine. This P/S has at the same time powered an Alinco 2m HT, a Kenwood TS-140S TXing at full power, and the meter in a Vectronics HFT-1500 tuner. Lighted power switch and built in cooling fan. Comes with AC power cord, manual, and original box. This P/S works 100% and it's looks are around 85%. Only about 1 year old. Let me know if you have any more questions or if your interested in buying. Thanks!

Nat Heatwole
heatwole@clark.net
KB3CBW

899. apartment dwellers and rfi?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <378CBF74.8457DFD8@erols.com>
Source record: 103738
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi, I've just become an apartment dweller, and i'm looking at my options for getting on HF. I think i have the antenna problem as solved as its going to get, but my concern has turned to RFI. To those who have dealt with apartment rfi complaints: how were you found out? how did you deal with the complaint? what were you causing interference to? thanks,
Mike

900. WTB: Curtis Keyer Chip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: hossmanxx@aol.com
Message-ID: <19990714125703.26051.00000107@ng-cc1.aol.com>
Source record: 103739

WTB: Curtis Keyer Chip 8044ABM 8924

Please contact me at:
hossmanxx@aol.com or
thehossman@hotmail.com

Tnx

John WA9ENO

901. Re: Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <A6A58DFED02B9BA7.2BE75AA8D869BB66.6950541A7B404DD9@lp.airnews.net>
Source record: 103740

kb2nqt@juno.com (John Przychocki) wrote:

>I would like pro's and con's from users. If you have experience on the
>radio please tell me about it. I'm looking to buy one for base use.
>
>And which Accessories do you recommend getting off the bat?
>
>Also how they preform mobile for a wondering mind?
>
>Thanks in advance and 73's de John / KB2NQT in Brooklyn, NY....

You might look at some of the replies I'm getting in the

RE: QST: FT-100 VS IC-706IIG

thread... of a couple of days ago, if your news reader goes back a
bit...

Bob
n5ahy

902. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <378CC5F2.27B0A4A1@flash.net>
Source record: 103741

146.940, 146.670, 147.300, 444.200, 443.200 and 147.135 repeaters are
all on the same hill 10 miles northwest of my house and the 444.300
repeater is 20 miles southwest of me in Bryant AR.
the 444.300 repeater is probably the one farthest away that I can reach
with the little VX-1R I am 300 feet above sea level and the repeaters
west of town are about 1000 feet above sea level.
I would not make the VX1R my only HT but if you have to talk any farther
than that I would need a 50 watt mobile anyway. The difference between
.500 watts and 5 is only about 1.5 s-units anyway. The best ht's I have
ever owned so far is the TH-78A Kenwood and the Icom W-32A 5-watt.
K5JOE

Weiyun Yu wrote:
>
> If I can ask the same from you. What was the longest range you were
> able to achieve while on 500mW. I am pretty impressed by your access to
> 7 repeaters. How far were they from you?
>
> Cheers,
> --Weiyun
>
> In article <378B8F3E.80A46F58@flash.net>, K5JOE <k5joe@flash.net> wrote:
>
> > Richard, I used the VX1R I had for a radio to crossband to my dualband
> > radio in my house or auto, also I used it for a pocket scanner in the
> > 850 mHZ range. also for listening to WideBand FM Broadcast Stations.
> > I also could access 7 repeaters here in Little Rock, AR. I might also
> > ask what are gonna do with 6 meters FM in an HT anyway if you got the
> > VX5R?
> > 73
> > K5JOE
> >
> > Richard Nielsen wrote:
> > >
> > > Weiyun Yu (whytoi@yahoo.com) wrote:
> > >
> > > > With the more powerful 5W VX-5R available. What uses can people suggest
> > > > with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> > > > using that unit?
> > >
> > > Well, I've been pleased with mine. I rely heavily on the local repeaters,
> > > but that's not been a problem. I'd like 5W, but it's smaller than the VX5R
> > > and substanially cheaper.
> > >

> > > --
> > > --
> > > Richard Nielsen, N7UI

903. Re: MFJ 259 MK1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Arthur Unwin <aunwin@ice.net>
Message-ID: <01bece1e$c068ffc0$0ba878cc@default>
Source record: 103742
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Send me your fax number I may e able to help
you. I do have a hand drawn circuit drawing
Art Unwin KB9MZ

Stewart Bryant <stewart.bryant@virgin.net> wrote in article
<378C2C19.729CD873@virgin.net>...
> There are some applications where the slow drift of the MFJ259 is a
> problem.
> I was thinking about stabilizing the oscillator either by using a huff
> and puff approach
> or by injection locking.
>
> Does anyone have a circuit diagram of the MFJ259 so that I can assess
> how difficult
> this would be, and what (if any) existing resources might be used.
>
> Regards
>
> Stewart G3YSX
>
>

904. Re: apartment dwellers and rfi?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <F5A24192088C2579.0C0A12F313A9BC97.28D7AD4401910627@lp.airnews.net>
Source record: 103743

PopTician <zootv@erols.com> wrote:

>
>Hi, I've just become an apartment dweller, and i'm looking at my options
>for getting on HF. I think i have the antenna problem as solved as its
>going to get, but my concern has turned to RFI. To those who have dealt
>with apartment rfi complaints: how were you found out? how did you deal
>with the complaint? what were you causing interference to? thanks,
>Mike

I used to do HF from a second story apartment with an Icom 735,
running 100 watts out.

An excellent tiny antenna is the Barker & Williamson AP-10, a little
51" whip you mount on your window sill, and then you run a piece of
counterpoise wire through your apartment. You adjust the length of the
counterpoise to tune your antenna to each band. It works 40 meters
through 2 meters, and I actually got out on 40, doing quite well, with
low swr. (Amateur Electronic Supply sells this antenna; it's in their
latest catalog.)

I used the MFJ Artificial Ground to try to cut down on rfi -- with
only limited success. There's just a lot of rf floating around if you
don't have an outside ground, and you're on the second floor, and that
was my situation.

You can also run counterpoises off of your equipment, stringing the
wire through your apartment to alleviate rfi. Check the ARRL Radio
Amateur's Handbook for advice on grounding an up-in-the-air station.

You may have to simply operate while everybody else is asleep :-))

Or go for lower power on the VHF bands and work into the FM repeaters.

Bob
n5ahy

905. Re: VX-5R vs. IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <378CCC52.4F695505@uakron.edu>
Source record: 103744

The Icom may have fixed the battery, but it only will work 3 - 4 hours.
http://www.ifip.com/ic-t8a.htm
Lou WA8PHD

KQ6MU wrote:

> Hello All,
>
> I am looking into buying a new HT soon.
> My choices are the Yaesu VX-5R or the Icom IC-T81A.
> I know a lot about the VX-5R. I have even played
> around with the VX-5R, and I gotta say what a sweet
> radio it is!!! Sooooo small!!
> But, I have just begun looking at the Icom IC-T81A.
>
> That is the new 6m/2m/440/1.2 HT.
> I have not seen, heard, or read anything about this
> HT, other than what is on Icom's website.
> I would like to know which HT is better for the money.
> I love Yaesu, and they have a really good reputation.
> I currently own a FT-50R, but am looking to upgrade.
>
> Is the VX-5R the HT to get, or the IC-T81A???
>
> According to AES prices, the VX-5R go for $359.95 and
> the IC-T81A go for $399.95.
> So, for $40 more I can have 1.2 as well!!
> Is the rig worth it?? How does it perform?
>
> What are your thoughts regarding this??
> Please let me know.
> E-mail me if you can help me.
>
> mikrounit@hughes.net
>
> Thanks & 73,
>
> Mike Green KQ6MU

906. FS: Kenwood 2m All-Mode w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378cccbe.4084015@news.hughes.net>
Source record: 103745

Hello,

I have a Kenwood TR-9000 2m All-Mode rig for Sale or Trade.
It is in 100% working condition. The radio does have some minor
scratches on it.

Main Features:

RED Digital Readout, Split (-/S/+), memory channels,
FM/USB/CW/LSB modes, RIT, Noise Blanker, RF Gain,
Scanning Feature, Hi/Low Power Settings, and 2 VFOs.

Accessories with the package:

Communications Specialists TE-32 PL Encoder
installed

BO-9 Base Unit

Base Microphone

Service Manual

Everything works great!
I am asking $300 for all plus shipping
to CONUS only please.
If you are interested in it, please E-mail me or
call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

907. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: rnielsen@news.uidaho.edu
Message-ID: <7mii45$2q5$1@newshound.csrv.uidaho.edu>
Source record: 103746

Weiyun Yu (whytoi@yahoo.com) wrote:
> If I can ask the same from you. What was the longest range you were
> able to achieve while on 500mW. I am pretty impressed by your access to
> 7 repeaters. How far were they from you?

Well, from town here, I can reach a repeater about 15 miles NE of here. The terrain around here is rolling hills (BIG hills, 100 to 200 ft top-to-bottom); the repeater is up on a butte that rises 600 to 700 ft above the surrounding hills. I don't always have a clear line-of-sight to the repeater, but I can usually make it even without. (Once I hiked up to the top of the butte and keyed up the repeater about 30 miles to the south, but I suppose that's cheating).

I live in a town of 20,000. I used it once in Boise (~100,000) and had a similar range (10 to 15 miles). Again, with the repeater up on the mountians to the north, that's no surprise.

--
Richard Nielsen, N7UI

908. RFI!! Is there such a thing as CLEANEST AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <378CCF55.CE07D789@qth.com>
Source record: 103747

Having lots of RFI trouble in the neighborhood....have done all the
usual stuff...are some radios and amps cleaner and is it a proven fact?
What about antennas? Thanks Murray K5MDM

909. Re: Pegasus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3798b599.227411677@news.atl.bellsouth.net>
Source record: 103748

On 12 Jul 1999 12:20:57 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>I also saw the advertisement in QST and was excited. I then went to the Ten Tec
>Web site and got the Specs on both the Pegasis and the recently reviewed PC
>receiver from Ten Tec $300 ??
>The specs are Identical. Then i went to the ARRL website and downloaded the
>review of the Ten Tec receiver. Basically it was OK for a Radio in the $300
>class. I think Ten Tec took that receiver an dput a tranmitter in the same box
>and charged
>$895 for it which is 1/2 of a Kachina.
>It is a OK deal but the reciver will not be nearlya s good as the Kachina.
>Go to the Ten Tec Web site and compare the Specs yourself and then the ARRL
>Review. Perhaps they improved the receiver??
>73's Tim

It was basically the same receiver as the RX-320 in the unit displayed at Dayton,
but with several more DSP filter options. I talked with them at some length about
making some improvements before Pegasus is released (mostly changes to the
analog front end to make it stouter, and to the *analog* PLL to make it quieter).
You'd think TenTec would have that down since they've always been good in those
areas. As you note, the RX-320 isn't very impressive as a serious communications
receiver. IMHO it was designed too much to price, not enough to performance, but
it *is* aimed at the beginning SWL, not the ham. That's not the sort of receiver
we want in an amateur transceiver. We need more than just more selectivity
options. We need greater dynamic range and less phase noise too.

They say that the Tx PA in the Pegasus is the same as in the Omni series,
but the transmit IMD specs aren't as good (don't know why that's so, but I
raised that issue with them too). I wouldn't mind seeing the price go up a bit
to improve those things, there's such a thing as penny wise and pound foolish.
I think they could fix the problems and still stay under $1000.

At Dayton they were coy about releasing the programming API for the radio
so that third party software could be written for it. I beat on them pretty hard
about that, pointing out that they're in the business of selling radios, not software.
It seems that they took that to heart since their webpage now states the API
will be documented and released. One small victory.

As it stands, the Kachina 505 is a much better radio, but if TenTec fixes
the problems I noted, and keeps the price under $1000, I think that they
might have a very interesting product. It could be an experimenter's delight.
While their box is smaller than the Kachina, it has lots of empty space
inside. Whether that's the result of higher integration or less sophisticated
design, it does mean that we've got plenty of room to add things of our
own devising to the radio to turn it into whatever we want it to be.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

910. Re: IC-2AT battery question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <378CD7E4.ECBF8190@uakron.edu>
Source record: 103749

Bill Crann wrote:

> I was wondering what is the maximum voltage battery pack I can use on this
> radio? Does the battery pack from a HTX-202 fit this radio?

Yes, but only 8.4 Volts

> Can I use the
> radio while it is charging? Can I hook it up to an external 13.8V power
> supply?

No! you need a Icom DC-1 adapter

> Sorry for all the questions but I am fairly new to Ham Radio and
> just bought this radio used with no manual, so I wouldn't want to break it
> first thing.
>
> 73's
> VO1BIL

Lou WA8PHD
http://ifip.com/wa8phd.htm

911. Re: apartment dwellers and rfi?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <378CD81F.E35ACEB8@worldnet.att.net>
Source record: 103750
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

�

PopTician wrote:

> Hi, I've just become an apartment dweller, and i'm looking at my options
> for getting on HF.� I think i have the antenna problem as solved as its
> going to get, but my concern has turned to RFI.� To those who have dealt
> with apartment rfi complaints: how were you found out?� how did you deal
> with the complaint?� what were you causing interference to?� thanks,
> Mike

Keep your power low, remember a 100 watt signal that is S-9 is S-7 at 6 watts! You might consider an external filter depending on the rig you use. I never had any complaints so I can't help you there, but I would certainly address them if they came.

GL
Tim ka8ddz

912. Re: Need help w/ HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3799d49a.235350337@news.atl.bellsouth.net>
Source record: 103751

On Tue, 13 Jul 1999 17:55:05 -0500 (CDT), CessnaPilot@webtv.net wrote:
>One other thing..... I am told that most repeaters require a "sub
>audible tone" to open the squelch and activate the "machine". In my
>pocket directory, no such tones were listed, only a table of codes in
>the front of the book.

Perhaps a better book is in order. :-)

Since you're sporting a 4-land call, you may be in SERA country.
(SERA is the Southeast Repeater Association.) If so, get a copy
of the SERA Journal. It shows which tone is required by which
machines. Not all repeaters require tone access, but many do.
It is a way of combating interference and not generally intended
as a way to lock you out of a machine (at least not in SERA country,
things are different out on the left coast where "private" or closed
repeaters are more the rule).

>Out of curiosity, I entered a pair without the code and tried it anyway,
>and you know what? The repeater opened and relayed my transmission,
>"KF4WWF monitoring" so I guess one of 2 things:
>1. The code isn't necessary after all.

At least not for that machine.

>2. The HTX intuitively somehow sent the proper sub-audible tone without
>my having to enter it.

No way. :-)

>The first time I used my radio, I was marvelling at being able to QSO
>with another station over 100 miles away. I am still astounded that a
>little handheld can communicate so well, considering every walkie talkie
>I ever saw would be limited to about 1-3 miles.
>
>The repeater I hit is about 40 miles away on top of a mountain... takes
>me an hour to drive there.. that in itself seems incredible to me and I
>said so on the air. (WOW)
>
>Comes these fellow hams the next day talking about the "Idiot" that
>didn't realize it was the power of the machine that was responsible.
>But it takes 2 to tango.... and I thought it was a fair assumption to
>consider all this an impressive accomplishment.

They shouldn't consider you an idiot (unless they want to consider
that they were idiots when they were starting out too). Having a sense
of wonder about radio is a *good* thing. Learning how and why it all
works is a *better* thing, but that takes some time. There is,

unfortunately, an Old Boy network in amateur radio which isn't
always welcoming to new amateurs. You met some of them.
Develop a thicker skin, most hams aren't really mean spirited,
though some seem that way at first.

That said, they were right that it is primarily the repeater, and not
your HT, which is doing most of the work. It runs more power than
you do, so it isn't hard for your radio to hear it at a distance, and it
has a better antenna, and antenna location, than you do, so it hears
distant or weak signals better than you can. That's what it was
designed to do, of course, and is why it was expensive to build
and install, and why it is worth that difficulty and expense.

>I am kind of reluctant to air my call sign again because I've been
>dubbed the local idiot for being amazed at the repeater system and my
>little handheld radio.... Maybe after everyone forgets about this, I'll
>do it again and just sound like nothing should impress me .. yes?

Naah, get back on, bug the old timers. It can be fun to be the new
guy if you approach it in the right spirit. It sounds like you have the
right spirit. Maybe you'll remind some of the old timers of what it
was like when *they* were new. They weren't born radio gods
either.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

913. Re: VX-5R vs. IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1407991446330001@k4dii.ksc.nasa.gov>
Source record: 103752

In article <378CCC52.4F695505@uakron.edu>, Louis Albert
<lalbert@uakron.edu> wrote:

> The Icom may have fixed the battery, but it only will work 3 - 4 hours.

Lou-

Who says Icom has fixed the battery?

I have been in touch with AES/Orlando, as well as an Icom factory rep, for over three months now, waiting for "fixed" batteries. Within the last few weeks, a new supply of batteries arrived at AES, bearing the same date codes as ones I've had break.

In the mean time, the radio just failed for the second time. Indications are that it is working, but there is almost no power out and receive sensitivity is down. I seem to be stuck with a real lemon!

73, Fred, K4DII

914. Re: WTB: Curtis Keyer Chip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <378CDB9D.D4E05B14@worldnet.att.net>
Source record: 103753

Just bought 2 of them at MFJ. Give them a holler.

72,

Norm/KQ6SD

HossmanXX wrote:
>
> WTB: Curtis Keyer Chip 8044ABM 8924
>
> Please contact me at:
> hossmanxx@aol.com or
> thehossman@hotmail.com
>
> Tnx
>
> John WA9ENO

915. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379adad0.236940395@news.atl.bellsouth.net>
Source record: 103754

On Wed, 14 Jul 1999 00:23:37 +1000, Weiyun Yu <whytoi@yahoo.com> wrote:
>Hi folks,
>
>With the more powerful 5W VX-5R available. What uses can people suggest
>with a VX-1R? What can one do with 500mW mobile and 1W desktop power
>using that unit?
>
>Cheers,
>--Weiyun

Well, I have both. While the VX-5R has more power, and that can be
useful at times, the VX-1R is still smaller and lighter while doing most
of the same things. Where I live, *neither* HT will directly hit many
repeaters, but either one is very useful when used with a 50 watt mobile
rig on a good antenna set up to crossband repeat. The smaller VX-1R is
more convenient to carry, and works as well for this service as its more
powerful big brother.

In my opinion, the jump from 500 mW to 5 watts often isn't very significant.
It is the jump to 50 watts and a good antenna which is significant. No HT
has that directly, but most any HT can access a mobile crossband setup
which does.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

916. Re: Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379bdd87.237636145@news.atl.bellsouth.net>
Source record: 103755

On Wed, 14 Jul 1999 07:16:23 GMT, kb2nqt@juno.com (John Przychocki) wrote:
>I would like pro's and con's from users. If you have experience on the
>radio please tell me about it. I'm looking to buy one for base use.
>
>And which Accessories do you recommend getting off the bat?
>
>Also how they preform mobile for a wondering mind?
>
>Thanks in advance and 73's de John / KB2NQT in Brooklyn, NY....

I have both. Neither is a terrific HF rig, but either will suffice for casual
use. I wouldn't want to depend on either of them as my primary HF rig
under marginal conditions. The FT847 is a better VHF/UHF rig. The IC706
can be fitted more easily into a tight mobile installation. The FT847 control
system is a bit more traditional, ie lots of knobs and buttons. You may love
or hate the IC706 soft key menu system (I think it is brilliant for mobile
operation, IMHO the FT847 control panel is too busy to use while driving).
Etc.

These Jack of all trades radios don't do anything particularly well, but
they do a lot in what is often an adequate manner. If you can't afford,
or don't have space for, higher quality separate rigs, either one of these
radios can fill the bill. I'd say that the FT847 is a better rig for the house,
and for VHF/UHF operating. The IC706 is better for mobile. I say that
because the IC706 with the head separation kit can be tucked easily
into virtually any car, and because its control layout is easier to use
while driving than the too busy FT847. But where you can actually look
at the panel, ie at home, having all the knobs and buttons can be convenient.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

917. Re: Looking for unusal equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <378ce06b.2605884@news.megabits.net>
Source record: 103756

The Utica 650a also had an add on VFO, same look
and construction.. 1963-1966 era.

Bob

On Tue, 13 Jul 1999 07:24:22 -0500, "Hillbilly Dave"
<daves@oztech.com> wrote:

>Utica made a 6 mtr rig AM 6 channel that had a chrome case.
>
>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972
>The voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>jerry williamson <williamson@shellus.com> wrote in message
>news:upBi3.22090$AU3.630300@news2.giganews.com...
>> I am looking for some unusual equipment . I am not sure how to describe
>it.
>> I beleive it is a 6 meter rig and the case is chrome. Does anyone one
>know
>> what make of equipment this is?
>
>

918. Re: RFI!! Is there such a thing as CLEANEST AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <19FE73050350C419.68A505375886463F.607E241BD5CC03A1@lp.airnews.net>
Source record: 103757

Murray Neece <radioranch@qth.com> wrote:

>Having lots of RFI trouble in the neighborhood....have done all the
>usual stuff...are some radios and amps cleaner and is it a proven fact?
>What about antennas? Thanks Murray K5MDM

What exciter, amp and antenna are you using?

Bob
n5ahy

919. FS: Mint Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <378CF627.6B0C8900@cfu.net>
Source record: 103758
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is my own one-owner/nonsmoker TS-950SDX dual-receive DSP
transceiver, SN # 6080059,
purchased new from Kenwood 1995. It has been one of three HF
transceivers in my shack since
then and has less than 200 hours on it, all chasing rare DX (I am not a
contester, rag chewer, or
data-mode operator). It is in as-new condition cosmetically and
electronically; there is not a mark on
it and it is aligned and works perfectly in all respects It is also
fully loaded with every accessory you
can pack into it: YK-88SN-1, YK-88C-1, YG-455CN-1 filters, RM-1 remote
control pad,
DRU-2 digital recording unit, and VS-2 speech synthesizer. It comes with
all manuals, including the
massive service manual, and original packing. A similarly equipped unit
would cost more then
$4,500 if purchased at best dealer price today. I will sell mine for
$2,895 firm, + shipping, a savings
of 35%. Tks es vy 73, Jan N0JR.

920. Please Can You Help? --- FM Transmitter Design Required

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Johnny <johnnyg@icon.co.za>
Message-ID: <01bdaf67$ab134120$2600a8c0@johnny>
Source record: 103759

Hi,

I am looking for a design for a simple FM transmitter that will transmit
for approximately 0.5 miles in the commercial FM band.

Any help would really be appreciated.

Thanks

Johnny

921. FS: ICOM ICZ1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Dean Kastoris <n8ihs@flash.net>
Message-ID: <378CAD3C.1AC1F86F@flash.net>
Source record: 103760

I have an as new Icom dual band ht with several options. This ht is in perfect condition and is a 10 out of a 10 functionally and cosmetically. This ht has a detachable front panel which will let you use it as a digital speaker microphone showing all functions. The Z1A has an alphanumeric memory display, alphanumeric message and paging, backlit keypad, independent tuning knobs plus many other features. This ht has extended receive from the factory. I am selling this ht with two Icom BP-180 ni-cad battery packs which are in excellent condition, two new Maha MH-BP-180 Ni-MH battery backs (bought in Dayton), BP-170 AA battery pack case, BC-79 rapid charger, CP-12 cigarette lighter cable with noise filter, HM-46 speaker microphone, New Radio Shack vox headset (bought in Dayton), soft case for ht and a Comet tri-band high performance rubber duck antenna. I am the original owner and have the boxes, owners manual, sales brochure and all of the standard accessories that came with the unit.
$300.00 plus shipping. E-mail me at: n8ihs@flash.net

922. Re: RFI!! Is there such a thing as CLEANEST AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <7miu4s$2qse$1@newssvr03-int.news.prodigy.com>
Source record: 103761

Hi Murry! Using a good quality low pass filter is certainly a a must - I use a NYE, but I think a Bencher might even be better. An antenna tuner will also attenuate harmonics. So using one even on an resonant antenna can help. Mono band antennas are better at reducing harmonic radation then multiband antennas. A lot of the time though the problem is not harmonic frequencies getting into neighbors equipment, but just plain signal overload if you are close to the neighbors. A real strong ham frequency signal into a tv can totally overload the front end of the tv. Cheap phones can be a real pain. Certain Radio Shack phones are very resistant to RFI (model 43-586 I use). A cheap stereo system with a bunch of cables going everywhere at a neighbors house can be a big problem. Getting your antennas as high and far away as possible from the neighbors is always helpful if possible. I believe most modern high quality rigs and amplifiers are very clean an am not certain if there would be any noticeable difference in rfi problems. I have had luck using the high quality rfi filters from Industrail Communications Engineers in Indiana for phone and TV here is a great link to get more info and addresses http://www.arrl.org/tis/info/rfigen.html . Good Luck --- Steve KK9ZZ

Murray Neece wrote in message <378CCF55.CE07D789@qth.com>...
>Having lots of RFI trouble in the neighborhood....have done all the
>usual stuff...are some radios and amps cleaner and is it a proven fact?
>What about antennas? Thanks Murray K5MDM
>

923. Re: ICOM IC-R2 Wide-Band Mini-Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Bu7j3.8870$qd.8167@news.rdc1.mi.home.com>
Source record: 103762
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

This item has been sold.

Bill Crocker

Bill Crocker <bcrocker@home.com> wrote in message
news:PhIi3.8408$qd.7784@news.rdc1.mi.home.com...
> FOR SALE:
>
> ICOM IC-R2 Wide-Band Mini-Scanner!
>
> Click here for details...
>
> http://www.icomamerica.com/receivers/handheld/#IC-R2
>
> $175.00 Shipped with-in U.S.
>
> Bill Crocker
> Warren, MI
>
>

924. Xtal Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: dyess@txcyber.com
Message-ID: <7mj075$2ur$3@news.cy-net.net>
Source record: 103763

I recently purchased a Clegg 99er transceiver and it didn't have a transmit crystal with it. The manual says to use a crystal of the FT243 type in the 8.33 mhz range. I want to operate the crystal on 50.4 mhz on 6 meter AM. If anyone has the proper crystal for sell i would be interested in buying it, if not, i have found a crystal company and can make it for me but i have to tell them the exacr 8 mhz. frequency i need that will work on 50.4 mhz. If anyone knows what that frequency is or how to figure it i would be appreciate any help. 73, Dale WA5GVE

925. FS: Yaesu FT-50RD w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378d09bc.19700055@news.hughes.net>
Source record: 103764

Hello,

I have a Yaesu FT-50RD for Sale or Trade.
It is in great condition!!! This is the one with
FTT-12 Keypad, which allows for CTCSS &
DCS Encode/Decode, also a Built-in DVR
(Digital Voice Recorder).

It is 2m/440 MHz, but also has the following coverage:

The HT's TX Range:

121-222 MHz
222-232 MHz
311-399 MHz
400-504 MHz

The HT's RX Range:

50-221.995 MHz
222-299.995 MHz
300-399.95 MHz
400-539.995 MHz
590-999.995 MHz

No gaps on the above!!!
The RX/TX coverage is only guaranteed in US Amateur
bands.

For more info on this HT, please check out these links:

http://www.yaesu.com/ft50.html
http://kq6mu.8m.com/ft-50r.html

This HT has the original box, manual and packaging.
Also comes with the 5 Watt 9.6V 600 mAH battery (In excellent shape!)
FNB-41, the FBA-15 battery pack and box, original rubber duck,
charger, & Premier Ear/Mic.
Hate to get rid of it, but need the money.
I am asking $250 for all, CONUS only please.
If you are interested in it, please E-mail me or Call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

926. For Sale IC706II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <378D0F9B.48DB648F@value.net>
Source record: 103765

I have for sale an Icom 706 MKII. This Radio is in Mint condition.
Its been on a table in my den for two years and does not have a scratch on it.
It has the MARS/CAP mod and is in perfect condition.
This radio doesn't have DSP or any added filters----
I'ts just in mint condition!
I have the original box and the manual.
Asking $775.00
Tom Seabury
KO6RO

927. Re: I need a variable capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <378D0DBC.3C3FFFC4@hp.com>
Source record: 103766
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Try RF Parts in San Marcos, Ca.

Austin powers wrote:

> Could someone, anyone direct me to a source whare I can find a variable
> capacitor 75pf-110pf..!! I need it as soon as I can get my hands on one..!!
>
> Mike
> krzy4evr@usit.net

928. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Paul Plants <plplants@sgi.net>
Message-ID: <jG8j3.511$Vx2.93727@news.sgi.net>
Source record: 103767

I use a Yaesu FT530 on low low power at 500mw and have coverage to about 15 miles. I can use my repeater 442.125 very reliable to 15 miles.

> Thanks for the info. But just curious, what was the longest range you
> managed to achieve operating on 500mW with the unit. And I would also
> be interested in what was the average range with 500mW in a more built
> up residential area.

929. FS: Hamstick antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <378CA424.CF028370@ix.netcom.com>
Source record: 103768
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have available three Hamstick antenna. Good condition. $13.50 each.
If interested, contact via address below.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
~~~~~~

930. FT-100 -- Great Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Paul Morawski <morawski@azrael.mitre.org>
Message-ID: <mevn1wyzv8r.fsf@azrael.mitre.org>
Source record: 103769

I read the FT-100 versus IC-706 debate with great interest.

I recently purchased (with reluctance) an FT-100 to replace a Ten Tec Delta II at our summer house on NA-083. I've used it for about 10 hours of heavy CW operating so far and I'm very happy with it.

The full-QSK is useless, but I expected that, and there is a lot of button-pushing. That goes with the turf. However, the combination of 500/300 Hz filters plus the audio DSP filtering is really good for the style of operating I do where there are many stations calling me.

The issue of reliability remains to be seen. One story I heard was that it was the early batches that had reliability problems. Don't know how to confirm that rumor.

In the mean time, I'll keep pounding on the thing and I'll keep a Ten Tec Scout in the closet. The upcoming IOTA contest will be the acid test.

Regards,

Paul Morawski, AA3DD
morawski@mitre.org

931. Eimac 8187

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Finnair <parnanen@finnair.fi>
Message-ID: <01bece4f$d78c7fc0$a194c89d@w1001490>
Source record: 103770

Need specs for Eimac 8187 tube.
73`s OH2KLC
jukka.kokkonen@finnair.nospam.fi

932. For Sale MFJ-815

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: "Jeffrey M. Joynt" <jjoynt@polymail.calpoly.edu>
Message-ID: <378D19B8.38F670D0@polymail.calpoly.edu>
Source record: 103771

MFJ-815 Deluxe HF SWR Wattmeter. Like new!
$35.00 plus shipping. Retail is $69.95
Contact joynt@bigfoot.com

933. Code Quick

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: "Jeffrey M. Joynt" <jjoynt@polymail.calpoly.edu>
Message-ID: <378D1A3F.6614B505@polymail.calpoly.edu>
Source record: 103772

Code Quick Morse Code program. Original tapes in case but no paterwork
or manuals $25.00 plus shipping.
Contact: joynt@bigfoot.com
Thanks K3COP

934. new, maybe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Danny Butler <dbutler@lcc.net>
Message-ID: <7mj64c$q5a@atlas.lcc.net>
Source record: 103773

I am seriously considering getting started in ham. I would like to start, of course, with two meter, pending proper licensing. My concern is this: I like the power of a mobile, but as I own a jeep, am fearful of theft and weather damage..(always get caught in rain with top off).

I also like the portability of a handheld...but it lacks the power. Of course, once started i will probably follow the trend of continuous upgrades and purchases....

Any recommendations from those more experienced (ie everyone)

danny

dannyb@lcc.net

935. Re: How to zero beat incoming signal ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: rong@computer.net
Message-ID: <378d1f54.2182728@news.computer.net>
Source record: 103774

"Robert Fanfant" <fanfant@ix.netcom.com> wrote:

>How do I zero beat an incoming CW signal when my receiver(IC-765) doesn't
>have such a feature?
>
>-rob
==========
My TS950SDX doesn't have that feature either, but they tell you how to
do it--it's simple, but a pain in the butt to do. Close your key, and
listen to the sidetone--most of todays transceivers have an 800 Hz
sidetone, and an 800 Hz CW offset. Vary your tuning dial until the
received signal is the same frequency as the sidetone. That should
zero beat your frequency to the one you are receiving. Only problem
with this procedure is---by the time you do all of this.....the other
station is gone or in qso with someone else. Easier way--just tune in
the signal to the center of your passband---THAT'S CLOSE ENOUGH !!!

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

936. FA alinco dj-28t 220 5 watt ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <378D23A8.9334A9BF@home.com>
Source record: 103775

There is a great deal waiting for you on a great 220 ht in mint
condition. get in and place your bid no reserve.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131452662

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

937. Re: FS: Yaesu VX-R1 (freebanded)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Weiyun Yu <weiyun@med.usyd.edu.au>
Message-ID: <140719991544063811%weiyun@med.usyd.edu.au>
Source record: 103776

[[This message was both posted and mailed: see
the "To," "Cc," and "Newsgroups" headers for details.]]

May be a bit off beat to your original post. But I am interested in how
you modified the Tx bands on the VX-1R. And specifically what
additional coverage you got out of it.

Thanks for the info.

--Weiyun

In article <19990713105852.19040.00004996@ng-co1.aol.com>, JHulet
<jhulet@aol.com> wrote:

> Hello,
>
> I have for sale a Yaesu VX-R1 dual band handheld for sale. It has been
> modified to tx out of band. It comes with a Comet SMA-3 duckie antenna which
> works great. It also has the new "Motorola belt clip & Yaesu's CSC-71
> protective case. The box is mint and the manual is near perfect. Stock
> Lithium-ion battery lasts forever and recharges in about 2 hours or less,
> there
> is now memory...
>
> This radio works great, there is nothing wrong with it, not really excited to
> sell, just need the little extra money for another project...
>
> All goes for $150.00 + shipping
>
> Thank you
>
> Jason S. Hulet/W1WOW
> 314 E. Bay Blvd.
> Traverse City, MI 49686
> 616-947-5049

938. FA: R-1155A Rcvr,EV Mics HEATH and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <378D3CD7.414@nucleus.com>
Source record: 103777

Hi I have Many items for auction right now... from an R.A.F. R-1155A HF rcvr in the cabinet ,a National NCX-3 ,an EV 641 Desk Mic, Test Gear Galore,Parts, a Yaesu YC-601 Digital display and MUCH MORE!!!... to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

thanks for your interest and good luck... 73 de Jordan...

939. Re: Xtal Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: snert <me@somewhere.org>
Message-ID: <378d29e2.0@news.netwalk.com>
Source record: 103778

Dale, most of those old am rigs with an 8Mhz vfo or xtal used a doubler
followed by a tripler state, for a total multiplication of the xtal freq of
6X exactly. So....take the desired freq, divide by 6 and there's your xtal
freq. 50.4 divided by 6 = 8.400000 Mhz
Hope you enjoy long ragchews on 6 am.
73 de Mike w8ry

Dale Dyess wrote in message <7mj075$2ur$3@news.cy-net.net>...
>I recently purchased a Clegg 99er transceiver and it didn't have a transmit
>crystal with it. The manual says to use a crystal of the FT243 type in the
>8.33 mhz range. I want to operate the crystal on 50.4 mhz on 6 meter AM.
>If anyone has the proper crystal for sell i would be interested in
>buying it, if not, i have found a crystal company and can make it for me
>but i have to tell them the exacr 8 mhz. frequency i need that will work
on
>50.4 mhz. If anyone knows what that frequency is or how to figure it i
>would be appreciate any help. 73, Dale WA5GVE

940. is there a URL for mods,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: mike <cabledude@pop.farg.uswest.net>
Message-ID: <378D3307.1C8CB918@pop.farg.uswest.net>
Source record: 103779

Is there a url for mods, I am looking for the Mods for a
Kenwood 261A or can someone post them and maybe send them to
me at cabledude@uswest.net

thanks for any help

mike

941. Re: FS: Hamstick antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Jim <w7ls@blarg.net>
Message-ID: <378D37BB.9A602604@blarg.net>
Source record: 103780
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

What bands? Jim W7LS

DUKE wrote:

> I have available three Hamstick antenna. Good condition. $13.50 each.
> If interested, contact via address below.
>
> ~~~~~~
> Duke -NA1A- Direct Line: 310-649-2226
> Mailto:na1a@ix.netcom.com
> ~~~~~~

942. Tektronix scope f/s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: hmn <hmnadel@banet.net>
Message-ID: <378D3EBB.919C4CCD@banet.net>
Source record: 103781

Tektronix Model 465 scope with a leader model LP16A probe. In excellent

condition.
The price is $325.00. Please note I am located on Long Island about 25
miles east of NYC and I will not ship this. If you are interested you
will have to pick it up.

943. Re: WTB: ICOM FL-52A....5OOHz CW filter (1st IF)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Paul Silva <psilva@kahala.net>
Message-ID: <378D42E6.507D@kahala.net>
Source record: 103782
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Joe K7JOE wrote:
>
> Hi.
> Looking for the Icom FL-52A narrow CW filter (1st IF, 455 Khz).
> Thanks,
> Joe K7JOE

Joe,

A while back I did some price comparisons and used the following
suppliers. I'm sure you could find more if you looked around.
Assuming you are not allergic to buying retail, you might give
them a try...

Amateur Electronic Supply - http://www.aesham.com
Associated Radio - http://www.associatedradio.com
Bamcom Communications - http://www.bamcom.com
Communication Headquarters - http://www.chq-inc.com
Denver Amateur Radio Supply - http://www.denverradio.com
Ham Radio Outlet - http://www.hamradio.com
Ham Station - http://www.hamstation.com
Michigan Radio - http://michiganradio.com
Texas Towers - http://www.texastowers.com

Another source of filters that replace the Icom filters:
International Radio - http://www.qth.com/inrad

...Paul, n6pud

944. Re: Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7mjh6t$n2i$1@autumn.news.rcn.net>
Source record: 103783

I think the FT-100 and the 706 are more alike than the 706 and the 847.

I have been using the 847 for about a year. I did do a side by side comparison with a 706. The 847 was aomewhat better vhf and uhf. On HF I felt the 847 had a sligh edge also.

The 847 is much larger than the 706. If your working from home I think the 847 is a better choice.

For mobil you may want to compare the FT-100 with the 706.

As has been pointed out these radios dont excell in any one area but they sure as hell give a lot of capability for the money.

Ad up all the radios you would have to buy to get all mode on 2m, 440, 6m and HF and you will need quite a bank roll.

Gary - KJ6Q wrote in message ...
Gary Coffman <ke4zv@bellsouth.net> wrote

<SNIP>

> Gary Coffman KE4ZV

I'm also interested in the 847 - or SOME rig covering HF-VHF - since you seem rather unimpressed with the 847, perhaps you have a suggestion for something better? I would consider dropping the HF portion, and focus on VHF/UHF coverage if there was a substantial benefit in performance to justify dropping HF from the mix - I know Icom has a couple of contenders - do you have a comment?

You might read my other post on the subject to get a better perspective on my questions...

Thanks.

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat

945. FS: Icom 746 - Toronto, Ontario, Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: The Duvals <duval@istar.ca>
Message-ID: <bHbj3.198$cG3.540968@NewsRead.Toronto.iSTAR.net>
Source record: 103784

6 Months old

2m/6m/HF/100 watts/All Mode/Built in Tuner/Keyer/Etc.

hardly used, Just got my license but don't have time

Paid $2899 CDN + tax, asking $2150 Cdn or Best Offer

Call (905) 837-5557 9am-5pm EST

The Duvals - Ontario, Canada. - Duval@Istar.ca

946. Re: What is a crossband setup? (Was Re: Yaesu VX-1R...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7mji16$9pa$1@nntp2.atl.mindspring.net>
Source record: 103785

Here is a link that you can backtrack to the home page and link to the
crossband issue:

http://www.icongrp.com/~sllewd/scanband.htm

It is part of the unofficial VX-1R site and has the best collection of VX-1r
Info that I have found so far.

Weiyun Yu wrote in message <150719991131259204%whytoi@yahoo.com>...
>Thanks for the message. It's very useful in my quest into amateur
>radios. Since I am new, can someone also enlighten me what's a "mobile
>crossband setup"? I have seen two posters talking about it. Used in
>conjunction with a weaker handheld.
>
>Thanks,
>--Weiyun
>
>
>In article <379adad0.236940395@news.atl.bellsouth.net>, Gary Coffman
><ke4zv@bellsouth.net> wrote:
>
>> On Wed, 14 Jul 1999 00:23:37 +1000, Weiyun Yu <whytoi@yahoo.com> wrote:
>> >Hi folks,
>> >
>> >With the more powerful 5W VX-5R available. What uses can people suggest
>> >with a VX-1R? What can one do with 500mW mobile and 1W desktop power
>> >using that unit?
>> >
>> >Cheers,
>> >--Weiyun
>>
>> Well, I have both. While the VX-5R has more power, and that can be
>> useful at times, the VX-1R is still smaller and lighter while doing most
>> of the same things. Where I live, *neither* HT will directly hit many
>> repeaters, but either one is very useful when used with a 50 watt mobile
>> rig on a good antenna set up to crossband repeat. The smaller VX-1R is
>> more convenient to carry, and works as well for this service as its more
>> powerful big brother.
>>
>> In my opinion, the jump from 500 mW to 5 watts often isn't very
significant.
>> It is the jump to 50 watts and a good antenna which is significant. No HT
>> has that directly, but most any HT can access a mobile crossband setup
>> which does.
>>

>> Gary
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |

947. Programming band-edge beeps on IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: "Franklin C. Wolfgram" <w4wwk@erols.com>
Message-ID: <378D53BA.7E580E13@erols.com>
Source record: 103786

Is there any way to program the settings (freq.) of the band edge beeps on the 746?All of mine seem to be set randomly.Thanks,Frank

948. Re: FS: Hamstick antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <378D578C.81408541@pobox.com>
Source record: 103787
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I need a 20 meter hamstick

K2JRC

949. Need Pair 4CX250B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <378d5d76.0@news.bewellnet.com>
Source record: 103788

WTB: pair of 4CX250B - full output
What have you ? Thank you
Josh N7XM jlogan@bewellnet.com

950. FS: Hamstick antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <378CF580.AE814892@ix.netcom.com>
Source record: 103789
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Regarding my previous ad for the Hamstick antennas, they are for 20m, 40m and 80m band. These are genuine Hamstick made by Lakeview, Inc.

951. f.s. diamond mx3000d triplexer $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: KE6QIS <ke6qis@northcoast.com>
Message-ID: <932014025.354.46@news.remarQ.com>
Source record: 103790

hi the name here is alan and i have the following triplexer
for sale;
diamond mx-3000d. it covers 1.6 to 160, 350 to 500,
and 850 to 1300. it will handle 800w pep low frequency port to
400w mid and 200w 1 gig.
It cost $98 new and is in mint shape. $50 shipped con us.
if you are interested please e-mail me back at the address below
thanks. alan.

--

nnnn
Alan Bethel KE6QIS
KE6QIS Satellite Ops. Ctnr.
Grid CN70vs
Satellites UO-22, UO-36, TO-31, ko-25, AO-27
E-mail ke6qis@northcoast.com
Packet ke6qis@k7wwa.#nca.ca.usa.noam

952. FS: UNOPENED CRYSTAL TUNER KIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: jrybak@mesa7.MesaState.EDU
Message-ID: <7mjnmh$q40$1@mesa7.mesa.colorado.edu>
Source record: 103791

FOR SALE: Graymark 501 Crystal Tuner kit. Package has never been opened. Complete with instructions. Covers broadcast band. $25 plus $3.30 for Priority Mail shipping in the U.S.

Thanks.

Jim Rybak W0KSD

953. MFJ 259 MK1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Stewart Bryant <stewart.bryant@virgin.net>
Message-ID: <378C2C5C.42CDBB76@virgin.net>
Source record: 103792
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

There are some applications where the slow drift of the MFJ259 is a
problem.
I was thinking about stabilizing the oscillator either by using a huff
and puff approach
or by injection locking.

Does anyone have a circuit diagram of the MFJ259 so that I can assess
how difficult
this would be, and what (if any) existing resources might be used.

Regards

Stewart G3YSX

954. Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <14071999000233729 03%whytoi@yahoo.com>
Source record: 103833

Hi folks,

With the more powerful 5W VX-5R available. What uses can people suggest with a VX-1R? What can one do with 500mW mobile and 1W desktop power using that unit?

Cheers,
--Weiyun

955. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <rOQi3.631$Zq3.27341@dfiatx1-snr1.gtei.net>
Source record: 103834

>"Gary - KJ6Q" <davison7@gte.net> wrote:
>
>>Actually, it's just that the Icom has been out lots longer, and has
>>been pretty well de-bugged - tho it STILL has several significant weak
>>areas that affect some users
>>
>>Gary - KJ6Q
>
>Curious, what are the weak areas in the Icom 706? Does it receive well
>on HF?
>
>(I've been thinking of upgrading from my trusty Icom 735.)
>
>Tnx,
>
>Bob
>n5ahy
>
You might want to check out the product review in the July issue of
QST - it gives a pretty decent run down of features, with some
comparisons against the Yaesu FT100 - the previous month carried a
similar evaluation of the FT100 - good reading for prospective buyers
like you and me!

Gary - KJ6Q

956. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7mgq85$4jf$1@nnrp1.deja.com>
Source record: 103835

In article <140719990023372903%whytoi@yahoo.com>,
Weiyun Yu <whytoi@yahoo.com> wrote:

> With the more powerful 5W VX-5R available. What uses can people
> suggest with a VX-1R?

You are correct to "think out" your HT requirements before purchasing a VX-1R, Weiyun!

I do not recommend the VX-1R as anyone's "first and only" HT.

But I use mine a lot! I live in repeater-rich Southern California, and regularly hit several repeaters with my VX-1R.

I just used it for a couple events locally, too: both community events, where a half-watt was all that was necessary for reliable communications.

So...it all depends upon what YOU can do with 1/2-watt! For me, I hit over twenty Amateur radio repeaters, monitor weather and public service agencies' transmissions, go to a local AM broadcast band station once in a while (same for FM, too), and more. The VX-1R uses the SAME programming software - ADMS - as my FT-50. And it uses the same speaker-mike accessories as my VFX-10 FRS radio, FT-50, and commercial VX-10. I know the 1/2-watt "limitation" - and know what it can do for me.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

957. Re: Johnson Transceiver Tester info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Rick <rjohns10@tampabay.rr.com>
Message-ID: <89Ri3.386$Du.10360@newse3.tampabay.rr.com>
Source record: 103836

Look at this>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130141731

958. Re: why did i become a licensed operator?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7mgqqi$4pe$1@nnrp1.deja.com>
Source record: 103837

In article <378B88DB.855A78A5@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:

> ...I know the Tech. won't let you do all that much...

Funny...I don't feel "slighted" by merely being a "Tech."

I participate in 2-meter Salvation Army/SATERN drills. I participate on a 2-meter system that handles over 5,000 highway emergency calls annually. My local American Red Cross chapter does work on the Amateur bands I can access. I am a member of several local Amateur Radio clubs - some of which have autopatch access. I am a member of my local RACES group - operating mainly on the bands I am licensed for...and on and on.

I am not "limited" in being involved in this magnificent hobby with a "mere Technician" license. There's plenty to do in most regions with a Technician license. It all depends upon how much homework you are willing to perform.

If one finds things "boring" - maybe we should suggest that he/she contact the ARRL and join their local Amateur radio clubs. Surely there are other club members who have similar interests!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

959. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <140719991159515188%whytoi@yahoo.com>
Source record: 103838

[[This message was both posted and mailed: see
the "To," "Cc," and "Newsgroups" headers for details.]]

Thanks for the info. But just curious, what was the longest range you
managed to achieve operating on 500mW with the unit. And I would also
be interested in what was the average range with 500mW in a more built
up residential area.

Thanks,
--Weiyun

In article <7mg1b6dsr1@newshound.csrv.uidaho.edu>, Richard Nielsen
<rnielsen@news.uidaho.edu> wrote:

> Weiyun Yu (whytoi@yahoo.com) wrote:
>
> > With the more powerful 5W VX-5R available. What uses can people suggest
> > with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> > using that unit?
>
> Well, I've been pleased with mine. I rely heavily on the local repeaters,
> but that's not been a problem. I'd like 5W, but it's smaller than the VX5R
> and substanially cheaper.
>
> --
> ---
> Richard Nielsen, N7UI

960. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <1407199991202355078%whytoi@yahoo.com>
Source record: 103839

If I can ask the same from you. What was the longest range you were
able to achieve while on 500mW. I am pretty impressed by your access to
7 repeaters. How far were they from you?

Cheers,
--Weiyun

In article <378B8F3E.80A46F58@flash.net>, K5JOE <k5joe@flash.net> wrote:

> Richard, I used the VX1R I had for a radio to crossband to my dualband
> radio in my house or auto, also I used it for a pocket scanner in the
> 850 mHZ range. also for listening to WideBand FM Broadcast Stations.
> I also could access 7 repeaters here in Little Rock, AR. I might also
> ask what are gonna do with 6 meters FM in an HT anyway if you got the
> VX5R?
> 73
> K5JOE
>
> Richard Nielsen wrote:
> >
> > Weiyun Yu (whytoi@yahoo.com) wrote:
> >
> > > With the more powerful 5W VX-5R available. What uses can people suggest
> > > with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> > > using that unit?
> >
> > Well, I've been pleased with mine. I rely heavily on the local repeaters,
> > but that's not been a problem. I'd like 5W, but it's smaller than the VX5R
> > and substanially cheaper.
> >
> > --
> > ---
> > Richard Nielsen, N7UI

961. Re: why did i become a licensed operator?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <14071999120550683 2%whytoi@yahoo.com>
Source record: 103840

This makes me wonder too. What if Tech-plus also turned out to be "boring" for the guy. More money down the line...

Perhaps N9VIM should go and join a club. Check out what's possible and not possible before embarking more.

--Weiyun

In article <378B88DB.855A78A5@netdoor.com>, Butch Magee <butchkay@netdoor.com> wrote:

> Perhaps if you were to give it a try you might enjoy it. I know the
> Tech. won't let you do all that much, but if you would try for the
> Tech-plus to give you some more room and let you onto HF you just may
> enjoy it.
>
> KF5DE
>
>
> xtreme wrote:
>
> > $1000 down the tubes and its so damn boring!
> > N9YIM

962. Re: Need help w/ HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Tom@astro.net
Message-ID: <378bf468.16109718@news.idsi.net>
Source record: 103841

Not all repeaters require a tone, some, like our local club machine
use a 100Hz tone as an option for those who are on the fringe of the
repeater, it helps to hold it open for them a bit better.

73,
Tom

Tom Randall -- trandall@idsi.net
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

On Tue, 13 Jul 1999 17:55:05 -0500 (CDT), CessnaPilot@webtv.net wrote:

>Many thanks to all who emailed me and responded here with solution...
>some emailed with a request to forward the solution to them as they were
>having the same probem understanding the manual's intent.
>
>One other thing..... I am told that most repeaters require a "sub
>audible tone" to open the squelch and activate the "machine". In my
>pocket directory, no such tones were listed, only a table of codes in
>the front of the book.
>
>For each repeater, I suppose a unique code is assigned, but we aren't
>told what it is. The HTX manual only says that if a tone is required,
>then it MUST be entered into the programmed selection of that frequency
>or the repeater will ignore your signal. I was stymied.... I don't
>know which code to enter for each repeater pair that I might program
>into the HTX.
>
>Out of curiosity, I entered a pair without the code and tried it anyway,
>and you know what? The repeater opened and relayed my transmission,
>"KF4WWF monitoring" so I guess one of 2 things:
>1. The code isn't necessary after all.
>2. The HTX intuitively somehow sent the proper sub-audible tone without
>my having to enter it.
>If number 2, I'm impressed. (The magic of radio?)
>
>The first time I used my radio, I was marvelling at being able to QSO
>with another station over 100 miles away. I am still astounded that a
>little handheld can communicate so well, considering every walkie talkie
>I ever saw would be limited to about 1-3 miles.

>
>The repeater I hit is about 40 miles away on top of a mountain... takes
>me an hour to drive there.. that in itself seems incredible to me and I
>said so on the air. (WOW)
>
>Comes these fellow hams the next day talking about the "Idiot" that
>didn't realize it was the power of the machine that was responsible.
>But it takes 2 to tango.... and I thought it was a fair assumption to
>consider all this an impressive accomplishment.
>
>I am kind of reluctant to air my call sign again because I've been
>dubbed the local idiot for being amazed at the repeater system and my
>little handheld radio.... Maybe after everyone forgets about this, I'll
>do it again and just sound like nothing should impress me .. yes?
>Thanks again..
> Respectfully, Johnny
>

Directions:
Use only as directed, batteries not included,
For external use only, apply to affected area,
may cause inflamation, keep tightly sealed,
close cover before striking, discontinue use after 7 days,
wash hands after use, keep away from eyes, vapor harmful,
do not swallow, if ingested call poison control,
if irritation persists see your doctor,etc,etc....

963. WTB: QRP Club kit(s)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7mgvbm$68r$1@nnrp1.deja.com>
Source record: 103842

Hello everyone,

I'm looking for a QRP transciever kit to build. I'd like to find a KnightSmite or Tixie in complete kit form. I know the KnightSmite isn't offered anymore but, if someone has one still in kit form, I'd be very interested in taking it off your hands. Or if you know of another kit in the same price range as these two kits, I'd love to hear about it. I already know about the Pixie II and that is my fall back kit for right now.. If I don't find another one, I'll buy that.

Also, looking for a kit that a club could put together and have an evening meeting for assembly. Then possibly put kits together and market them to the QRP community in kit form.

Does ANYONE have any ideas on any of this? Looking for kits and ideas..

Drop me an e-mail if you know of any good kits.

73
Paul Jordan
kl0an
Fairbanks, AK

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

964. YAESU FT51R AND INTERMOD ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990713225749.05084.00007564@ng-ck1.aol.com>
Source record: 103843

I am interested in buying a FT51R but before I do I would like to know the reviews of anyone who owns one first,and since it is one of the most expensive dualband radios that Yaesu has.

My main concern is intermod since I normally work in places where there is alot of it.
Any other information would be very welcome.
Thankyou In advance
Pat (w2irl)

965. Re: why did i become a licensed operator?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: rong@computer.net
Message-ID: <378bfd99.3733914@news.computer.net>
Source record: 103844

xtreme_s10@hotmail.com (xtreme) wrote:

>$1000 down the tubes and its so damn boring!
>N9YIM
==========
The class of license you have DOES NOT provide you with the ability to
experience the thrill of talking with someone on the other side of the
globe. Upgrading will give you the ability to do that. It's not that
hard--I went from novice in 1980 to general in 81, to advanced in 82,
and finally to extra in 1985. If I did it, you and anyone else can
too. Everyone says "I can't learn the code". That's BALONEY. I said
that also. When I took the extra test, I passed the code, & failed the
theory--the exact opposite of what I expected. I went back a month
later and passed the theory with only 1 wrong. TRY IT, YOU'LL LIKE
IT !!!

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

966. Re: why did i become a licensed operator?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: slay@netcom.com
Message-ID: <7mh2ag$645@dfw-ixnews11.ix.netcom.com>
Source record: 103845

xtreme (xtreme_s10@hotmail.com) wrote:
> $1000 down the tubes and its so damn boring!
> N9YIM
>
To paraphrase a master Jazz player:

"To those who understand; no explanation is necessary.
To those who don't; no amount of explanation is possible."

You .. unfortunately, never felt the magic of ham radio ... and
are in the latter group. What a pity. ;-(

73, Sandy W7BX
Portland, Oregon
Age 47; licensed since age 10.

967. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <378c0d90.2001480@news.megabits.net>
Source record: 103846

Good for repeater maintainance, On site.. <G>

On Wed, 14 Jul 1999 00:23:37 +1000, Weiyun Yu <whytoi@yahoo.com>
wrote:

>Hi folks,
>
>With the more powerful 5W VX-5R available. What uses can people suggest
>with a VX-1R? What can one do with 500mW mobile and 1W desktop power
>using that unit?
>
>Cheers,
>--Weiyun

968. Re: FS: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Wayne Wicks <wicks@gte.net>
Message-ID: <378C21E9.76D0956F@gte.net>
Source record: 103847

Where are you located if I wanted to look it over?

Ron wrote:

> FS: Kenwood TL922A Amplifier
> 10-160 meters
> $950.00 + shipping
>
> contact:
> K3SZY
> Ron
> rons533@ibm.net

--
Wayne Wicks
Littleton, Colorado
wicks@gte.net

969. I am looking for Comcraft CTR-144 2 Meter Transceiver Manual or

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: bsloan@southwind.net
Message-ID: <378c2ca9.8924974@news.southwind.net>
Source record: 103848

I am looking for Comcraft CTR-144 2 Meter Transceiver Manual or schematic. Actual or Copy.

970. Help TS-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: oris@dirtball.com
Message-ID: <7mhdmq$a9f$1@nnrp1.deja.com>
Source record: 103849

Does anyone know where I can find the digital controller for the Kenwood TS-930SAT. Mine has finally bit the dust after months of repairing cold solder joints. Its the board directly under the internal speaker. It controlls all the digal readout. I hear that there is a newly engineared one out there. Can anyone help me.
Thank you
Oris
N3CND
oris@dirtball.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

971. MFJ 259 MK1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Stewart Bryant <stewart.bryant@virgin.net>
Message-ID: <378C2C19.729CD873@virgin.net>
Source record: 103850
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

There are some applications where the slow drift of the MFJ259 is a
problem.
I was thinking about stabilizing the oscillator either by using a huff
and puff approach
or by injection locking.

Does anyone have a circuit diagram of the MFJ259 so that I can assess
how difficult
this would be, and what (if any) existing resources might be used.

Regards

Stewart G3YSX

972. Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: kb2nqt@juno.com
Message-ID: <378c3810.105055075@news.fcc.net>
Source record: 103851

I would like pro's and con's from users. If you have experience on the radio please tell me about it. I'm looking to buy one for base use.

And which Accessories do you recommend getting off the bat?

Also how they preform mobile for a wondering mind?

Thanks in advance and 73's de John / KB2NQT in Brooklyn, NY....

973. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6C3A.66BA@ix.netcom.com>
Source record: 103852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two new Spirit SV52s HTs for sale. They have two ch. 151.625 and 151.995. These are 5 watt units with programmable PL tones, scan and backlit display. They come with a standup charger and manual. These sell for $400 each at discount mail order. I want $380 for both! YES that's TWO for $380 with the desktop charger Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

974. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6C8F.3728@ix.netcom.com>
Source record: 103853
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $45 each
73 Chris VE3NGW/W4 Florida

975. Yaesu FT-726R Modules for Sattelite operation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6BCD.CAD@ix.netcom.com>
Source record: 103854
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the two modules needed to work satellites on 430-440MHz
The Satellite module which allows you full duplex operation and the 430
UHF module. Both are in my radio and working fine. $390 for both
73 Chris Ve3ngw/w4 Florida

976. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6D2A.384E@ix.netcom.com>
Source record: 103855
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $200 shipped

977. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6D4E.3340@ix.netcom.com>
Source record: 103856
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a Heathkit model IO-101 Vectorscope
and a Heathkit model IG-57A Post Marker/Sweep Generator.
Both these units look very nice and very clean.
No paperwork. $150+shipping for both.

978. Hammarlund SP-600 Parting out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6D6F.3F8C@ix.netcom.com>
Source record: 103857
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Need parts to get your SP-600 going again?? Here it is
Parting out SP-600 JX14 no front panel. Write to me for individual
prices. 73 Chris VE3NGW/W4 Florida

979. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6CA9.A0A@ix.netcom.com>
Source record: 103858
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $80 shipped

980. FS Galaxy 3 HF Transceiver $195

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6E84.3522@ix.netcom.com>
Source record: 103859
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a nice Galaxy 3 HF Rig with matching Speaker and Power Supply.
This is a 20-40 and 80 SSB rig. It works well and has 180 watts output.
Comes with handmike. Just plug and play. $195+shipping.
73 VE3NGW/W4 Florida

981. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6EEE.33BF@ix.netcom.com>
Source record: 103860
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $45
73 Chris VE3NGW/W4 Florida

982. ARR 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378C6E40.5271@ix.netcom.com>
Source record: 103861
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. Model SP144VDG. built in relay, very low signal to noise ratio. Very compact 12vDC unit.
Excellent condition, great for 2 meter SSB work or pulling out those weak FM signals $85 shipped.

983. swap page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Dan B <k4lyp@webdeals.net>
Message-ID: <378C4DE1.2AC8DBE2@webdeals.net>
Source record: 103862
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Hey folks. I have just put a swap page back up and need some folks to
list on it!
While there, check out the other goodies
http://www.webdeals.net/kd4lyp.htm

984. Help TS 930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <378C2FBF.1D09@dirtball.com>
Source record: 103863
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Does anyone know where I can get a digital controller board for the
TS- 930. It is the board that is mounted directly under the internal
speaker. Mine has finally bit the dust after mounts of redoing and
redoing soider joints. I hear that there is a reengineered new one out
there that will operate via the computer as well as manuelly. but I know
not where to find it. Can anyone help me? Thank you you can email me at
oris@dirtball.com
Thanks
Oris
N3CND
--

http://www.dirtball.com

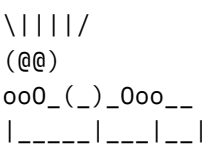
97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

985. WTB Icom 7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: The Wests <westley@gte.net>
Message-ID: <BRZi3.2$4g2.1258@dfiatx1-snr1.gtei.net>
Source record: 103864

WTB Icom 7000 receiver. I live in the Tampa Bay Area (NPR).
Please state condition Thanks.

Cordially,
west
--



986. Re: W32A question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: alw2juv@my-deja.com
Message-ID: <7mhts4fjq1@nnrp1.deja.com>
Source record: 103865
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <jUMi3.253$EA1.8505@typ32b.nn.bcandid.com>,
"Neal" <neal@sacon.net> wrote:
> Can anybody explain what's going on with the dual VFOs in terms of
signal
> sensitivity? The QST review give two VHF sensitivity figures, one for
VHF
> "default" and another for VHF "alternate" or "opposite" or something
(sorry,
> I don't have the review in front of me.) Is either the right or left
VFO the
> "default" or main VFO which has better VHF sensitivity?
>
> 73
> Neal KK7PA
> Portland, Oregon
>
The left side of the display is the UHF "default" and the right
side is the VHF "default". Each side has a VFO that covers UHF and VHF
frequencies. I believe the default configuration provides the optimum
sensitivity. If the keyboard mod is done to open up the Rx for
800-985Mhz range, these are accessible only thru the left (UHF default)
side of the display.

I believe the W32A is the best dualbander on the market today for
the money. No other radio equals its sensitivity across the entire
range of frequencies.

Al, W2JUV

>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

987. Re: Toyota 4Runner and Installation of VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Lionel B <lbooth@ametro.net>
Message-ID: <7mhueldes1@news.ametro.net>
Source record: 103866

I mounted a FT2200 under the dash just right of the steering. The antenna is a glass mount on the left rear side window. There are some mystery signals from the Toyota's onboard computers in the 147 range. Not a big problem though.

There isn't much room in the 4Runner.

Lionel N5LB

David C. Seeler <seeler@upei.ca> wrote in message news:378bccac.1399806@137.149.3.1...
> Out of interest - has anyone had the opportunity to mount a VHF rig in
> a Toyota 4Runner?
>
> If so, could you provide details as to where you mounted the radio and
> antenna?
>
>
> Thanks.
>
> Dave Seeler, VY2DCS
>
>
>
> Regards,
> David Seeler, VY2DCS
> Charlottetown, PEI

988. FS HRO Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mi1hu$d7s$1@news.gate.net>
Source record: 103867
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
3 HRO Coils for HRO/HRO5
50 - 100 Kc
100- 200 kc
180-430 kc
All 3 for $180 includes shipping in USA.
Thanks Port
```

989. AMP WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990714090903.03487.00000022@ng-ba1.aol.com>
Source record: 103868

I WOULD LIKE TO BUY A UHF 2 KW AMP AND A 6M KW AMPLIFIER.
IF YOU HAVE SOMETHING LIKE THIS, PLEASE EMAIL WITH THE DETAILS.

THANKS IN ADVANCE.

990. FS Turner Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: Dan <kc5alc@owensboro.net>
Message-ID: <w50j3.1808$4P4.70532@news3.ispnews.com>
Source record: 103869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Turner +2 SSB microphone for sale. In mint condition. Comes complete with manual and original box. $40 + shipping. Contact kc5alc@owensboro.net

991. Mods for Icom 706 mk11 g

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <19990714092743.29623.00000007@ng-xa1.aol.com>
Source record: 103870

Hi All,
Looking for any help on sites that may show mods for the Icom 706 MK11G.

Thanks, Glenn

992. Re: Need help w/ HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <Lq0j3.2050$uj5.6661@news.rdc1.bc.wave.home.com>
Source record: 103871

I am kind of reluctant to air my call sign again because I've been
dubbed the local idiot for being amazed at the repeater system and my
little handheld radio.... Maybe after everyone forgets about this, I'll
do it again and just sound like nothing should impress me .. yes?
Thanks again..
Respectfully, Johnny

Johnny- just my view, but when we forget how great the little things are,
we're a long way to no longer getting any enjoyment from the hobby. I hope
you'll keep having fun with it- I sure do.
William (VE7WJM)

993. Re: How to zero beat incoming signal ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <378C943C.11EA47FC@visi.com>
Source record: 103872

Check your manual. With any modern tranceiver that I am familiar with,
if you center the received signal in your narrowest CW filter, your
transmitted signal will be pretty darn close to zero beat.

73, CJ K0CJ

Robert Fanfant wrote:
>
> How do I zero beat an incoming CW signal when my receiver(IC-765) doesn't
> have such a feature?
>
> -rob

994. PRO-43 Radio Scanner - Ultimate Scanner: Cheek 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7mi7l8$l0l$1@nnrp02.primenet.com>
Source record: 103873
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

If you have been wanting one of these units NOW may be the time.
Current bid $102.50
WHAT A DEAL!!!! TIME IS RUNNING OUT!!!
JAMES

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y04X5254284X3395603/002-0461765-5541026

Details
The Pro-43 is "The Ultimate Scanner. This Pro-43 is in used condition. It has a new keypad. It includes a copy of the owner's manual. I am also including a book by Bill Cheek called "The Ultimate Scanner: Cheek 3!"This scanner has been modified. This book shows you how to make modifications to this scanner such as: Extended memory S-Meter Full 800 MHz restoration 54-88 MHz restoration Audio improvement Frequency Coverage: 30 - 50 MHz VHF-Lo 50 - 54 MHz 6 Meter Ham 54 - 88 MHz Restorable 118 - 136-975 MHz AM Aircraft 137 - 144 MHz Government 144 - 148 MHz 2 Meter Ham 148 - 174 MHz VHF-Hi 220 - 400 MHz Military Aircraft 400 - 450 MHz Government and 70 cm Ham 450 - 470 MHz UHF-Lo 470 - 512 MHz UHF-Hi 806 - 999.9875 MHz Features: Hyperscan circuit scans at 25 channels per second, searches at 50 channels per second. Direct keyboard access to 48,000 + frequencies. Auto-scan of 200 memory channels. (Expandable) Electronic channel-lockouts. Lighted LCD Display. 2-second selectable scan delay. BNC jack for supplied flexible antenna or mobile/base antenna. EEPROM memory backup. Crystal and ceramic filters cut adjacent channel interference. Requires 6 "A"or rechargeable Ni-Cd batteries or AC adapter.

---

995. Re: Help TS 930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: KI8IK <KI8IK@yahoo.com>
Message-ID: <7mi8esgla1@ink.msen.com>
Source record: 103874
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

The TS-930 digital controller you are referring to is made by
PIEXX and can be seen at http://www.conknet.com/PIEXX.
Price is $295 + $8 shipping.

Michael Ostrowski - KI8IK
KI8IK@yahoo.com

Oris <oris@dirtball.com> wrote in message news:378C2FBF.1D09@dirtball.com...
> Does anyone know where I can get a digital controller board for the
> TS- 930. It is the board that is mounted directly under the internal
> speaker. Mine has finally bit the dust after mounts of redoing and
> redoing soider joints. I hear that there is a reengineered new one out
> there that will operate via the computer as well as manuelly. but I know
> not where to find it. Can anyone help me? Thank you you can email me at
> oris@dirtball.com
> Thanks
> Oris
> N3CND
> --
>
>
> http://www.dirtball.com
>
> 97.1 Basis and purpose.
> (d) Expansion of the existing reservoir within the amateur radio
> SERVICE of trained operators, technicians, and electronics experts.

996. Re: Toyota 4Runner and Installation of VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: spabish@my-deja.com
Message-ID: <7midbrkkd1@nnrp1.deja.com>
Source record: 103875

This may help you. I have a Ford Explorer and mounted a Diamond luggage mount motorized antenna on the luggage rack. I drilled two holes directly into the rack. I needed the motorized version due to the fact that I park in a garage and no antenna would fit.

Scott - N2GNT

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

997. Need PIN Diode help...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: KI8IK <KI8IK@yahoo.com>
Message-ID: <7mi96bhbi1@ink.msen.com>
Source record: 103876
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I need to replace the diodes in my TS-930's RX filters and
have been told to use MI201 PIN diodes, but I'm unable to
find a source for this particular part. I've also heard of
MPN3700 and HP5082-3080 being used.

My questions are:
Is there a "best" (readily available) diode for this situation?
What makes one PIN diode better than another for this use?
What are "good" specs for this application?

I know that PIN diodes are more sensitive to static discharge,
but I don't have the rig connected to the antenna/ground/power
when not in use so I don't think this will be a problem.

Michael Ostrowski - KI8IK
Saline, MI
KI8IK@yahoo.com

998. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3793a83e.223993066@news.atl.bellsouth.net>
Source record: 103877

On Thu, 01 Jul 1999 14:21:19 -0700, Rick Conners <conners@teleport.com> wrote:
>I would like to run my new IC706MKII from the outside 2nd floor deck of
>my home...
>I have power and antenna connections but was wondering how I can ground
>the rig...
>
>From the deck, it's about a 75 foot run to my ground rod...
>
>Any suggestions would be appreciated.

If you're using a balanced antenna, ie dipole or other symmetrical
form, then you don't need a RF ground connection *at all*. It would
serve no useful purpose. This simplifies matters since all you need
is a safety ground. The third wire in the AC wiring supplies your
safety ground. This is generally the preferred setup for an elevated
station location with no lightning protection issues. (I assume there
are none here since you're talking about using the radio on a deck,
which I'm assuming is a temporary hookup with the radio being
brought inside during bad weather.)

If you're feeding an unbalanced antenna, then you do need a
counterpoise, but you need it *right at the antenna feedpoint*,
not at the rig. If the feedpoint of the unbalanced antenna is at
ground level, the counterpoise could be provided by an Earth
connection. But if the antenna feedpoint is above ground level,
then you'll need to supply a different sort of counterpoise, normally
a set of tuned radials, at the antenna feedpoint.

The only time you'd need a RF ground at the rig is if the rig is mounted
directly at the antenna feedpoint, ie you're end feeding a random
wire. This should be avoided if possible since it is often problematic.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

999. TM-V7A cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: spabish@my-deja.com
Message-ID: <7midnt$kq9$1@nnrp1.deja.com>
Source record: 103878

Does any one have the pin outs from the data connector to a serial? I want to use the programming software, but I am too cheap to buy the $32 cable for a one time thing.

Thanks,
Scott Pabish - N2GNT

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1000. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3795ac81.225083790@news.atl.bellsouth.net>
Source record: 103879

On Tue, 6 Jul 1999 19:52:56 +0100, Barry Smith <baz@g4iat.demon.co.uk> wrote:
>I'm in a similar situation. There seems to be two options.
>
>1. Buy an MFJ artificial ground.
> I'm not aware of any reviews of this, so don't know how
> effective it is.

It's just a random wire tuner, any other random wire tuner
would work as well, or as poorly. Its purpose is to resonate
a counterpoise wire. It doesn't matter if the other end of the
wire is actually connected to Earth or not (other than doing
so changes the tuning settings).

>2. Use an antenna system that uses balanced feeder, not coax.
> (The only coax required being that from the tx to the ATU)

Coax is balanced. It has exactly differential currents on its two
conductors, just the same as ladder line. But you do need to
choke off any stray currents on the *outside* of the shield or
you'll de facto have a 3 wire system which isn't balanced. A
choke balun does that for you.

Ladder line doesn't need that because there are no issues of
"outside" and "inside" to its construction. The line, either sort,
has to be connected to a balanced load, of course, or its currents
won't be balanced. So the antenna should be symmetric, ie a
center fed doublet (naturally resonant or not).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1001. Re: Grounding radio from second floor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3796aeb0.225643043@news.atl.bellsouth.net>
Source record: 103880

On 12 Jul 1999 12:54:23 GMT, xxxphilj@ecc-uky.campuscwix.net (Phillip Jockell) wrote:
>I'm going to do something I have no business doing--trying to give
>help on an antenna question...
>
>If you run a wire 76' to a ground, it behaves more like a wire
>part of an antenna than a ground. That is not good.
>
>There was an article in an ancient QST or 73 or somesuch magazine
>describing a solution for such a dilema. The solution, as fading
>memory serves, was to use coax cable for the ground wire.
>
>It seems to me that the author said to cut a length of coax (type
>not terribly important as I recall) to the required length.
>
>Then connect the center conductor to the shield at each end of the
>coax through a capacitor (maybe .01 mfd?)
>
>Use this coax/capacitor as your ground wire. It supposedly
>fixes the long-wire-for-a-ground problem.
>
>Any of you (other) old timers out there remember that article?

Yeah, I remember it. It's an old wive's tale. The theory is that
the coax will act as two different lengths because the currents
flowing on the inner will be retarded by the velocity factor of the
coax. So if the physical length of the coax is an unfortunate
multiple of a quarterwave at the operating frequency, the effective
inner length won't be. Unfortunately for that idea, it doesn't work.
The currents are common mode, not differential, and will for all
practical purposes flow only on the outside of the coax shield.
The capacitor connections to the inner do nothing except add
a bit of extra reactance in that path.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1002. FS:7 NOS RCA 6AS7GA's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: TGG <suiza@bellsouth.net>
Message-ID: <378CB19D.394AE704@bellsouth.net>
Source record: 103881
Cross-posted to:
rec.audio.tubes,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

```
These are NOS and in original boxes, tested, $5 each. If interested
please email. Thanks, TGG
```

1003. FS:6 NOS RCA 6BK4C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-14 00:00:00 UTC
From: TGG <suiza@bellsouth.net>
Message-ID: <378CB24B.E1B9D39D@bellsouth.net>
Source record: 103882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

These are NOS and in original boxes, tested, $12 each, please email if interested. Thanks, TGG

1004. Re: RFI!! Is there such a thing as CLEANEST AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: RSherry@metricom.com
Message-ID: <378e0216.262673714@news.metricom.com>
Source record: 103683

Hi Murray,
Overload is the most probable cause. Any equipment that has wires comming out can be a problem. I have used common mode RF chokes with very good results. I use 2.5 to 3.0 inch long ferrite rods about 0.375 inch or so in diameter (material is not critical) and wind a single layer winding on the rod. Do not scramble wind the coil. I use fillament packing tape to hold the winding in place because it is very strong. I use these on the power cord, speaker line to each speaker, antenna coax input and on any other cable that is attached to the equipment. Wind the whole cable and not the individual wires one at a time on the core. Place the choke as close to the equipment as possible.

Many times for telephones, a 330 uH inductor in series with each wire in the telephone line along with an 820 to 1000 pF 500 to 1000 volt disc ceramic capacitor across the line at the input and output of the inductors is also needed. This forms a balanced Pi filter. Use very short leads to construct the filter. The capacitor leads should not be longer than 0.25 inches. This filter should be either inside the telephone or very close to the telephone line to telephone instrument connection. For externally powered telephones use the common mode choke described above on the power line and any other line including the telephone line as needed. It can be necessary to use the Pi filter with the common mode chokes for the very RFI sensitive telephones.

Sometimes rusted metal to metal contact (such as fence wires) form diodes that generate harmonics when the RF field from a close transmitter and antenna creates RF voltage at this very poor junction (metal to rusted metal contact point). This is cured by correctly connecting the metal parts eliminating the poor connection.

By the way - the common mode chokes work at reducing computer RFI from getting radiated and blocking ham reception. I have also used this on an Ademco home alarm at the next house to allow me to work 40 meters again. It was S9+10 dB before and with three common mode chokes put the RFI into the band noise.

At my present location I presently use a horizontal 40 meter full wave loop antenna 20 feet above ground about 15 feet from the house. I have no interferance to any equipment in the house. No items are treated with the common mode chokes. RFI free items include four televisions, two stereos, four telephones of which two are wireless and one of which is 17 feet from the loop antenna, two computers, modems and printers. I operate 80 through 10 meters with about 600 watts and a 30L1. I have also used some 1200 watts with an MLA2500B with the same

result. I have also used 2 - 4CX350s in a home brew amplifier all with no RFI. The exciter is a 1000D. I use a KW Matchbox and no external filters such as a low pass filter. The televisions are on cable .

Good luck,
Russ

On Wed, 14 Jul 1999 12:56:38 -0500, Murray Neece <radioranch@qth.com> wrote:

>Having lots of RFI trouble in the neighborhood....have done all the
>usual stuff...are some radios and amps cleaner and is it a proven fact?
>What about antennas? Thanks Murray K5MDM
>

1005. 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: kuzmowycz@nospam.alum.mit.edu
Message-ID: <378e0dae.15178361@nntp.ix.netcom.com>
Source record: 103684

I'm a newbie in this area, so be gentle...

I'm in the market for a new HT, probably a 2-band or 3-band. At the same time, I'm looking for a handheld VHF marine radio (for use in sea kayaking). I know these are different applications with different needs, but I can't help wondering -- why buy two radios? The marine range of 156-157 isn't very far away from the 2m bands -- is there an HT that will handle both, or that can be (legally) modified to handle both? Or is there some legal or technical reason why this can't be done? Any info will be helpful.

-gk-

1006. Re: why did i become a licensed operator?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a6091f.314343520@news.atl.bellsouth.net>
Source record: 103685

On Wed, 14 Jul 1999 03:02:09 GMT, rong@computer.net (Ron Goldstein) wrote:
>xtreme_s10@hotmail.com (xtreme) wrote:
>
>>$1000 down the tubes and its so damn boring!
>>N9YIM
>===
>The class of license you have DOES NOT provide you with the ability to
>experience the thrill of talking with someone on the other side of the
>globe.

Why not? I've had conversations with Japanese and German amateurs
at the same time, via Oscar 10, that only requires a Tech license. There
are numerous other ways to work Dx on VHF/UHF. There's EME, aurora,
tropo ducts, Sporadic E, etc. There is even conventional F layer skip on
6m at times. All of that is available to the Tech.

Dx can also take on a different meaning at microwave, where working the
next state can be a huge thrill. It is still possible for an amateur with rather
modest equipment to set world distance records on many bands available
to those holding a Tech license. That possibility disappeared on HF many
decades ago.

Of course many hams aren't interested in Dx. There are many other things
one can do on bands available to Techs, ATV, high speed data, telemetry,
telecommand, radar, etc which aren't available to those operating down on
the DC bands. There are also almost endless possibilities to help your
community (SKYWARN, ARES, etc) or just to ragchew with your buddies
using radios you can hold in one hand.

Amateur radio doesn't have to revolve around "shooting skip", even for those
holding Advanced or Extra class licenses. To me, the really interesting stuff
involves doing things with radio that haven't been done to death a million times
before by others. Much of that only requires access to spectrum that Techs
have available to them (though there are certainly novel challenges available
at HF too, brought on by the gross channel impairments of that rather hostile
part of our spectrum).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1007. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <378E1597.BD1BF23F@ix.netcom.com>
Source record: 103686

Tim seems to have a bug up his rear for the FT-100. He was bad mouthing it on the FT-100 mailing list before it even came out. He does not own one and completely distorts the facts from what others are saying on the list.

RBiesel wrote:

> There seems to be far less pros than cons for the FT-100, or is it just that there
> are fewer 706MK2G users which post their views here?

The 706 has been around for several years. Most of the bugs have been worked out. It seems like a fine rig for mobile operation.

>
>
> What issues exists with the ICOM ? I hear nothing bad about it. Surely some exist.

One of the reasons I did not go with the ICOM was the noise blanker feature. Just about every report I had read said it did not work well. I was looking for a rig to use as a mobile and a good noise blanker is a must.

The FT-100 has a great noise blanker that even got rid of the fuel pump noise on my Ford Explorer.

I spent a lot of time comparing the two radios even before they were released.
The main reasons I went with the FT-100 were:
Noise blanker operation
Menu and operation features seemed easier to use while mobile.
Interface with the ATAS-100 antenna for automatic tuning.
Better on the air audio from FT-100 users.

> What antennas are being used successfully with each rig?

I use the ATAS-100. When I first installed it, I used a Diamond hatchback mount on the rear hatch of my Explorer. The performance was ok but not great. I also did not like the idea of the antenna flipping up every time I opened the hatchback I also could not get a real good match on 40 meters.

So I remounted the the antenna using the same Diamond mount but connecting it permanently to the main body side of the hatchback rather than to the hatchback itself. This let me get the antenna about two feet higher and also gave a very good solid ground point for it to work off of. The improvement was very noticeable. I was able to tune to a good swr on 40 meters where I could not have before.

Last week I took an 800 mile road trip and spent several days in some high mountains on nothing but old jeep trails. The rig worked just fine for the whole trip and I made some great contacts. It was fun working 17 meter dx while sitting on top of a 12 thousand foot mountain top.

> Could the failure rates be skewed because of less than optimum mobile installations
> or sub par connections?

I think so. Grounding is very important in HF installations. The radio must have a good short ground to the frame or body of the car or truck. Too often the user depends on the power lead to provide a rf ground. Very bad idea.

My radio is remote mounted with the main rig in a side panel compartment in the back of my Explorer. I have a one foot ground strap that goes from the radio directly to the body of the Explorer. I also have ground straps going from the bumpers to the frame and the hatchback and hood to the frame. I use powdered iron chokes on the power leads and all control, mike, and speaker leads to help keep out the rf and noise. (The remote kit does supply one such choke on the control cable but I put in additional ones).

I think the bottom line is to first decide what you want from your radio. Then try to find one that suits your needs. I wanted a compact hf mobile that could be remote mounted. The addition of vhf and uhf were not high priorities as I did not plan to take out my dual band fm rig. But it was nice to get all mode vhf and uhf capability.

If I were looking for a base or home station I would not choose either the 706 or the FT-100. Because of their size they have to compromise on some of the features. While their size makes them great for mobile I would find such a small faceplate to be a drawback for the home station. The main reason is that there are far fewer controls so you have to keep switching control functions with the menus rather then just being able to have a dedicated button or knob for each feature.

73
Mark
AB0HJ

>
>
> DLR18SH wrote:
>
> > That is the return of the FT-100 that fail in the 10 days that the buyer has to
> > returnt he radio. If the radio dies after 10 days from invoice then HRO will
> > tell you to send the radio back to Yeasu . Most guys don't run their radios a
> > lot in the first 10 days plus the shipping each way is 3 days so you rally have
> > 7 days and then you have to Fed Ex it back to be in the 10th day. Why not 30
> > days like most stores (none Ham type).
> > 73's Tim
> > I also heard from a Ham Radio salesman at HRO that the FT-100 is "A PEICE OF
> > JUNK". His words and not mine. I won't say which store or his name so he won't
> > get fired. At least he is honest!

1008. Pro-43 FA 13 hours left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7ml4td$s99$1@nnrp03.primenet.com>
Source record: 103687
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

now at $137.50

http://auctions.amazon.com/exec/varzea/ts/auction-glance/Y04X5254284X3395603/002-0461765-5541026

The Pro-43 is "The Ultimate Scanner. This Pro-43 is in used condition. It has a new keypad. It includes a copy of the owner's manual. I am also including a book by Bill Cheek called "The Ultimate Scanner: Cheek 3!"This scanner has been modified. This book shows you how to make modifications to this scanner such as: Extended memory S-Meter Full 800 MHz restoration 54-88 MHz restoration Audio improvement Frequency Coverage: 30 - 50 MHz VHF-Lo 50 - 54 MHz 6 Meter Ham 54 - 88 MHz Restorable 118 - 136-975 MHz AM Aircraft 137 - 144 MHz Government 144 - 148 MHz 2 Meter Ham 148 - 174 MHz VHF-Hi 220 - 400 MHz Military Aircraft 400 - 450 MHz Government and 70 cm Ham 450 - 470 MHz UHF-Lo 470 - 512 MHz UHF-Hi 806 - 999.9875 MHz Features: Hyperscan circuit scans at 25 channels per second, searches at 50 channels per second. Direct keyboard access to 48,000 + frequencies. Auto-scan of 200 memory channels. (Expandable) Electronic channel-lockouts. Lighted LCD Display. 2-second selectable scan delay. BNC jack for supplied flexible antenna or mobile/base antenna. EEPROM memory backup. Crystal and ceramic filters cut adjacent channel interference. Requires 6 "A"or rechargeable Ni-Cd batteries or AC adapter.

1009. Re: PC PAKRATT VER2 PK232MBX UTC PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: rwjeffa@aol.com
Message-ID: <19990715132253.11626.00000589@ng-fa1.aol.com>
Source record: 103688

check your autoexec.bat or config.sys
there should be a line in there thats has the utc offset.
Jeff N1FWV

1010. FS: YAESU FT901DM $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: n5rv <n5rv@my-deja.com>
Message-ID: <7ml9en$nk7$1@nnrp1.deja.com>
Source record: 103689
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FS: YAESU FT901DM $300
DFW AREA ONLY

YAESU FT901DM (NON-WARC) $300
WITH:
Hand Mic - Yaesu (stock) no connector (using on desk mic).

Will supply connector and you can re-wire the hand mic your self.

Radio is in Very Good condition (9 of 10).

Would rather sell outright for cash, but willing to discuss trade for
other QRP or Kit radios/accessories, or CW paddles (no Bencher,
please), or "what-have-you?".

If you would like a full discription of the Yaesu FT901DM, please click
the URL below and scroll down to the proper section:

http://www.qex.net/k7on/boats/foxtango.htm

_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1011. Alert..Ham IV Rotators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990715133933.18207.00000424@ng-fj1.aol.com>
Source record: 103690

I just disassembled a Ham IV rotator that I installed new five years ago. My customer was not able to turn the rotator. Adding a new start cap did not do the job. I removed the rotator and control box to my shop and on disassembly, found the bottom bearing set dry and rusted. The top set was fine. I have found this condition on rotators that have been up 10 years or more, but never on one this new. They must have changed their grease.

John
KC3OK
When the chips are down, the buffalo may be empty!

1012. Re: apartment dwellers and rfi?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: rich7@my-deja.com
Message-ID: <7ml9g0nkq1@nnrp1.deja.com>
Source record: 103691
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <378D76E2.3A50@dirtball.com>,
Oris <oris@dirtball.com> wrote:
> PopTician wrote:
> >
> > Hi, I've just become an apartment dweller, and i'm looking at my
options
> > for getting on HF. I think i have the antenna problem as solved as
its
> > going to get, but my concern has turned to RFI. To those who have
dealt
> > with apartment rfi complaints: how were you found out? how did you
deal
> > with the complaint? what were you causing interference to? thanks,
> > Mike
> Hey Mike
> I'm wondering what your useing for a antenna. Tim is right if you
keep
> you power low you shoulded have much problem with interferance. You
> should able to get out pretty good with low power just before the sun
> goes down on 75-meters CW. 40-meters will be a good band for low power
> in the morning you'll be fine with CW. I would stay away from 20-
meters
> but 17 12 and 10 are going to be great for a while.
> When I was in my 20's and singal I had my ham station setup in a
> apartment building. I used the drain gutters going accross the back of
> my building. Sheild side went to one down pipe and the center
conductor
> went to the other downpipe. It was a darn good antenna with a tuner.
The
> down spouts acted like open wire feeder and the antenna was about 300
ft
> long. That was in the middle eighties. Ten sucked but 15 was great for
> voice and 40 was great for CW.
> 73 from Oris
> N3CND
> --
> Please excuse the above, Retarded Rodent!
> http://www.dirtball.com
>
> 97.1 Basis and purpose.
> (d) Expansion of the existing reservoir within the amateur radio
> SERVICE of trained operators, technicians, and electronics experts.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1013. Re: Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a7148d.317269900@news.atl.bellsouth.net>
Source record: 103692

On Thu, 15 Jul 1999 01:38:29 GMT, "Gary - KJ6Q" <davison7@gte.net> wrote:
>Gary Coffman <ke4zv@bellsouth.net> wrote
>
><SNIP>
>
>> Gary Coffman KE4ZV
>
>I'm also interested in the 847 - or SOME rig covering HF-VHF - since
>you seem rather unimpressed with the 847, perhaps you have a
>suggestion for something better? I would consider dropping the HF
>portion, and focus on VHF/UHF coverage if there was a substantial
>benefit in performance to justify dropping HF from the mix - I know
>Icom has a couple of contenders - do you have a comment?

Well, my primary VHF/UHF radios are the Icom IC275H and IC475H,
hooked to some nice high mounted KLM beams, though for *really* serious
use I have a stack of SSB Electronics transverters driving amps which can
be used with my good HF rig serving as the IF. But I *do* use the FT847 a lot.
It is very convenient, even though it isn't a stellar performer. I have it here in
the computer room rather than in the ham shack. It tends to account for much
of my casual operating at home while the IC706 handles my casual mobile
operating. Only when I get the urge to do some serious operating do I fire
up the lineup of equipment in the ham shack.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1014. Re: IC-2AT battery question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a81f24.319981277@news.atl.bellsouth.net>
Source record: 103693

On Wed, 14 Jul 1999 16:11:55 GMT, "Bill Crann" <bcrann@nf.sympatico.ca> wrote:
>I was wondering what is the maximum voltage battery pack I can use on this
>radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
>radio while it is charging? Can I hook it up to an external 13.8V power
>supply? Sorry for all the questions but I am fairly new to Ham Radio and
>just bought this radio used with no manual, so I wouldn't want to break it
>first thing.

The maximum safe working voltage for the IC2AT is 9.6 volts. The battery
packs for a HTX202 will fit the IC2AT (they were copied from it), but you
must observe the safe working voltage limit of the IC2AT, ie a 12 VDC
pack can *not* be used. You can *not* use the IC2AT directly on 13.8 VDC
(though you *can* do that with the HTX202). You need the Icom DC-1 (or a
similar regulator) to drop the voltage to the safe level for the IC2AT if you
want to operate from a 13.8 VDC source.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1015. *SOLd* Alliance HD-73 Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378e200d.4666410@news.hughes.net>
Source record: 103694

>Hello All,
>
>I have an Alliance HD-73 Heavy Duty Rotator for Sale or Trade.
>It is ready for a tower or mast. It will handle up to 10.7 sq. ft.
>of windload. Perfect for an HF Beam or what ever else.
>It also comes with the rotator control box.
>
>You can see a picture of the control box by going to the following
>link:
>
>http://kq6mu.8m.com/pics
>
>Then go to the file: hd73.jpg
>
>This rotator has dual speeds. This does have a brake on it.
>The rotator and control box works 100%.
>Both are in great shape!!
>I am asking $150 or Trade.
>
>If you are interested in it, please E-mail me or call me.
>
>E-mail: mikrounit@hughes.net
>
>Phone: (661) 272-6949
>
>Thanks & 73,
>
>Mike Green KQ6MU
>DM04 Palmdale, CA

This Rotator is SOLD.
Thanks & 73,

Mike Green KQ6MU

1016. FS: Yaesu FT-50RD w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378e207d.4777888@news.hughes.net>
Source record: 103695

Hello all,

I have a Yaesu FT-50RD for Sale or Trade.
It is in great condition!!! This is the one with
FTT-12 Keypad, which allows for CTCSS &
DCS Encode/Decode, also a Built-in DVR
(Digital Voice Recorder).

It is 2m/440 MHz, but also has the following coverage:

The HT's TX Range:

121-222 MHz
222-232 MHz
311-399 MHz
400-504 MHz

The HT's RX Range:

50-221.995 MHz
222-299.995 MHz
300-399.95 MHz
400-539.995 MHz
590-999.995 MHz

No gaps on the above!!!
The RX/TX coverage is only guaranteed in US Amateur
bands.

For more info on this HT, please check out these links:

http://www.yaesu.com/ft50.html
http://kq6mu.8m.com/ft-50r.html

This HT has the original box, manual and packaging.
Also comes with the 5 Watt 9.6V 600 mAH battery (In excellent shape!)
FNB-41, the FBA-15 battery pack and box, original rubber duck,
charger, & Premier Ear/Mic.
Hate to get rid of it, but need the money.
If you are interested in it, please E-mail me or Call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

1017. Re: apartment dwellers and rfi?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a9216c.320564953@news.atl.bellsouth.net>
Source record: 103696
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Wed, 14 Jul 1999 12:48:52 -0400, PopTician <zootv@erols.com> wrote:
>Hi, I've just become an apartment dweller, and i'm looking at my options
>for getting on HF. I think i have the antenna problem as solved as its
>going to get, but my concern has turned to RFI. To those who have dealt
>with apartment rfi complaints: how were you found out? how did you deal
>with the complaint? what were you causing interference to? thanks,
>Mike

Assuming your HF rig is clean, RFI is going to be due to fundamental
overload of consumer electronic equipment. There are a number of
types of susceptible consumer equipment, and they can exhibit a
number of different symptoms.

VCRs are particularly susceptible to lower HF signals since they use
those frequencies internally to record and playback. VCRs FM modulate
a carrier between 4 and 8 MHz to record the signal on tape, and recover
that same broad FM signal during playback using very sensitive heads
and preamps (and circuits with virtually no selectivity). These often aren't
well shielded and will pick up your 80m and 40m signals if the field strength
at the VCR is high. There isn't a lot you can do about this, other than keeping
the field strength low, since you'd need to totally shield the VCR to avoid this
sort of on-frequency pick up in a strong field.

Telephones and stereos are also susceptible to high RF field strengths.
They will rectify and amplify signals that they pick up on their wiring.
You can do some things to filter the signal off their wiring, since it isn't
at a frequency that they normally use. Chokes and bypass capacitors
can be used on stereo speaker leads, on telephone wiring, etc, to suppress
this sort of RFI. But if the neighbors don't want you modifying their
equipment, again you need to reduce the field strength at these devices
to reduce the level of interference you will cause. Note that nothing you
can do to *your* transmitter (other than reduce power) will affect problems
caused by fundamental overload. So don't waste your time monkeying
with grounds or filters on your equipment. It won't help.

Now legally, it is the responsibility of the owners of consumer equipment
which is not designed to be a shortwave receiver to solve cases of
fundamental overload. But most consumers don't want to believe this,
and in pursuit of good neighbor relations you don't want to throw it in their
faces. So you want to take steps to prevent the problem in the first place.

The only way to do that is to reduce the field strength experienced by the
susceptible equipment. There are two ways to do that. The best way is to
locate the antenna as far away from the susceptable equipment as possible.
This brings our friend the inverse square law into play and reduces the field

strength proportional to the square of the separation we can achieve. The second way is to reduce transmitter power. This will, of course, reduce the field strength seen by susceptible equipment. It also reduces the field strength seen by distant stations, however, so we want to avoid having to do this if possible. So get your antenna high, and well away from dwelling areas. The more distance you can put between it and consumer equipment, the less RFI complaints you will get.

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1018. Re: What is a crossband setup? (Was Re: Yaesu VX-1R...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37aa2978.322625422@news.atl.bellsouth.net>
Source record: 103697

On Thu, 15 Jul 1999 11:31:25 +1000, Weiyun Yu <whytoi@yahoo.com> wrote:
>Thanks for the message. It's very useful in my quest into amateur
>radios. Since I am new, can someone also enlighten me what's a "mobile
>crossband setup"? I have seen two posters talking about it. Used in
>conjunction with a weaker handheld.

Many mobile dual band rigs can do crossband repeating. What this means is that the radio will retransmit the signals it receives on a frequency in one band onto a frequency in the other band. In other words, it acts much like a normal repeater, but the split between transmit and receive frequencies is *much* larger, ie in two separate amateur bands. This means you don't need an expensive set of repeater cavities to keep the rig's transmit signal from desensing the rig's receiver. (It wouldn't work if you did that.)

The way you use it is to tune one band to the frequency of a repeater you want to use, or to a simplex frequency you want to use, and tune the other band to a simplex frequency you'll use as a link to your HT. Then follow your radio's procedure to put it in crossband repeat mode. When you transmit from the HT on this frequency, the mobile rig will retransmit your signal at high power on the other frequency, extending your range.

Now if the rig does full crossband repeating, it will work the other way too, retransmitting any signal on the frequency in the other band to the frequency to which your HT is tuned. This is often helpful if the other signal is too weak for you to hear directly. But it can be a problem too, because if the other frequency is tuned to a repeater with a long squelch tail, the crossband repeater won't *turn around*. In other words, you can't make it repeat your signals until the signal on the other frequency drops out and it stops repeating *that* signal. Since lots of repeaters use long squelch tails, this is a real problem.

A way around this is to set the mobile rig to do *one way* crossband repeating. It will repeat your signal, but it won't repeat the signals on the other band. You'll have to listen to them directly by using your HT in dual band mode. This works well since the problem is usually not that you can't hear the repeater you want to reach with the HT, but that you just can't get back to it with the low power transmit of the HT. So one way crossband repeating effectively boosts your transmit signal while leaving receiving to be done conventionally by the HT. It is like adding a 50 watt amplifier to your HT. This is the way I normally operate.

Now there are some legalities involved which can differ somewhat depending on exactly how you're operating, and there are some common courtesies that you want to practice to avoid causing

problems for other amateurs when you operate this way.

In some cases, you are operating a repeater as defined in Part 97 and must obey all repeater rules. In other cases your operation falls under the section of Part 97 covering operating a radio station by remote control, and there are a different set of rules you have to follow. In all cases, you want to choose your link frequency with care to avoid causing interference to others, and you want to protect the link with tone access, or DCS, etc to avoid having the mobile unintentionally retransmit some other amateur's signals.

Never ever program an active repeater frequency into *both* sides of your crossband repeater and place it in full crossband repeat mode. That will lock up both machines in ping-pong fashion and make you very unpopular with the owners and users of the two repeaters. There are ways to link two repeaters together properly, but this isn't the way to do it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
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1019. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: davem@okeefe.cs.ubc.ca
Message-ID: <7mlb5k$38i@okeefe.cs.ubc.ca>
Source record: 103698

kuzmowycz@nospam.alum.mit.edu (George Kuzmowycz) writes:
> I'm in the market for a new HT, probably a 2-band or 3-band. At the
>same time, I'm looking for a handheld VHF marine radio (for use in sea
>kayaking). I know these are different applications with different
>needs, but I can't help wondering -- why buy two radios? The marine
>range of 156-157 isn't very far away from the 2m bands -- is there an
>HT that will handle both, or that can be (legally) modified to handle
>both? Or is there some legal or technical reason why this can't be
>done? Any info will be helpful.

To the best of my knowledge, this *could* be done but hasn't. The
amateur 2m and marine bands are close in frequency, and both use FM
modulation with the same deviation. There are additional rules about
radios that are able to transmit in the marine band (type acceptance)
that don't apply to amateur transmitters, but I don't see any technical
reason someone couldn't build a transceiver for both bands and get it
type accepted for marine use.

However, I've never heard of one. It is common for owners of amateur
2m transceivers to modify them to be able to transmit in the marine band,
but it isn't legal.

Dave

1020. Re: Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: davem@okeefe.cs.ubc.ca
Message-ID: <7mlbd4$3af@okeefe.cs.ubc.ca>
Source record: 103699

k6dpzhal@aol.com (K6DPZ HAL) writes:
> You radio will not work AM and is not FAA certified.for aviation.If yon
>can afford enough to take flying lessons I am sure you can afford an aviation
>hand held transceiver they are not that expensive.

Unfortunately, aviation transceivers are still awfully expensive compared to
single-band amateur 2m VHF transceivers. Anything related to aviation seems
to have a price premium attached to it.

But, no way around it - an FM transceiver won't work as an AM transmitter.

Dave

1021. Re: Icom IC-207H Comments.?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn7oscki.bq.nielsen@bob.localnet>
Source record: 103700
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 15 Jul 1999 22:10:38 +0930, Jack_D <sjdaniels@picknowl.com.au> wrote:
>G'Day and Thanks for reading this message..!
>
> As the Subject suggests, I would like to know if someone
>could give me any constructive comments regarding the IC-207H. If another
>amateur has had personal use and has comment regarding the quality and
>performance with the radio it would be much appreciated . I have purchased
>a FT8100R and am very happy with it.. I am interested in looking to buy an
>IC-207H, to replace the radio in the car and put that FT-8100R in the shack.
>I thank you in advance and look forward to hearing some comments from other
>amateurs.

I've been using a 207H for several months now and am happy with it. I thought it wasn't very sensitive until I realized that the squelch control also activates an r.f. attenuator when turned way up. It doesn't have cross-band or dual-receive capability. The control head is smaller than either the 2710 or 8100, but the one for the new FT-90 looks like it might be even smaller.

Bob, w6swe

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

1022. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: N5ISV <rrb5@flash.net>
Message-ID: <378E3209.91062445@flash.net>
Source record: 103701

Ok, with all of that said mark, How does it perform in a contest, like Field Day, where everyone is adjacent to your frequency.

I am looking for a compact HF/V/UHF that will allow FM and maybe even KA satellite. It must have a good front end, filtering and be well built.

The FT-100 sounds like it might perform well, but I am concerned about durability. Especially since it has pigtail antenna connections and a history of DOA's right out of the box.

I also have heard the ATAS is a poor performer, which is why I am considering either a High Sierra Screwdriver, or a Bug catcher.

Also, the FC-20 Auto-tuner (from what I have read) does not change bands well if your antenna is not resonant at your new frequency (like a screwdriver).

I am planning on installing it in my Ford Expedition, and although space is not a real problem, I want ot to be convenient as well. If I mount it in the truck, I don't want to have to remove it when I run into the office. The FT-847 would be a great choice, but it would be difficult to hide and secure from thieves.

73'

Randy
N5ISV

M Johnson wrote:

> Tim seems to have a bug up his rear for the FT-100. He was bad mouthing it on the
> FT-100 mailing list before it even came out. He does not own one and completely
> distorts the facts from what others are saying on the list.
>
> RBiesel wrote:
>
> > There seems to be far less pros than cons for the FT-100, or is it just that there
> > are fewer 706MK2G users which post their views here?
>
> The 706 has been around for several years. Most of the bugs have been worked out. It
> seems like a fine rig for mobile operation.
>
> >
> >
> > What issues exists with the ICOM ? I hear nothing bad about it. Surely some exist.
>
> One of the reasons I did not go with the ICOM was the noise blanker feature. Just
> about every report I had read said it did not work well. I was looking for a rig to
> use as a mobile and a good noise blanker is a must.

>
> The FT-100 has a great noise blanker that even got rid of the fuel pump noise on my
> Ford Explorer.
>
> I spent a lot of time comparing the two radios even before they were released.
> The main reasons I went with the FT-100 were:
> Noise blanker operation
> Menu and operation features seemed easier to use while mobile.
> Interface with the ATAS-100 antenna for automatic tuning.
> Better on the air audio from FT-100 users.
>
> > What antennas are being used successfully with each rig?
>
> I use the ATAS-100. When I first installed it, I used a Diamond hatchback mount on the
> rear hatch of my Explorer. The performance was ok but not great. I also did not like
> the idea of the antenna flipping up every time I opened the hatchback I also could not
> get a real good match on 40 meters.
>
> So I remounted the the antenna using the same Diamond mount but connecting it
> permanently to the main body side of the hatchback rather than to the hatchback
> itself. This let me get the antenna about two feet higher and also gave a very good
> solid ground point for it to work off of. The improvement was very noticeable. I was
> able to tune to a good swr on 40 meters where I could not have before.
>
> Last week I took an 800 mile road trip and spent several days in some high mountains on
> nothing but old jeep trails. The rig worked just fine for the whole trip and I made
> some great contacts. It was fun working 17 meter dx while sitting on top of a 12
> thousand foot mountain top.
>
> > Could the failure rates be skewed because of less than optimum mobile installations
> > or sub par connections?
>
> I think so. Grounding is very important in HF installations. The radio must have a
> good short ground to the frame or body of the car or truck. Too often the user depends
> on the power lead to provide a rf ground. Very bad idea.
>
> My radio is remote mounted with the main rig in a side panel compartment in the back of
> my Explorer. I have a one foot ground strap that goes from the radio directly to the
> body of the Explorer. I also have ground straps going from the bumpers to the frame
> and the hatchback and hood to the frame. I use powdered iron chokes on the power
> leads and all control, mike, and speaker leads to help keep out the rf and noise. (The
> remote kit does supply one such choke on the control cable but I put in additional
> ones).
>
> I think the bottom line is to first decide what you want from your radio. Then try to
> find one that suits your needs. I wanted a compact hf mobile that could be remote
> mounted. The addition of vhf and uhf were not high priorities as I did not plan to
> take out my dual band fm rig. But it was nice to get all mode vhf and uhf capability.
>
> If I were looking for a base or home station I would not choose either the 706 or the

> FT-100. Because of their size they have to compromise on some of the features. While
> their size makes them great for mobile I would find such a small faceplate to be a
> drawback for the home station. The main reason is that there are far fewer controls so
> you have to keep switching control functions with the menus rather then just being able
> to have a dedicated button or knob for each feature.
>
> 73
> Mark
> AB0HJ
>
> >
> >
> > DLR18SH wrote:
> >
> > > That is the return of the FT-100 that fail in the 10 days that the buyer has to
> > > returnt he radio. If the radio dies after 10 days from invoice then HRO will
> > > tell you to send the radio back to Yeasu . Most guys don't run their radios a
> > > lot in the first 10 days plus the shipping each way is 3 days so you rally have
> > > 7 days and then you have to Fed Ex it back to be in the 10th day. Why not 30
> > > days like most stores (none Ham type).
> > > 73's Tim
> > > I also heard from a Ham Radio salesman at HRO that the FT-100 is "A PEICE OF
> > > JUNK". His words and not mine. I won't say which store or his name so he won't
> > > get fired. At least he is honest!

1023. Re: Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37ab315a.324643809@news.atl.bellsouth.net>
Source record: 103702

On Thu, 15 Jul 1999 07:58:02 -0400, "Rick Blum" <pensions@mindspring.com> wrote:
>I will shortly be getting my private pilot's license. I want to have a
>backup radio with me in the plane. There are radios listed in my latest
>catalog from Amateur Electronic Supply showing radios that receive the
>aircraft and navigation bands (108 MHz - 136.975 MHz). My question is, given
>the fact that I think it's time to replace my old ICOM 2GAT 2m HT, what
>would be a good HT to consider and how could I get the radio modified to Tx
>on the aircraft band? Another question, since the HT is basically not made
>to Tx in that range, after modification, how good a Tx would I get using the
>antenna that comes with the HT? What does a mod like this cost and where
>could I get it done?

You'll have to buy a real air band HT. No amateur HT can transmit
AM (though many can *receive* it), but that's what you have to do
in the air bands. Even if you could modify an amateur HT to transmit
AM (and there's no practical way to do that), it would be illegal anyway
since it isn't Type Accepted for that use. Air band HTs aren't that
expensive, buy the right thing and stay safe and legal.

Gary
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Lawrenceville, GA | Guaranteed |

1024. Re: FT-100 -- Great Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: N5ISV <rrb5@flash.net>
Message-ID: <378E3354.4DEF5179@flash.net>
Source record: 103703

How well does it sound with adjacent frequency interference on SSB?
I have read that both it and the 706 get overpowered on receive in this
instance.

Paul Morawski wrote:

> I read the FT-100 versus IC-706 debate with great interest.
>
> I recently purchased (with reluctance) an FT-100 to replace
> a Ten Tec Delta II at our summer house on NA-083. I've used
> it for about 10 hours of heavy CW operating so far and I'm
> very happy with it.
>
> The full-QSK is useless, but I expected that, and there is
> a lot of button-pushing. That goes with the turf. However,
> the combination of 500/300 Hz filters plus the audio DSP
> filtering is really good for the style of operating I do
> where there are many stations calling me.
>
> The issue of reliability remains to be seen. One story I heard
> was that it was the early batches that had reliability problems.
> Don't know how to confirm that rumor.
>
> In the mean time, I'll keep pounding on the thing and I'll keep
> a Ten Tec Scout in the closet. The upcoming IOTA contest will
> be the acid test.
>
> Regards,
>
> Paul Morawski, AA3DD
> morawski@mitre.org

1025. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37ac3289.324947256@news.atl.bellsouth.net>
Source record: 103704

On Thu, 15 Jul 1999 16:40:45 GMT, kuzmowycz@nospam.alum.mit.edu (George Kuzmowycz) wrote:
> I'm a newbie in this area, so be gentle...
>
> I'm in the market for a new HT, probably a 2-band or 3-band. At the
>same time, I'm looking for a handheld VHF marine radio (for use in sea
>kayaking). I know these are different applications with different
>needs, but I can't help wondering -- why buy two radios? The marine
>range of 156-157 isn't very far away from the 2m bands -- is there an
>HT that will handle both, or that can be (legally) modified to handle
>both? Or is there some legal or technical reason why this can't be
>done? Any info will be helpful.

It is technically possible, but it isn't legal. Marine band equipment
must be Type Accepted for marine use, no amateur radio is. (You
could accidentally tune an amateur radio to a frequency between
marine channels, and that disqualifies it from being eligible to be
Type Accepted for marine band use because of the potential for
interfering with safety of life transmissons.)

Gary
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1026. Re: Icom IC-W32A vs. Yaesu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <378E37A7.644129F7@flash.net>
Source record: 103705

Bill, both are really good HT's If you want 800-900 meg receive capabilities get the W32A if not then get the 51R, if you don't mind spending the extra $ 100.00.
I would recommend the W 32A, or the 78A Kenwood if you can find a good one of the first models that received 800 meg.
K5JOE

Bill Atkinson wrote:
>
> Looking for a new HT. Have compared the specs from several places
> on the web between the IC-W32A, and the FT-51R. Anyone have any
> hands-on perferences? I am looking for a computer programmable dual
> band unit with alpha numeric display. I have owned both Yaesu and Icom
> in the past with good success.
>
> Any opinions, email me at: atkinson@lilly.com.
>
> Thanks!

1027. ICOM IC-T8A Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: henry@wolfenet.com
Message-ID: <378e44d0.1848002@news1.wolfenet.com>
Source record: 103706

A friend of my and I both own Icom IC-T8A's. My friend takes his battery out of the transceiver to charge. So far, the clip on every battery that he owns has broken and had to be sent back to the factory after only a couple of charges. The charger does not touch the clip in any way, but the act of taking the battery out and putting it back in seems to break it. Does anyone else have this problem, if so, is it a general problem and is there a fix. Thanks in advance
Henry, K7WAR

1028. Re: JRC NRD 545 RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Leon Ritt <lritt@eurogate.iit.nl>
Message-ID: <7mlh00hb1@zonnetje.NL.net>
Source record: 103707
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Leon Ritt wrote in message <7mb1j9$eu6$1@zonnetje.NL.net>...
>I am trying to receive RTTY messages with a NRD 545 and indeed I managed
>a couple of times to get the RY's and some text using the JRC supplied free
>software. But it's more luck then anything else if it works.
>
>Is there someone outthere who has better or other expierience or even has a
>method to tune the receiver in a reliable way. The two leds do not give
>enough
>information and the manual is not clear: at least when I received readable
>RTTY
>info I did not tune in according the manual but 500 Hz off.
>
>All other functions of the unit seem to work very fine.
>
>
>

1029. WTB 2m/440 SSB+FM Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <7mlhp8$225$1@agate.berkeley.edu>
Source record: 103708

I'd like to get as much amp as I can get for about $100 or so.

It would be great if I could get 2m and 70 cm
It would be great if I could get SSB and FM

What do you have? ...

--
Dave * N3WTK (DM04xf) * http://isi9.mtwilson.edu

1030. WTB: Antenna Switch for Drake C-4 Console

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: wabate@erols.com
Message-ID: <37924a1b.3555318@news.erols.com>
Source record: 103709

I'm looking for the antenna switch for a Drake C-4 that I bought at Dayton. The fellow I bought it from thought he had it at home but he can't find it. I have the AC power box and just need the antenna switch to complete the unit. Can anyone help?

Thanks,

Bill, K3PGB

1031. Re: ICOM IC-T8A Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <378E552C.26018649@flash.net>
Source record: 103710

Henry, I recently read an article on the T8A's Battery here on the
rec.radio.swap pages. It said that the battery clip was designed wrong
and after a few uses it will break, but they have been replacing them. I
don't know how long they will continue to replace the battery packs but
I think if I had one I would always leave it on the radio to charge.
It is a bad design and the material is sorry.
K5JOE

Henry Knouse wrote:
>
> A friend of my and I both own Icom IC-T8A's. My friend takes his
> battery out of the transceiver to charge. So far, the clip on every
> battery that he owns has broken and had to be sent back to the factory
> after only a couple of charges. The charger does not touch the clip in
> any way, but the act of taking the battery out and putting it back in
> seems to break it. Does anyone else have this problem, if so, is it a
> general problem and is there a fix. Thanks in advance
> Henry, K7WAR

1032. Re: ICOM IC-T8A Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <378E561A.9C60683B@flash.net>
Source record: 103711

Henry, here is the web page that will explain all you are asking about.
I hope it helps.
K5JOE

http://www.mods.dk/mod/icom/ic-t8.htm

Henry Knouse wrote:
>
> A friend of my and I both own Icom IC-T8A's. My friend takes his
> battery out of the transceiver to charge. So far, the clip on every
> battery that he owns has broken and had to be sent back to the factory
> after only a couple of charges. The charger does not touch the clip in
> any way, but the act of taking the battery out and putting it back in
> seems to break it. Does anyone else have this problem, if so, is it a
> general problem and is there a fix. Thanks in advance
> Henry, K7WAR

1033. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <378E5A1E.BF322B3A@ix.netcom.com>
Source record: 103712

N5ISV wrote:

> Ok, with all of that said mark, How does it perform in a contest, like Field Day, where
> everyone is adjacent to your frequency.

Hi Randy,

I think I would opt for one of the optional filters with either the FT-100 or the 706. They do
an adequate job of rejecting adjacent signals but not really great. I have not had a chance to
try mine in a contest yet but would imagine that it would not be as good as my home station.

> I also have heard the ATAS is a poor performer, which is why I am considering either a High
> Sierra Screwdriver, or a Bug catcher.

I really don't think the ATAS can match the performance of a good full size Screwdriver or a
Bug catcher. It really is a scaled down version of a basic screwdriver. The coil uses much smaller gauge wire than you normally see on a screwdriver and the stinger is shorter and a smaller gauge.

I really haven't had a chance to do a side by side comparison with one of the other antennas.
But I don't have a lot of problems making contacts with it.

The real handy thing about it is that you just push one button to tune. That works great when
you are mobile and want to change bands.

>
>
> Also, the FC-20 Auto-tuner (from what I have read) does not change bands well if your
> antenna is not resonant at your new frequency (like a screwdriver).

If you were using a screwdriver you would not need an auto tuner. I really have not heard any
reports from anyone using the FC-20.

> I am planning on installing it in my Ford Expedition, and although space is not a real
> problem, I want ot to be convenient as well. If I mount it in the truck, I don't want to
> have to remove it when I run into the office. The FT-847 would be a great choice, but it
> would be difficult to hide and secure from thieves.

That was one of my concerns. The faceplate pops off the dash in about 2 seconds and it only takes about 10 seconds to unscrew the antenna.

73
Mark
AB0HJ

1034. <<fs yaesu vx-5>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19990715181957.18273.00000185@ng-xa1.aol.com>
Source record: 103713

I have a yaesu vx-5 for sale. It is only a few months old, and is one of the newer models without the '98 bugs. It comes with;

box and manuals
extra lithium battery
dropin charger
soft case
boom mike

I have $500 invested into the package. I would like to get $400 for the whole package. The reason I am selling the ht is that I never use it and I would like to get another radio. I will pay for shipping in the con. US.
If interested please email me. Thank you.

Tony

1035. FS: Kenwood 2m All-Mode w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378e6a9c.23756438@news.hughes.net>
Source record: 103714

Hello All,

I have a Kenwood TR-9000 2m All-Mode rig for Sale or Trade. It is in
100% working condition. The radio does have some minor
scratches on it.

Main Features:
RED Digital Readout, Split (-/S/+), memory channels,
FM/USB/CW/LSB modes, RIT, Noise Blanker, RF Gain,
Scanning Feature, Hi/Low Power Settings, and 2 VFOs.

Accessories with the package:

Communications Specialists TE-32 PL Encoder
installed, BO-9 Base Unit, Base Microphone, Service Manual
and Operating Manual. Everything works great!
I am asking $300 for all plus shipping
to CONUS only please.
If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

1036. Looking for ACC FC-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990715191559.04365.00000815@ng-cf1.aol.com>
Source record: 103715

Let me know what you are are asking, thanks, Lou.

1037. WTB: Old Lafayette SW RCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: tinorus@aol.com
Message-ID: <19990715194307.00996.00000192@ng-cs1.aol.com>
Source record: 103716

WTB: Lafayette Explor-air receiver. Not the newer Mark 5 but the original explor-air, regenerative set in wood cabinate. Sold in the late 50's/early 60's as a kit. Was my first receiver kit and first "real" sw receiver Used it as WN2ARU as a novice ham. Call it nostalgia, mid life crisis or compulsive junk collecting, but I really would like to find one.

Mine was tossed over twenty year ago.

Tino NF1Y

tinorus@aol.com

1038. Re: Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <378E730D.63AF9B2B@vramp.net>
Source record: 103717

First, the 2-meter HT's are FM. The aircraft band is AM. They don't
mix! Second, the FCC and FAA require you to have type-accepted equipment
in an aircraft. Modifying an amateur HT is NOT type-acceptance. You
can use it as an extra receiver, but give up any idea of a transmitter.

73, Jim KR2T

Rick Blum wrote:
>
> I will shortly be getting my private pilot's license. I want to have a
> backup radio with me in the plane. There are radios listed in my latest
> catalog from Amateur Electronic Supply showing radios that receive the
> aircraft and navigation bands (108 MHz - 136.975 MHz). My question is, given
> the fact that I think it's time to replace my old ICOM 2GAT 2m HT, what
> would be a good HT to consider and how could I get the radio modified to Tx
> on the aircraft band? Another question, since the HT is basically not made
> to Tx in that range, after modification, how good a Tx would I get using the
> antenna that comes with the HT? What does a mod like this cost and where
> could I get it done?
>
> Thanks for the help
>
> Rick Blum
> pensions@mindspring.com

1039. FS: Yaesu FT-690RII 6M All Mode Transceiver w/FL6020, FBA-8 and NC-26B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: hiwasaki@earthlink.net
Message-ID: <1duztbo.cl78hu3zl174N@sdn-ar-003waseatp110.dialsprint.net>
Source record: 103718
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In absolutely mint condition. No scratches.. no dents.. Not even dusts !
Included are the following in the original box and all documentation:
FT-690RII 6M All Mode Transceiver, FL-6020 10 Watt Linear Amplifier,
FBA-8 Battery Case, NC-26B Wall Charger

$480.00 Please e-mail me if you're interested in. Hisa

e-mail: hiwasaki@earthlink.net

1040. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <378E73D0.BC2CAB46@vramp.net>
Source record: 103719

You hit the nail on the head with your last sentence. There is a legal
and tech reason why you can't use a modified ham HT for marine use -
it's called "type acceptance" and ham HT's are not approved by the FCC
for use in the marine band - legally, that is!

Jim KR2T

George Kuzmowycz wrote:
>
> I'm a newbie in this area, so be gentle...
>
> I'm in the market for a new HT, probably a 2-band or 3-band. At the
> same time, I'm looking for a handheld VHF marine radio (for use in sea
> kayaking). I know these are different applications with different
> needs, but I can't help wondering -- why buy two radios? The marine
> range of 156-157 isn't very far away from the 2m bands -- is there an
> HT that will handle both, or that can be (legally) modified to handle
> both? Or is there some legal or technical reason why this can't be
> done? Any info will be helpful.
>
> -gk-

1041. Telephone RFI - are K-Com filters any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7mlsguhaa1@nnrp02.primenet.com>
Source record: 103720

Trying to solve some 40M modem interference in my own shack. When I
am on 40M SSB it disconnects my modem from my telnet cluster session. Also
after a while it will completely disconnect the modem from the ISP. I have
finally tracked this down after several days of head scratching. Radio
Shack makes a filter and K-Com does too that is an easy plug and play
modular jack arrangement. Does anyone have anything good to say about K-Com
or Radio Shack phone filters? Also is there a better filter that I may be
overlooking? Thanks..... 73 / DX

--

Charles T Johnston - AB7SL
ctj92@primenet.com

1042. Opinion sought: IC 756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <Dtvj3.48$ce.2342@sea-read.news.verio.net>
Source record: 103721

Anyone own an IC 756? I am considering the purchase of one. The QST reviews seem quite good. All opinions valued. Thanks.

73, Bob, KG7WC

1043. FS: UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <378E8C59.639ADE1D@postoffice.pacbell.net>
Source record: 103722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater is in excellent condition,It is a desk top repeater with built in duplexer.It is a Ritron
Repeater Plus.It is presently on the Ham UHF band.Frequency range is 440 to 470 mhz.It is rated as 10 watts out of the duplexer and can be powered by it's own built in 120 ac power supply or from an external 13.8 vdc.It has local controls and local speaker.Has adjustable time out timer and programmable CTSS.Have operators/service book.$425 or trade for radio equipment.
Al

1044. WTB:Kenwood Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7mm3rj$h7t$1@nntp1.atl.mindspring.net>
Source record: 103723
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Kenwood station monitor. You have one? Let's type.

Pat
w4pw

1045. HF Packet question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Rodney Isom <sorry@no.spam>
Message-ID: <rsUXk8yz#GA.152@newstoo.hiwaay.net>
Source record: 103724

Hi folks,

I know this borders on not really being an equipment question, but:

I've been doing VHF packet for a while & I'm now trying to do some HF packet & RTTY monitoring while I work on my General class ticket. I have a PK232 that will receive several different digital modes, but I'm having trouble getting it set up properly to 'understand' the stuff I'm hearing on HF. Every once in a while I'll run across a 45 baud RTTY signal I can copy, but sometimes I can step the TNC through every speed it has & I just get gibberish. I've also heard some packet on HF, but I don't have any idea what data rate to set up the TNC for. Is there a typical data rate for HF packet? How do you tune packet in on SSB with this TNC? If anybody has any helpful hints for making the transition from VHF to HF digital modes, I would certainly appreciate it.

Thanks,
Rodney - KF4COV

Rodney Isom
Arab, AL
Please post replies to group

1046. MAXON SP-2000 SERIES PROGRAMMING EQUIP. WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: David Poremba <dporemba@ix.netcom.com>
Message-ID: <7mmbav$kat@dfw-ixnews14.ix.netcom.com>
Source record: 103725

If anyone has either the programming software or the programming cable for
the Maxon SP-2000 Series 2 way radios
please contact at thecomputerman@hotmail.com

Thanks in advance,

David

1047. Re: Toyota 4Runner and Installation of VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Keith McQueen <n7hmf@ucares.org>
Message-ID: <378eb5fb@news.sisna.com>
Source record: 103726

I mounted a NMO mount on a right angle bracket on the cowl. It is mounted towards the front to minimize interaction with the cab. Since I swap radios almost as often as I change my socks, I laid my Kenwood tm-732a on the sloped front of the center console and secured it with a small bungee cord. This locates the controls conveniently under my right hand. Power is supplied by a pair of #10 wires fed through a convenient rubber grommet through the firewall directly to the battery. The antenna cable feeds back through another grommeted hole in the firewall.

The only problem I have noted is that with some small radios (notably some of the Kenwood radios) inadequate DC filtering causes alternator whine to come through the speaker. Interestingly, with the tm-732, I get alternator whine even with the volume turned all of the way off. Quite annoying.

David C. Seeler wrote in message <378bccac.1399806@137.149.3.1>...
>Out of interest - has anyone had the opportunity to mount a VHF rig in
>a Toyota 4Runner?
>
>If so, could you provide details as to where you mounted the radio and
>antenna?
>
>
>Thanks.
>
>Dave Seeler, VY2DCS
>
>
>
>Regards,
>David Seeler, VY2DCS
>Charlottetown, PEI

1048. Help! Motorola cable modem generating QRM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <sfaj3.14376$y92.8087@news.rdc1.ct.home.com>
Source record: 103793
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

After a bit of searching, I've tracked down the source of my constant 10-over noise level on the lower bands to the Motorola CyberSurfer cable modem connecting to my Cox@Home service. Removing the cable connection and the lan connection has no effect on the noise. The noise is pulsing static over approximately 2.0 - 4.5 Mhz. Hate to disconnect my Internet access to use the radio as I'm the proxy "ISP" for the other computers in the house.

Any suggestions on what to try would be greatly appreciated!

Tnx es 73
Gil
k1gil

1049. Yaesu FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <rRaj3.1706$4g2.31577@dfiatx1-snr1.gtei.net>
Source record: 103794

Considering the FT-847 as an all around HF/VHF/UHF rig, and would
appreciate user comments across its full frequency spectrum,
especially as compared to competing rigs. major points of interest:

1. internal noise floor - especially VHF/UHF
2. VHF/UHF sensitivity, image rejection.
3. Does it have a built-in antenna tuner - what bands, any good?

All comments appreciated...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

1050. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: p008647b@pb.seflin.org
Message-ID: <7mjdmn$gn@nntp.seflin.org>
Source record: 103795

KENWOOD TS-790A tribander with PS-31 power supply, SP-31 speaker
UT-10 1200MHz unit, VS-2 voice synthesizer unit, TSU-5 progamable
tone decoder unit.

E-MAIL Tracy at p008647b@pb.seflin.org

Also have a para military antenna tuner from hallicrafters model
AT-25m 2-18 MHz range, 6 channels. designed for SBT-22 and the
SBT-100. $100.00 plus shipping --

The Whimsy / Political Clearinghouse, Resource, Referral & Research Project
p008647b@pb.seflin.org

1051. Re: Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <pYaj3.1716$4g2.31990@dfiatx1-snr1.gtei.net>
Source record: 103796

Gary Coffman <ke4zv@bellsouth.net> wrote

<SNIP>

> Gary Coffman KE4ZV

I'm also interested in the 847 - or SOME rig covering HF-VHF - since
you seem rather unimpressed with the 847, perhaps you have a
suggestion for something better? I would consider dropping the HF
portion, and focus on VHF/UHF coverage if there was a substantial
benefit in performance to justify dropping HF from the mix - I know
Icom has a couple of contenders - do you have a comment?

You might read my other post on the subject to get a better
perspective on my questions...

Thanks.

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat

1052. What is a crossband setup? (Was Re: Yaesu VX-1R...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <150719991131259204%whytoi@yahoo.com>
Source record: 103797

Thanks for the message. It's very useful in my quest into amateur radios. Since I am new, can someone also enlighten me what's a "mobile crossband setup"? I have seen two posters talking about it. Used in conjunction with a weaker handheld.

Thanks,
--Weiyun

In article <379adad0.236940395@news.atl.bellsouth.net>, Gary Coffman <ke4zv@bellsouth.net> wrote:

> On Wed, 14 Jul 1999 00:23:37 +1000, Weiyun Yu <whytoi@yahoo.com> wrote:
> >Hi folks,
> >
> >With the more powerful 5W VX-5R available. What uses can people suggest
> >with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> >using that unit?
> >
> >Cheers,
> >--Weiyun
>
> Well, I have both. While the VX-5R has more power, and that can be
> useful at times, the VX-1R is still smaller and lighter while doing most
> of the same things. Where I live, *neither* HT will directly hit many
> repeaters, but either one is very useful when used with a 50 watt mobile
> rig on a good antenna set up to crossband repeat. The smaller VX-1R is
> more convenient to carry, and works as well for this service as its more
> powerful big brother.
>
> In my opinion, the jump from 500 mW to 5 watts often isn't very significant.
> It is the jump to 50 watts and a good antenna which is significant. No HT
> has that directly, but most any HT can access a mobile crossband setup
> which does.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1053. Re: IC-2AT battery question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: kf6trv@aol.com
Message-ID: <19990714214720.22193.00000322@ng-fu1.aol.com>
Source record: 103798

Hi,
With regards to your questions :
1. the max. voltage for a BP7 is 9.6V....
2. I guess the batt. for HTX-202 will fit.
3. You can't use the radio while on charge if you are using the wall charger, however if you hookedit up to a 13.8V external power supply or car battery, then you can simultaneously charge the radio and transmit. The normal charging time for the battery using a wall charger is 14 to 16 hours...
I hope this will be a useful guide for you. Enjoy the hobby !!!
73,
de: KQ6MP/ Sobee

1054. Re: Help! Motorola cable modem generating QRM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Art Jackson <artjaxon@mindspring.com>
Message-ID: <378D5753.FCB9F2FB@mindspring.com>
Source record: 103799
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Gil Bishop wrote:
>
> After a bit of searching, I've tracked down the source of my constant
> 10-over noise level on the lower bands to the Motorola CyberSurfer cable
> modem connecting to my Cox@Home service. Removing the cable connection and
> the lan connection has no effect on the noise. The noise is pulsing static
> over approximately 2.0 - 4.5 Mhz. Hate to disconnect my Internet access to
> use the radio as I'm the proxy "ISP" for the other computers in the house.
>
> Any suggestions on what to try would be greatly appreciated!
>
> Tnx es 73
> Gil
> k1gil

Have COX cable replace the modem, and if the new one does it too,
file an RFI complaint with the FCC with copies to Motorola. Good luck.

--
```
************************** _______
| Art Jackson W4TOY | When all else | |
| Owensboro, Kentucky USA | fails. Read THE | HOLY |
| artjaxon@mindspring.com | Instruction Book. | BIBLE |
************************** |_______|
```

1055. FS: TEN-TEC TITAN AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19990714.234013.3790.0.n4dh@juno.com>
Source record: 103800

TEN-TEC TITAN AMPLIFIER. 160-10 meters. 1500 Watts plus on all bands.
Manuals and cables, shipped UPS in factory cartons. $1700. Or trade
down to a smaller amp. (704) 545-9368. Bill, N4DH.

_____
Get the Internet just the way you want it.
Free software, free e-mail, and free Internet access for a month!
Try Juno Web: http://dl.www.juno.com/dynoget/tagj.

1056. FS:KENWOOD 20 AMP PS-430 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990715013927.03489.00000431@ng-ba1.aol.com>
Source record: 103801

In excelent condition with manual & power cord.Will ship for $110.00 to lower
48 states.
Thanks for reading,Dave

1057. Re: apartment dwellers and rfi?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <378D76E2.3A50@dirtball.com>
Source record: 103802
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

PopTician wrote:
>
> Hi, I've just become an apartment dweller, and i'm looking at my options
> for getting on HF. I think i have the antenna problem as solved as its
> going to get, but my concern has turned to RFI. To those who have dealt
> with apartment rfi complaints: how were you found out? how did you deal
> with the complaint? what were you causing interference to? thanks,
> Mike
Hey Mike
I'm wondering what your useing for a antenna. Tim is right if you keep
you power low you shoulded have much problem with interferance. You
should able to get out pretty good with low power just before the sun
goes down on 75-meters CW. 40-meters will be a good band for low power
in the morning you'll be fine with CW. I would stay away from 20-meters
but 17 12 and 10 are going to be great for a while.
When I was in my 20's and singal I had my ham station setup in a
apartment building. I used the drain gutters going accross the back of
my building. Sheild side went to one down pipe and the center conductor
went to the other downpipe. It was a darn good antenna with a tuner. The
down spouts acted like open wire feeder and the antenna was about 300 ft
long. That was in the middle eighties. Ten sucked but 15 was great for
voice and 40 was great for CW.
73 from Oris
N3CND
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

1058. Re: FT-100 -- Great Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: OZ5ABO <2b@email.dk>
Message-ID: <uvfj3.235$m34.6334@news030.image.dk>
Source record: 103803

I have been using mine for abt 2,5 months with no problems what so ever. I use it heavy on CW on all bands (particulary on HF/6 m) and even though it have been rather hot during contests I have had no problems at all. I dont have it installed in my car.

Of course, it doesnt make my FT1000MP useless but as a second rig it is perfect! And thats how it is - dont compare the FT100 (or the 706 for that sake) with a *real* one-band station with same price as one of these small *wonder* stations.

But for the price and for my purpose (second rig on HF which is my main interests, the only portable rig for vacations, the only rig for 6m/2m/70 cm for SSB/CW) the rig is absolutely perfect. It performs fb!!

73 de OZ5ABO, Per

Paul Morawski skrev i meddelelsen ...
>I read the FT-100 versus IC-706 debate with great interest.
>
>I recently purchased (with reluctance) an FT-100 to replace
>a Ten Tec Delta II at our summer house on NA-083. I've used
>it for about 10 hours of heavy CW operating so far and I'm
>very happy with it.
>
>The full-QSK is useless, but I expected that, and there is
>a lot of button-pushing. That goes with the turf. However,
>the combination of 500/300 Hz filters plus the audio DSP
>filtering is really good for the style of operating I do
>where there are many stations calling me.
>
>The issue of reliability remains to be seen. One story I heard
>was that it was the early batches that had reliability problems.
>Don't know how to confirm that rumor.
>
>In the mean time, I'll keep pounding on the thing and I'll keep
>a Ten Tec Scout in the closet. The upcoming IOTA contest will
>be the acid test.
>
>Regards,
>
>Paul Morawski, AA3DD
>morawski@mitre.org

1059. Radio equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Patrick <pmr@es.co.nz>
Message-ID: <932027395.976238@Chaos.es.co.nz>
Source record: 103804

Anyone know of a site in New Zealand to enable me get some gear sold or swap for a laptop ??

Thanks

Patrick

1060. WTB Kenwood TS850S Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <378dc349.3884367@news.mv.com>
Source record: 103805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec,radio,amateur,misc

I'm looking for actual Kenwood manuals for the TS-850 HF transceiver (not copies). I need both the owners/operations manual and the service manual.

Please respond if you have either or both to NeilR@innermedia.com, or you can call (603) 465-2788. Also, if you know where these can be found, the info is welcomed.

Thanks to all in advance.

Neil, N1DMA

1061. PC PAKRATT VER2 PK232MBX UTC PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Vinny Noto <wx2ny@erols.com>
Message-ID: <378DC7A5.4FB697E4@erols.com>
Source record: 103806

Hello,
I'm having a problem with the UTC offset. My PC is set to local time. In the program under the menu bar it has listed UTC, Date and Local time. The date and local time are right but the UTC offset is 3 instead of four.

I tried deleting the parameter and config file without success.
I looked in the PK232MBX book and see no options for fixing this.
I also checked every menu in the PC Pakratt and saw nothing listed for UTC time.

I also run an APRS station with the PK232MBX and APRS Dos software and the times are correct with that.

Any help will be greatly appreciated.

Vinny Noto
WX2NY
EC Brookhaven Town
Deputy SKYWARN Coordinator Suffolk County

1062. NiMH v/s NiCd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Rodney Isom <sorry@no.spam>
Message-ID: <#9vCIMrz#GA.152@newstoo.hiwaay.net>
Source record: 103807

Hi guys,

Well, my HT's battery pack finally gave up the ghost and I'm looking to get it replaced. It's a 7.2V 700 mAh NiCd pack, which I can replace for about $50. Another option is to get my existing pack rebuilt with NiMH cells (same voltage, 1500 mAh capacity) for about $10 less. I'm not sure which route to take, as I have heard that NiMH cells don't do as well with the intermittent high current demand of a transceiver as NiCd's do. I do like the idea of doubling my capacity, though. Does anyone have any more information about the differences between these cells and/or recommendations about which ones to use? FYI - My HT runs 1.5W at full power with the 7.2V supply.

Thanks for the help,

Rodney - KF4COV

Rodney Isom
Arab, AL
Please post replies to group

1063. Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Rick Blum <pensions@mindspring.com>
Message-ID: <7mkigm$3f4$1@nntp9.atl.mindspring.net>
Source record: 103808

I will shortly be getting my private pilot's license. I want to have a backup radio with me in the plane. There are radios listed in my latest catalog from Amateur Electronic Supply showing radios that receive the aircraft and navigation bands (108 MHz - 136.975 MHz). My question is, given the fact that I think it's time to replace my old ICOM 2GAT 2m HT, what would be a good HT to consider and how could I get the radio modified to Tx on the aircraft band? Another question, since the HT is basically not made to Tx in that range, after modification, how good a Tx would I get using the antenna that comes with the HT? What does a mod like this cost and where could I get it done?

Thanks for the help

Rick Blum
pensions@mindspring.com

1064. Amateur Radio Callbook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <G4kj3.1756$%w4.67711@iad-read.news.verio.net>
Source record: 103809

I have one 1998 Amateur Radio Callbook CD for sale $15.00 add $3.00 for shipping..

1065. FS Amateur Radio Callbook CD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <Ubkj3.1757$%w4.67793@iad-read.news.verio.net>
Source record: 103810

I have one 1998 Amateur Radio Callbook CD for sale $15.00 add $3.00 for shipping..
--
for email remove the nospam
nospam.rrslater@mnsinc.com.nospam

1066. Re: is there a URL for mods,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7mkmpcfbv1@nnrp1.deja.com>
Source record: 103811

Hey Mike,

The first place to check for mods is http://www.qrz.com They have quite
an extensive section on mods for all kinds of radios there..

Good Luck and 73

Paul
kl0an
Fairbanks, AK

In article <378D3307.1C8CB918@pop.farg.uswest.net>,
cabledude@uswest.net wrote:
> Is there a url for mods, I am looking for the Mods for a
> Kenwood 261A or can someone post them and maybe send them to
> me at cabledude@uswest.net
>
> thanks for any help
>
> mike
>
>

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1067. Icom IC-207H Comments.?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Jack_D <sjdaniels@picknowl.com.au>
Message-ID: <378dd6cf@newsserver1.picknowl.com.au>
Source record: 103812
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

G'Day and Thanks for reading this message..!

As the Subject suggests, I would like to know if someone
could give me any constructive comments regarding the IC-207H. If another
amateur has had personal use and has comment regarding the quality and
performance with the radio it would be much appreciated . I have purchased
a FT8100R and am very happy with it.. I am interested in looking to buy an
IC-207H, to replace the radio in the car and put that FT-8100R in the shack.
I thank you in advance and look forward to hearing some comments from other
amateurs.

Take care and many thanks..!!

--
* 73..Stef 'Jack' Daniels VK5HSX
* sjdaniels@picknowl.com.au
* Web Page: http://Homepages.picknowl.com.au/sjdaniels/Stef_VK5HSX.htm

1068. Re: Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <378DD77D.8237A14A@umich.edu>
Source record: 103813

Rick Blum wrote:
>
> I will shortly be getting my private pilot's license. I want to have a
> backup radio with me in the plane. There are radios listed in my latest
> catalog from Amateur Electronic Supply showing radios that receive the
> aircraft and navigation bands (108 MHz - 136.975 MHz). My question is, given
> the fact that I think it's time to replace my old ICOM 2GAT 2m HT, what
> would be a good HT to consider and how could I get the radio modified to Tx
> on the aircraft band? Another question, since the HT is basically not made
> to Tx in that range, after modification, how good a Tx would I get using the
> antenna that comes with the HT? What does a mod like this cost and where
> could I get it done?

Not likely you'll be able to acomplish that mod. Ham HT's operate
via FM modulation, air bands are AM. The wide-receive HT's have
AM detectors built into them (quite simple, really), but do not
have the ability to transmit AM. Note also that it's illegal to
transmit with a non-type accepted device outside of the ham bands
and Part 15 provisions.

73 - Bob, KI8AB

1069. Re: NiMH v/s NiCd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <BJkj3.14458$y92.8177@news.rdc1.ct.home.com>
Source record: 103814

Just a quick response - go with the NiMH whenever you can. Much, much better than NiCads. Good luck de WA1RD

1070. Icom IC-W32A vs. Yaesu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Bill Atkinson <atkinson@lilly.com>
Message-ID: <378DD7DD.916398EA@lilly.com>
Source record: 103815

Looking for a new HT. Have compared the specs from several places on the web between the IC-W32A, and the FT-51R. Anyone have any hands-on perferences? I am looking for a computer programmable dual band unit with alpha numeric display. I have owned both Yaesu and Icom in the past with good success.

Any opinions, email me at: atkinson@lilly.com.

Thanks!

1071. Re: Need help w/ HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <378DD944.697206CF@umich.edu>
Source record: 103816

Gary Coffman wrote:
>
[CessnaPilot@webtv.net wrote:]
> >I am kind of reluctant to air my call sign again because I've been
> >dubbed the local idiot for being amazed at the repeater system and my
> >little handheld radio.... Maybe after everyone forgets about this, I'll
> >do it again and just sound like nothing should impress me .. yes?
>
> Naah, get back on, bug the old timers. It can be fun to be the new
> guy if you approach it in the right spirit. It sounds like you have the
> right spirit. Maybe you'll remind some of the old timers of what it
> was like when *they* were new. They weren't born radio gods
> either.

Plus, I'll betcha that when the ham called you an idiot, that everyone
who was listening to him silently thought 'what a pompous jerk this
guy is. Was HE born with a radio on his chin?'

Jump back in, expect a few jerks, but count on the majority of hams to
be interesting to talk to, willing to listen and open to newcomers. We
were all there once ourselves.

73 - Bob, KI8AB

1072. Re: new, maybe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <378DDB51.DE6E9157@umich.edu>
Source record: 103817

Danny Butler wrote:
>
> I am seriously considering getting started in ham. I would like to start,
> of course, with two meter, pending proper licensing. My concern is this: I
> like the power of a mobile, but as I own a jeep, am fearful of theft and
> weather damage..(always get caught in rain with top off).
>
> I also like the portability of a handheld...but it lacks the power. Of
> course, once started i will probably follow the trend of continuous upgrades
> and purchases....
>
> Any recommendations from those more experienced (ie everyone)

Boy, you want it ALL, dontcha? :) The classic conundrum - buy a mobile (better power, better antenna, better filtering) or buy an HT (better portability). There's no advice anyone can give you that's better than your own choice. I prefer an HT because portability far outweighs all other considerations and I'm not often operating from a car. Others are veritable automotive-gypsies, and a mobile is their only sensible option. Hey, here's a novel idea: buy one now, the other later! Unless of course you upgrade and blow all your money on HF gear... :)

Good luck, have fun, and keep upgrading!

73 - Bob, KI8AB

1073. Re: NiMH v/s NiCd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7mkpkkgia1@nnrp1.deja.com>
Source record: 103818

In article <#9vCIMrz#GA.152@newstoo.hiwaay.net>,
"Rodney Isom" <sorry@no.spam> wrote:

>> ...NiMH or NiCD...

If you go with NiMH - get a NiMH charger.

NiMH cells only last approx 1/2 the total charge/discharge cycles of modern NiCd cells...and they need to be charged properly for maximum lifespan.

A NiMH charger has a different charging algorithm than a NiCD charger...and takes heat into account - which is a dire enemy of NiMH cells.

The best unit I have encountered under $300. is the Maha MH-C777a Universal NiCd/NiMH charger - for packs from 4.8 to 12VDC. It adjusts for just about ANY pack you'll encounter - no "cups" to buy. And it has a heat sensor.

HRO has these - and since your order will just break the $100. point, NO SHIPPING FEE!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1074. Re: FS: Yaesu VX-R1 (freebanded)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7mkppj$gk6$1@nnrp1.deja.com>
Source record: 103819

In article <14071999154406381 1%weiyun@med.usyd.edu.au>,
Weiyun Yu <weiyun@med.usyd.edu.au> wrote:

> ...modified the Tx bands on the VX-1R...

Please refer to:

http://www.icongrp.com/~sllewd/vx1rmain.htm

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1075. 2 inch flat braided ground strap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Cliff Smith <clfsmith@snowline.net>
Message-ID: <378DE04A.EF42F762@snowline.net>
Source record: 103820

I can't seem to locate a source for 2 inch wide, flat braided ground strap. I would appreciate a source for a small amount, such as 50 or 100 feet. Thanks. Cliff Smith, K6JN.

1076. Re: Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19990715093105.15559.00000619@ng-ff1.aol.com>
Source record: 103821

You radio will not work AM and is not FAA certified.for aviation.If yon
can afford enough to take flying lessons I am sure you can afford an aviation
hand held transceiver they are not that expensive.

1077. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <378DE23A.7E571D3D@umich.edu>
Source record: 103822

Paul Plants wrote:
>
> I use a Yaesu FT530 on low low power at 500mw and have coverage to about 15
> miles. I can use my repeater 442.125 very reliable to 15 miles.
>
> > Thanks for the info. But just curious, what was the longest range you
> > managed to achieve operating on 500mW with the unit. And I would also
> > be interested in what was the average range with 500mW in a more built
> > up residential area.

Weiyun, make sure you ask the hams in YOUR area about power needed.

I have a VX-1R, and it does NOT reach the local repeater (about 5 miles distant) while my IC-T8A can reach it. I live in the flatlands of Michigan, and there are none of the 1000-foot hills that other posters told about. Repeaters are on buildings and towers, and the terrain makes a big difference. Theres a street nearby that goes down into a slight depression, and everyone around knows that HT's often drop the repeater down there. You folks from out west are spoiled! (and I'm envious).

On a ski hill last winter, we had the VX-1R, the T8A, a Standard (model unknown) and an HTX_202. The person with the VX-1R could always hear the others, but frequently was not heard if they were in any kind of depression.

So - bottom line - the power CAN matter, but it might not matter for your needs. Find out where the repeaters are near you, and ask the local hams for advice. Make the best choice you can and run with it.

73 - Bob, KI8AB

1078. Need 4X150s pair

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <378defee.0@news.bewellnet.com>
Source record: 103823

My mistake
I need two 4X150s full output

Josh N7XM jlogan@bewellnet.com

1079. Rotating 40ft tubular twr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Tony Hirsch <thirsch@netwalk.com>
Message-ID: <378DE9B8.D243B706@netwalk.com>
Source record: 103824

US Tower MA40 with rotator base and motor drive
for raising. Pick-up only, Columbus, OH ask $650.00
email thirsch@netwalk.com

1080. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <378DEB24.123B869F@mindspring.com>
Source record: 103825

I have a 706MkII. Refelecting other comments:

o Mine works well on HF; I have optional xtal filters for it (CW and SSB)

o The noise blanker seems very effective for mobile use on SSB.

o Every MkII I've heard has noticable PL sound on 2 meter FM .. and there appears to be no adjustment of fix (I even drove it to Bellvue, while driving from CA to Canada, to no avial. Since I have a Kenwood FM tribander in my car, no big deal .. but to some it might be. So far as I can tell, the original 706 did not have this problem.

Today, if I did not have the 706MkII, I'd buy an FT-100 .. partly because Yaesu service is a 30 minute drive for me, and they are very responsive in repairing failures (VX-5R needed a new PA) and upgrading problems which appear in new models. But the 706MkII works well for me on HF mobile (mostly 20) SSB and as a backup base radio on HF.

Phil

Bob Miller wrote:
>
> "Gary - KJ6Q" <davison7@gte.net> wrote:
>
> >Actually, it's just that the Icom has been out lots longer, and has
> >been pretty well de-bugged - tho it STILL has several significant weak
> >areas that affect some users
> >
> >Gary - KJ6Q
>
> Curious, what are the weak areas in the Icom 706? Does it receive well
> on HF?
>
> (I've been thinking of upgrading from my trusty Icom 735.)
>
> Tnx,
>
> Bob
> n5ahy

1081. Re: Eimac 8187

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Werner Roedl <roedl@ibm.net>
Message-ID: <378DEEBD.C5D8D194@ibm.net>
Source record: 103826

Go to WWW.EIMAC.COM and use the comments/request form to formulate your question regarding data of the 8187. I have used this path to get info on tubes not in the official catalog !

regards
Werner, OE1WRS

Finnair schrieb:

> Need specs for Eimac 8187 tube.
> 73`s OH2KLC
> jukka.kokkonen@finnair.nospam.fi

1082. Re: So how is the new yeaus FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <378DEBB6.15C5E2A3@mindspring.com>
Source record: 103827

Robert Kershaw wrote:
>
> Anyone have any oh-hands experience with this new dual bander form
> Yeasu? Please post comments.
>
>

Not personally. But a friend has one and likes it. Sounds good on the
air, too.

Phil

1083. FS: Excellent ETO Alpha 76PA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <378DF2BD.FF6B990A@cfu.net>
Source record: 103828
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Have one too many amps and this three-8874 Alpha is just too good to have sitting unused. Cabinet is like new, front panel IS new--the black version with white lettering, absolutely mint. Meters, knobs, Ac cable in perfect condition, clean, bright, and shiny. Tunes like a dream, tubes and power supply excellent--full legal-limit output with 75-100w in. Includes manual and original packing. This one is a keeper, suitable for collecting or everyday use. $1,395 firm, + shipping. Tks es 73! Jan N0JR

1084. Re: is there a URL for mods,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <378DF452.6971@ix.netcom.com>
Source record: 103829

mike wrote:
>
> Is there a url for mods, I am looking for the Mods for a
> Kenwood 261A or can someone post them and maybe send them to
> me at cabledude@uswest.net
>
> thanks for any help
>
> mike

Howdy Mike -- there are a dozen or so links to "Mods" at URL:
http://www.ac6v.com/pageA.html#MODS

Takes some searching but lots of mods there.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 411,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

1085. Re: new, maybe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <7nJeFCAI8dj3Ewpb@pacsat.demon.co.uk>
Source record: 103830

In article <378DDB51.DE6E9157@umich.edu>, Robert Lyons
<boblyons@umich.edu> writes
>Danny Butler wrote:
>>
>> I am seriously considering getting started in ham. I would like to start,
>> of course, with two meter, pending proper licensing. My concern is this: I
>> like the power of a mobile, but as I own a jeep, am fearful of theft and
>> weather damage..(always get caught in rain with top off).
>>
>> I also like the portability of a handheld...but it lacks the power. Of
>> course, once started i will probably follow the trend of continuous upgrades
>> and purchases....
>>
>> Any recommendations from those more experienced (ie everyone)

buy a standard C510 and docking adapter - will give you 50 watts dual
band and a handie for less than the price of a good mobile.

Good luck!

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

1086. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a4fdd9.311456516@news.atl.bellsouth.net>
Source record: 103831

On Wed, 14 Jul 1999 18:22:53 +0200, "Fidel Leon" <fleon@bcg.es> wrote:
>Gary Coffman escribiï¿½ en mensaje
><3797b009.225988055@news.atl.bellsouth.net>...
>>On Tue, 13 Jul 1999 15:08:54 GMT, bmiller@neosoft.com (Bob Miller) wrote:
>
>>The noise blanker doesn't work properly (that can be fixed).
>
> Do you have the info? Thanks!
>
> 73,
>
>Fidel Leon - EA3GIP

Take a look at the schematic. You'll notice that the noise amp pick off
point is *after* the IF filter. It should be *before* the filter. Just cut the
trace and jumper to a point ahead of the filter and the noise blanker
will be much more effective.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1087. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-15 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <378E09EB.FD9D736F@ix.netcom.com>
Source record: 103832

And once again the net twit Tim makes a claim about the FT-100 that is totally bogus.
Either that or Tim needs to go back to school for a few lessons in basic math. The list does have a running post of the number of returns for problems and It sure does not reach the proportions that Tim hints at.

If I remember, there is only one person who has sent his rig in more than once.

Bottom line. Some of the early FT-100s did seem to have a HF driver problem. Fixed under warranty. The return rate has seemed to drop off. I am a FT-100 owner who has had no problems.

The FT-100 does have some limitations because of it's size. I would not buy one to use as a home station but it is just great for mobile or portable use.

73
Mark
AB0HJ

P.S. Maybe Tim works for ICOM....

DLR18SH wrote:

> If you go to the "ONELIST" you will see that just about every guy there has
> sent his FT-100 back for repears several times!
> 73's TIM

1088. FT.Worth Tandy Sale :: Saturday

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <378F6732.D8E5AC6E@qth.com>
Source record: 103583
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Im coming with all my stuff....need an amp or hf rig....look me up...thanks Murray K5MDM Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment
Heres what Im bring plus odds and ends...M

1089. FS: Kenwood 2m All-Mode w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378f6a7f.3630687@news.hughes.net>
Source record: 103584

Hello All,

I have a Kenwood TR-9000 2m All-Mode rig for Sale or Trade. It is in
100% working condition. The radio does have some minor
scratches on it.

Main Features:

RED Digital Readout, Split (-/S/+), memory channels,
FM/USB/CW/LSB modes, RIT, Noise Blanker, RF Gain,
Scanning Feature, Hi/Low Power Settings, and 2 VFOs.

Accessories with the package:

Communications Specialists TE-32 PL Encoder
installed, BO-9 Base Unit, Base Microphone, Service Manual
and Operating Manual. Everything works great!
I am asking $300 for all plus shipping
to CONUS only please.

If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

1090. FS: Yaesu FT-50RD w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378f6c74.4131722@news.hughes.net>
Source record: 103585

Hello All,

I have a Yaesu FT-50RD for Sale or Trade. It is in great condition!!!
This is the one with FTT-12 Keypad, which allows for
CTCSS & DCS Encode/Decode, also a Built-in DVR (Digital Voice
Recorder).

It is 2m/440 MHz, but also has the following
coverage:

The HT's TX Range:

121-222 MHz
222-232 MHz
311-399 MHz
400-504 MHz

The HT's RX Range:

50-221.995 MHz
222-299.995 MHz
300-399.95 MHz
400-539.995 MHz
590-999.995 MHz

No gaps on the above!!!
The RX/TX coverage is only
guaranteed in US Amateur bands.
For more info on this HT, please check out these links:

http://www.yaesu.com/ft50.html
http://kq6mu.8m.com/ft-50r.html

This HT has the original box, manual and packaging. Also comes with
the 5 Watt 9.6V 600 mAH battery (In excellent shape!) FNB-41, the
FBA-15 battery pack and box, original rubber duck, charger, & Premier
Ear/Mic. Hate to get rid of it, but need the money. I am asking $250
for all, CONUS only please.
If you are interested in it, please E-mail me or Call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

1091. FA: HP 3551A Transmission Test Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: dj@despro.com
Message-ID: <453BC68BC79DE1B5.4D8B1890044FC36B.E17ED03F1DDCBDA9@lp.airnews.net>
Source record: 103586

FA: HP 3551A Transmission Test Set

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129201844

Thanks.

1092. KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <378f6da0.4304040@news>
Source record: 103587

I sent my Kenwood tribander to Kenwood for repair. It had a problem with the two meter transmit being cut back by the protection circuit. They returned the rig with two diodes and a bill for $198.00. When I sent it in I asked them to contact me if the charge would be very much, they didn't even have the courtesy to do this. I can afford to pay but I am sure that not all hams can. I AM GOING TO DUMP THIS RIG AND I WILL NEVER DO ANY BUSINESS WITH A COMPANY THAT FEELS SO FREE TO ABUSE THEIR CUSTOMERS. SHAME ON KENWOOD. ANY COMMENTS?

Paul KD6AW San Diego

1093. WTB Ten-Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <GjKj3.816$at2.5073@newsfeed.slurp.net>
Source record: 103588

WTB Ten-Tec Century22
hansfam@midcoast.com

1094. F.S.Ten-Tec Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <378F4720.4E00@general.com>
Source record: 103589

Ten-Tec model 962 power supply excellent condition...$155.00..Lou...ND6W

1095. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37b397eb.416450132@news.atl.bellsouth.net>
Source record: 103590

On 16 Jul 1999 00:49:30 -0700, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
>ke4zv@bellsouth.net (Gary Coffman) writes:
>
>>It is technically possible, but it isn't legal. Marine band equipment
>>must be Type Accepted for marine use, no amateur radio is. (You
>>could accidentally tune an amateur radio to a frequency between
>>marine channels, and that disqualifies it from being eligible to be
>>Type Accepted for marine band use because of the potential for
>>interfering with safety of life transmissons.)
>
>Technically, it wouldn't be difficult to provide firmware that
>allowed continuous tuning (or as close to continuous as the synthesizer
>allows) in the amateur bands, but which switches to tuning using
>standard marine "channel numbers" when in the marine band. Provide
>a typical marine HT user interface in the marine band, and a typical
>ham HT interface in the ham bands.
>
>Assuming the radio is up to snuff in other respects (frequency stability,
>spurious output, etc.), is there any reason such a radio couldn't be
>type accepted for marine use, while still providing 2 m ham operation?

The Type Acceptance criteria don't explicitly make an exception to the
no user accessible frequency adjustments rule, but I expect you might
be able to convince the FCC that the setup you describe was acceptable.
They shouldn't care that it is tunable in the ham bands as long as it is
properly channelized in the marine band.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1096. Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Gerrit Barrere <ctrXpoiYnt@halcZyon.com>
Message-ID: <7mo66b$6bv$2@brokaw.wa.com>
Source record: 103591
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi all,

I'm designing a 1-10 MHz Class AB broadband power amplifier, 50-100 W pulses, 10-15 W average into 50 ohms, for an ultrasound application. I'm having trouble finding a good source of output transistors, bipolar or FET, since most transistor manufacturers are deserting these low frequencies for the cellular band and above these days.

Can anyone recommend some good production transistors for this type of application? I would also welcome app notes or design schematics, but I do have a circuit already for NPN bipolars which should work.

Many thanks,
Gerrit Barrere
ctrpXoinYt@halZcyon.com
(please remove X, Y, and Z from return email address)

1097. ++++FS:VHF 150 to 160 mhz Super Station Master++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990716172302.18395.00000504@ngol07.aol.com>
Source record: 103592

Hi,

I have a VHF Super Station Master fiberglass antenna for sale. It was removed from service working fine. Antenna is in NYC. Looking for $200.00 or best offer, or repeater equipment such as coax and the like. Let me know what you got. Price is plus shipping if youwant/need it, although I will drive a reasonable distance to meet someone.

Mike

1098. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <378F9704.7004@pop.removethistomailme.net>
Source record: 103593
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Gerrit Barrere wrote:
>
> Hi all,
>
> I'm designing a 1-10 MHz Class AB broadband power amplifier, 50-100 W pulses,
> 10-15 W average into 50 ohms, for an ultrasound application. I'm having trouble
> finding a good source of output transistors, bipolar or FET, since most
> transistor manufacturers are deserting these low frequencies for the cellular
> band and above these days.
>
> Can anyone recommend some good production transistors for this type of
> application? I would also welcome app notes or design schematics, but I do have
> a circuit already for NPN bipolars which should work.
>
> Many thanks,
> Gerrit Barrere
> ctrpXoinYt@halZcyon.com
> (please remove X, Y, and Z from return email address)

Just about any device that's characterized for VHF/UHF will also work at HF, but you may need to be unusually careful about circuit layout, Z matching, and parasitic suppression. It's usually better to stick with the old rule of device cutoff frequency <= 10 * the maximum desired operating frequency if you have a choice.

It's amazing how many cheap, nifty RF power devices are available these days for 800 MHz.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

1099. FS: Realistic HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: doughmingo@aol.com
Message-ID: <19990716184717.23414.00001728@ng-fy1.aol.com>
Source record: 103594

10m cw/ssb xcvr. Excellent shape.
$100 + postage.

cliff w2tgp
doughmingo@aol.com

1100. FS: Icom IC-2iA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: doughmingo@aol.com
Message-ID: <19990716184941.23414.00001732@ng-fy1.aol.com>
Source record: 103595

2m fm handi. Excellent shape.
New nicads. $75 + postage.

cliff w2tgp
doughmingo@aol.com

1101. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <7mocq4ckq1@neptunium.btinternet.com>
Source record: 103596
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

ANY power junction transistor intended for linear SSB operation up to 30 MHz will do the job nicely. Look for Ft, the transition frequency, at which the current gain has fallen to unity at 150 MHz.

Although in your application the average power output is only 15 watts, it should be remembered that transistors are rated on peak-volts and peak-amps and you should select a pair of transistors rated at about 50 watts each. They are very common in this power range. But I do not have any manufacturers' data books to refer to.

You need a pair of PA transistors as are used in the very popular 100 watt SSB HF transceivers. The transistors are usually of USA or Japanese manufacture and should be fairly easy to obtain.

In my Icom 100-watt, DC = 14-volt, transceiver PA there are a pair of Japanese silicon junction transistors type: 2SC2904. But I am sure there are many alternatives.

Your low average power requirement will allow you to use a much smaller heat sink than is used in HF transceivers.

A pair of field effect transistors, normally used as fast, nano-second, power switches will also do the job very efficiently with lower current and higher voltage DC power supplies. If you are interested only in pulsed operation, not in input-output linearity, then this may be the best direction to go. But I have no practical experience of power-FET driving requirements.
--
Regards, Reg G4FGQ Click Below.
http://www.btinternet.com/~g4fgq.regp

1102. Re: 2 inch flat braided ground strap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7mod7q$r45$1@nw003t.infi.net>
Source record: 103597

Cliff,
Polyphaser has flat copper ground strap, but not braided.
It is available direct or thru AES.
Tom
N2LDE

Cliff Smith wrote in message <378DE04A.EF42F762@snowline.net>...
>I can't seem to locate a source for 2 inch wide, flat braided ground strap.
I would
>appreciate a source for a small amount, such as 50 or 100 feet. Thanks.
Cliff Smith,
>K6JN.
>

1103. Re: WTB:Kenwood Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: rong@computer.net
Message-ID: <378fbf44.1190042@news.computer.net>
Source record: 103598
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Patrick Wilson" <w4pw@arrl.net> wrote:

>I'm looking for a Kenwood station monitor. You have one? Let's type.
==========
Hi Pat,

There is an sm-220, and an sm-230 for auction on ebay right
now. You didn't say which one you are looking for.
>Pat
>w4pw
>
>
>

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1104. DR130T Needs finals...$75.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <378FC351.FB2592C4@postoffice2.bellatlantic.net>
Source record: 103599

DR130T 2 mtr mobile, looks good, and has a good reciever, has
interminent transmitter, probably finals, they go for $60-$70.
$75.00 shipped to you
bought at hamfest and was told that it worked,..... image that

1105. Mod for 706IIG ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <378FC7DF.3485BAAF@value.net>
Source record: 103600
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Some time ago I posted a message for the Tx mod for the 706IIG and the response was to remove diode 2030.
Can anybody confirm this and further, where is this diode?
Thanks.KO6RO Tom

1106. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <7moh5b$l88@newsops.execpc.com>
Source record: 103601

I'll give you $50 for it, shipped.

Rick WB9GYT
Milwaukee, WI

Chas wrote:

> I have for sale a B&W AC 1.8-30 antenna. This is an end fed
> broadbanded antenna that is rated at 1KW and has a 2:1 swr from 1.8-30
> mhz. At 110 feet in length, it can fit into small lots and provide you
> with an antenna for all hf. If it is installed as an inverted Vee, It
> will require only about 80 feet. I have a second one in a sloper
> configuration and it works well. This one is new, however it has been
> removed from its bag. I have all the parts and manual. $100 plus
> shipping.
> wg2a@frontiernet.net
>
> Chuck WG2A

1107. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Gerrit Barrere <ctrXpoiYnt@halcZyon.com>
Message-ID: <7moj8sflk1@brokaw.wa.com>
Source record: 103602
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

John,

Thanks for the reply. What you say about the wider BW devices working fine at HF is quite true, but I've found that they do tend to be more expensive than the lower BW types. My first choice would be a cheap low-to-mid HF variety with no GHz oscillation tendencies, but if I have to I'll look more closely at the higher fT types.
--
Gerrit Barrere
ctrpXoinYt@halZcyon.com
(please remove X, Y, and Z from return email address)

1108. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Gerrit Barrere <ctrXpoiYnt@halcZyon.com>
Message-ID: <7moj96flk2@brokaw.wa.com>
Source record: 103603
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Reg Edwards <G4fgq.Regp@btinternet.com> wrote in message
news:7mocq4ckq1@neptunium.btinternet.com...
> ANY power junction transistor intended for linear SSB operation up to
> 30 MHz will do the job nicely. Look for Ft, the transition frequency,
> at which the current gain has fallen to unity at 150 MHz.
>
> Although in your application the average power output is only 15
> watts, it should be remembered that transistors are rated on
> peak-volts and peak-amps and you should select a pair of transistors
> rated at about 50 watts each. They are very common in this power
> range. But I do not have any manufacturers' data books to refer to.

What I've found is that they are less common than you might think! And the
manufacturers are thinning out what's left.

>
> You need a pair of PA transistors as are used in the very popular 100
> watt SSB HF transceivers. The transistors are usually of USA or
> Japanese manufacture and should be fairly easy to obtain.
>
> In my Icom 100-watt, DC = 14-volt, transceiver PA there are a pair of
> Japanese silicon junction transistors type: 2SC2904. But I am sure
> there are many alternatives.

This is just what I was after. I know there will be Icom 100 W SSB transceivers
around for some time yet, so the 2SC2904 or similar is probably a safe bet to
design in. Many thanks!

[snip]

Gerrit

1109. VX-1R newsgroup is where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Wolf <wolfvideo@email.com>
Message-ID: <378FE2FB.96A5EB2B@email.com>
Source record: 103604

VX-1R newsgroup is where?
I understand there is a group just for this radio?????

--
Wolf Seeberg
new email address:
wolfvid@mediaone.net
not necessarily what you see in the header

1110. FS: Older Misc. Radio Electronic Items

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: maestro-steve@worldnet.att.net
Message-ID: <maestro-steve-1607992309430001@49.mercerville-13-14rs.nj.dial-access.att.net>
Source record: 103605

OLD "RADIO AND REPAIRMAN" , RETIRED, WITH EQUIPMENT AND MATERIAL FROM
LATE 30'S, 40'S, 50'S AND 60'S.

CONSOLES AND OLD AC/DC RADIOS
VACUUM TUBES
RESISTORS
VARIOUS METERS AND TESTING EQUIPMENT
SPEAKERS
TRANSISTERS
TRANSFORMERS
...AND ASSORTED ARTICLES OF THE TIME.

Please no email, I'm posting for a friend.

Call him at (914) 591-6388
Items located in Northern New Jersey.

1111. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <378FF4D5.28EB@frontiernet.net>
Source record: 103606

Rick Kissell wrote:
>
> I'll give you $50 for it, shipped.
>
> Rick WB9GYT
> Milwaukee, WI
>
> Chas wrote:
>
> > I have for sale a B&W AC 1.8-30 antenna. This is an end fed
> > broadbanded antenna that is rated at 1KW and has a 2:1 swr from 1.8-30
> > mhz. At 110 feet in length, it can fit into small lots and provide you
> > with an antenna for all hf. If it is installed as an inverted Vee, It
> > will require only about 80 feet. I have a second one in a sloper
> > configuration and it works well. This one is new, however it has been
> > removed from its bag. I have all the parts and manual. $100 plus
> > shipping.
> > wg2a@frontiernet.net
> >
> > Chuck WG2A

I don't think so! New from AES, they are $179. This one has bever
been up much less unwound.

1112. FS: Yaesu 1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <378FF9C6.4AE5@newulmtel.net>
Source record: 103607
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This radio works and looks perfect. No wear marks on it's face and
around knobs .
$2750.00 plus freight. Email if interested .

1113. WTB: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <378FAD1C.C8F168EA@ix.netcom.com>
Source record: 103608
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a yaesu VX-5R. Send info with condition and price.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
~~~~~~

1114. Yaesu FT-2600M Packet performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Dave G <Dave-broken@dcg.org>
Message-ID: <378F252E.A4E15EC@dcg.org>
Source record: 103609
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Sporting an easy to use dedicated data connector, we thought that the new Yaesu FT-2600M just might be useful for 9600 baud packet in our local TCP/IP network. The connector provides separate and isolated inputs and outputs for 9600 and 1200, plus Yaesu includes their DCS or Digital "PL" in the radio, a characteristic shared by the commercial radios we've used successfully (Ritron & Motorola).

Unfortunately we were disappointed with the performance of this radio at 9600. As near as we can tell, Yaesu fell short in two important areas:

1.) To be good at 9600 baud packet, radios must have a reasonbly flat transmit audio response down to a few Hz. This is because the modulated waveform of 1's and 0's does not average zero, having the effect of varying the average frequency at a low rate. The commercial rigs address this by applying modulation to both the varacter AND the VCO, allowing the radio to be accurately modulated down to 2 or 3 Hz. Yaesu didn't do this, thus the transmit frequency response falls off sharply below about 50 Hz. Good enough for CTCSS, but not 9600 baud packet.

The best we could do with strong signals was about a 30% error rate.

2,) On half duplex circuits, minimizing TXD improves performance dramatically. The receive to transmit delay of this radio is slow, requiring a TX Delay value of 200 ms or so to work at all. The commercial rigs include specific synthesizer speedup circuitry, allowing TX Delays as short as 80 ms.

The only thing we've found faster, are the (few and far between) crystal radios or the multimode rigs that are way too expensive to dedicate to a network.

The FT-2600 is great little rig that I liked a lot for 2m voice work, but performs poorly for 9600 packet.

Dave K9DC
k9dc at arrl.net

1115. Re: CB to 10Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: haskelb@asacomp.com
Message-ID: <378fbbe7.43720106@news.asacomp.com>
Source record: 103610

There used to be quite a market for these conversions especially with the early crystal mixing units. I just sold my converted rig last summer. I think that most of the CB rigs sold now are virtually impossible to put on 10. There are some 10M rigs out there from Azden and others. Most of them include 10 FM which is kind of fun through the repeaters. You might try one of the companies that are on the web with new and used rigs. Hope this helps.

73,

Brent, AB8DG

On Fri, 16 Jul 1999 12:36:30 -0400, "Alex" <aturner@netunlimited.net> wrote:

>Can anyone give me some info on how practical this is. I would like to have
>a 10 meter rig,but don't want to buy a complete HF package. There doesn't
>seem to be ant 10 meter rigs right now other than used ones. I've been out
>of the hobby for a few years so I maybe wrong about that last statement;if
>there are some current mfg. please let me know that also.
>
>Thanks
>Alex,N4BYJ
>

1116. Help - FT 301AD WARC Band Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Mike Newland <rtcm@geocities.com>
Message-ID: <378F84EB.DCBDC98C@geocities.com>
Source record: 103611

I would appreciate any information as to how to add the WARC bands to the FT 301. Yaesu says I can only add one band, but could not or would not supply me the information. All they would say is I needed to add a xtal, and do some fine tuning????

Any information would be greatly appreciated. EMAil is ok to mikey@koyote.com

Thanks
Mike
K5MKY

1117. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: cpierce@usit.net
Message-ID: <cpierce-1507992112070001@dialup147.tnnas2.usit.net>
Source record: 103633

In article <378E73D0.BC2CAB46@vramp.net>, Jim Vecchiola
<jimkr2t@vramp.net> wrote:

> You hit the nail on the head with your last sentence. There is a legal
> and tech reason why you can't use a modified ham HT for marine use -
> it's called "type acceptance" and ham HT's are not approved by the FCC
> for use in the marine band - legally, that is!
>
> Jim KR2T
>
> George Kuzmowycz wrote:
> >
> > I'm a newbie in this area, so be gentle...
> >
> > I'm in the market for a new HT, probably a 2-band or 3-band. At the
> > same time, I'm looking for a handheld VHF marine radio (for use in sea
> > kayaking). I know these are different applications with different
> > needs, but I can't help wondering -- why buy two radios? The marine
> > range of 156-157 isn't very far away from the 2m bands -- is there an
> > HT that will handle both, or that can be (legally) modified to handle
> > both? Or is there some legal or technical reason why this can't be
> > done? Any info will be helpful.
> >
> > -gk-

Try a comerical radio. I use an RSP 500 that I bought when I worked with
an EMS service years ago. I have the EMS/Fire Dept/ and local ham
repeaters programed into it. It coverers 140 to 174 mhz without any
retuning with 20 channels. I have a keypad that I program it to the
desired frequencies/tones etc.....

C.

1118. Re: antennas, radio for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990715222821.29668.00000946@ng-bg1.aol.com>
Source record: 103634

I wouldn't mind trying to buy the antennas but you are asking as much as H&Y electronis for the quads and moon raker are still used if buying them from another person> I would like to negosigate with yoou on the price < I live in north east texas about 150 miles from you and my kids live in garland H3963@aol.com

1119. Re: Telephone RFI - are K-Com filters any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: slay@netcom.com
Message-ID: <7mm610$qa6@dfw-ixnews4.ix.netcom.com>
Source record: 103635

Charles T Johnston (ctj92@primenet.com) wrote:
> Trying to solve some 40M modem interference in my own shack. When I
> am on 40M SSB it disconnects my modem from my telnet cluster session. Also
> after a while it will completely disconnect the modem from the ISP. I have
> finally tracked this down after several days of head scratching. Radio
> Shack makes a filter and K-Com does too that is an easy plug and play
> modular jack arrangement. Does anyone have anything good to say about K-Com
> or Radio Shack phone filters? Also is there a better filter that I may be
> overlooking? Thanks..... 73 / DX
>
Sure ... the K-com filters are very good. Make sure you get the
right one ... do you need 2-Line or 1-Line? Do you need it for
the coiled (headset) cord? Or ... just consider getting some
Type 77 toroids .... they can work like a charm too.

73, Sandy W7BX@arrl.net

1120. Ebay- XENON THYRATRONS, NOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990715231031.08779.00000692@ng-fx1.aol.com>
Source record: 103636

Hi Guys;
Here are a few EL-C6J/C3J Xenon thyratron rectifiers, NOS in Boxes.
URLs with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131353435
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131358817

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1121. EBAY - BIG, NEW "VARIAC" 115VAC @ 20AMPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990715231632.08779.00000698@ng-fx1.aol.com>
Source record: 103637

Hi Guys;
Here is a Brand new in da Box Variac that I put on Ebay.
It might just "pay" to check it out, Made by General Radio!
Only at $60 with 3 days left, these cost over $300 today, easy!
URL with pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130408306

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1122. Anyone know MONTE KELLER?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <19990715234245.11479.00001053@ng-cj1.aol.com>
Source record: 103638

Anyone know Monte Keller. Monte if you get this would you please e-mail me and give me some information on wheather you sent the Yaesu ft2400 or not. I am getting a little concerned that you forgot to send or even worse. Please contact me by phone or e-mail.

Anyone who happens to know this gentlemen, please let me know. Scott Hilton, N0oba

K9DZD, MONTE KELLER IS HIS NAME.

1123. Ebay- Heinz & Kaufman 304TH toob @$6.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990715235735.08779.00000725@ng-fx1.aol.com>
Source record: 103639

Hi Guys;'
Collect these big bottles? Use them even?
Well heres you chance to own another one.
Please check it out at this URL mit picture!
I also have a few other types, some NOS. Just click on "View this sellers other auction" Thanks Much!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=130299208
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1124. Re: Alert..Ham IV Rotators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: "de N7IOK", CLYDE <n7iok@my-deja.com>
Message-ID: <7mmf2r$5j6$1@nnrp1.deja.com>
Source record: 103640

In article <19990715133933.18207.00000424@ng-fj1.aol.com>,
johnwilldo@aol.comnojunk (John McCarty) wrote:
> I just disassembled a Ham IV rotator that I installed new five years
ago. My
> customer was not able to turn the rotator. Adding a new start cap did
not do
> the job. I removed the rotator and control box to my shop and on
disassembly,
> found the bottom bearing set dry and rusted. The top set was fine. I
have
> found this condition on rotators that have been up 10 years or more,
but never
> on one this new. They must have changed their grease.
>
> John

Hi John....the conclusion that I came to, from your description, is that
they simply forgot to grease the lower race. Could happen. I know that
I have done that sort of thing before. HI....73 de N7IOK, Clyde
> KC3OK
> When the chips are down, the buffalo may be empty!
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1125. Re: PC PAKRATT VER2 PK232MBX UTC PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: "de N7IOK", CLYDE <n7iok@my-deja.com>
Message-ID: <7mmfg8$5ng$1@nnrp1.deja.com>
Source record: 103641

In article <378DC7A5.4FB697E4@erols.com>,
Vinny Noto <wx2ny@erols.com> wrote:
> Hello,
> I'm having a problem with the UTC offset. My PC is set to local time.
In
> the program under the menu bar it has listed UTC, Date and Local time.
> The date and local time are right but the UTC offset is 3 instead of
> four.
>
> I tried deleting the parameter and config file without success.
> I looked in the PK232MBX book and see no options for fixing this.
> I also checked every menu in the PC Pakratt and saw nothing listed for
> UTC time.
>
> I also run an APRS station with the PK232MBX and APRS Dos software and
> the times are correct with that.

Hello Vinny....I had the same problem. Can't remember exactly what I
did to fix it but it had to do with the computer time format. The
solution was easy once I figured out what to do. Damn I wish I could
remember. However, it has to do with the computer time format versus
the program time format. There is an option in the program that allows
you to select time format that is separate from the time setting.

Anyway, it can be fixed easily....with a little luck. 73 de N7IOK,
Clyde.
>
> Any help will be greatly appreciated.
>
> Vinny Noto
> WX2NY
> EC Brookhaven Town
> Deputy SKYWARN Coordinator Suffolk County
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1126. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <7mmd0g$2k72$1@newssvr04-int.news.prodigy.com>
Source record: 103642

Hello all,

I've been reading all the FT100 threads including this one and would like to offer a couple of thoughts.:

I took delivery in mid-April. Still works fine to this day. No problems at all. Mind you, I make sure the antennas are disconnected whenever I shut down ops.

So far, my FT100 has been a home base rig...and it works fine for me. I have an Astron 35A power supply that I leave on all the time. This way, the rig doesn't get nailed with a power supply turning on every time I use the rig. I enjoy tuning around, working a couple of SSB stations, and doing some ragchewing. I've received great signal and audio reports from day one. The DSP does a great job.

I use the FC20 for my G5RV, and it works just fine. Even tuned up 6m on both the G5RV and my TA33Jr.

Overall, I would say its a great little rig.

The pigtails are something to be concerned about. I'm contemplating ty-wrapping the short pigtails to some sort of lacing bar attachment that I might add to the back of the rig. I'm also considering adding the other filters, although I hear that's a job for small hands...

Someday, I hope to throw it in a vehicle and play radio on the road. Currently, I drive an 86 Trans Am...not much room for antennas or a radio...Maybe when I spring for the SUV, I'll field test the FT100.

Hope this helps anyone who needs some FT100 feedback.

Chris
K2CJB

M Johnson wrote in message <378E5A1E.BF322B3A@ix.netcom.com>...
>
>
>N5ISV wrote:
>
>> Ok, with all of that said mark, How does it perform in a contest, like Field Day, where
>> everyone is adjacent to your frequency.
>
>Hi Randy,
>
>I think I would opt for one of the optional filters with either the FT-100

or the 706. They do
>an adequate job of rejecting adjacent signals but not really great. I have
not had a chance to
>try mine in a contest yet but would imagine that it would not be as good as
my home station.
>
>> I also have heard the ATAS is a poor performer, which is why I am
considering either a High
>> Sierra Screwdriver, or a Bug catcher.
>
>I really don't think the ATAS can match the performance of a good full size
Screwdriver or a
>Bug catcher. It really is a scaled down version of a basic screwdriver.
The coil uses much
>smaller gauge wire than you normally see on a screwdriver and the stinger
is shorter and a
>smaller gauge.
>
>I really haven't had a chance to do a side by side comparison with one of
the other antennas.
>But I don't have a lot of problems making contacts with it.
>
>The real handy thing about it is that you just push one button to tune.
That works great when
>you are mobile and want to change bands.
>
>>
>>
>> Also, the FC-20 Auto-tuner (from what I have read) does not change bands
well if your
>> antenna is not resonant at your new frequency (like a screwdriver).
>
>If you were using a screwdriver you would not need an auto tuner. I really
have not heard any
>reports from anyone using the FC-20.
>
>> I am planning on installing it in my Ford Expedition, and although space
is not a real
>> problem, I want ot to be convenient as well. If I mount it in the truck,
I don't want to
>> have to remove it when I run into the office. The FT-847 would be a great
choice, but it
>> would be difficult to hide and secure from thieves.
>
>That was one of my concerns. The faceplate pops off the dash in about 2
seconds and it only
>takes about 10 seconds to unscrew the antenna.
>
>73
>Mark

>AB0HJ
>
>

1127. Laptops *SOLD*

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <378eb911.43843967@news.hughes.net>
Source record: 103643

> > > > >
> > > > > I have three laptops for Sale or Trade.
> > > > >
> > > > > 1) 2 Dell 325SLi 3x86 25MHz Laptops. Both work 100% and in great
> > > > > shape! Both laptops come with batteries & 120 MB Hard Drive.
> > > > > One battery is good, the other doesn't seem to hold a charge
> > > > > for too long. The laptop with the good battery also comes with an
> > > > > External floppy disk drive (3-1/2" 1.44 MB) and the cable to connect
> > > > > it to the laptop. I just bought the floppy cable a few weeks ago, it
> > > > > is still under warrantee if it goes bad. The screen is a VGA monitor.
> > > > > Both laptops are identical. They have outputs for: External monitor,
> > > > > Serial port, Parallel Port, and PS/2. Both laptops run off of 12VDC.
> > > > > These are perfect for logging contacts, contesting, rovering, Field
> > > > > Day, and even accessing the Internet!
> > > > >
> > > > > For the laptop witht the good battery & External Floppy & Cable: $100
> > > > > The other laptop: $60
> > > > > Or TRADE for these.
> > > > >
> > > > > These are real slim, and allow for ease of use due to their compact
> > > > > size!
> > > > >
> > > > > 2) Dell 320N+ 3x86 Laptop 20MHz
> > > > > This laptop comes with 170 MB HardDrive, 3-1/2 floppy, modem,
> > > > > Nice Dell Case, & battery. The battery does not seem hold a charge.
> > > > > The only problem with this one is, when I turn it on, the VGA monitor
> > > > > will not turn on. But, if I use an external monitor, everthing is just
> > > > > fine. I am asking $50 for this laptop or Trade.

These laptops are sold.
Thanks & 73,

Mike Green KQ6MU

1128. Re: Opinion sought: IC 756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7mmdluprb1@xenon.inbe.net>
Source record: 103644

No complaints so far ;
would redo it again . I'm very very happy with it .
ON7XV
Bob Raymond heeft geschreven in bericht ...
>Anyone own an IC 756? I am considering the purchase of one. The
>QST reviews seem quite good. All opinions valued. Thanks.
>
>73, Bob, KG7WC
>
>
>

1129. FT-77 Information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Bill Evans <bevans@ebsys.mb.ca>
Message-ID: <xTzj3.1497$Zm.111914@typhoon.mbnet.mb.ca>
Source record: 103645

Does anyone have, or know where to obtain, Operating /
Service manuals
and schematics for this rig? How about service updates?
Help would be
much appreciated as I have a "semi-basketcase" that I am
determined to
restore.

Bill Evans, VE4UD
313 Carpathia Road
WINNIPEG, Manitoba, Canada
R3N 1T2
PH: (204) 489-7434
FAX: (204) 487-7199
E-MAIL: bevans@ebsys.mb.ca

1130. FS:TH-22AT $120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Victor <iden1000@hotmail.com>
Message-ID: <6PAj3.179$R_4.1772719@bunson.tor.sfl.net>
Source record: 103646
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I've one Kenwood TH-22AT VHF Handheld Transceiver forsales. Come with optional DTMF Keypad(DTP-2) , manual and charger. I'm asking $120+shipping obo. Thanks!!

73,
Vic

1131. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7mmo6a$87r@groucho.cs.ubc.ca>
Source record: 103647

ke4zv@bellsouth.net (Gary Coffman) writes:

>It is technically possible, but it isn't legal. Marine band equipment
>must be Type Accepted for marine use, no amateur radio is. (You
>could accidentally tune an amateur radio to a frequency between
>marine channels, and that disqualifies it from being eligible to be
>Type Accepted for marine band use because of the potential for
>interfering with safety of life transmissons.)

Technically, it wouldn't be difficult to provide firmware that
allowed continuous tuning (or as close to continuous as the synthesizer
allows) in the amateur bands, but which switches to tuning using
standard marine "channel numbers" when in the marine band. Provide
a typical marine HT user interface in the marine band, and a typical
ham HT interface in the ham bands.

Assuming the radio is up to snuff in other respects (frequency stability,
spurious output, etc.), is there any reason such a radio couldn't be
type accepted for marine use, while still providing 2 m ham operation?

Dave

1132. Re: RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F1435.264D@ix.netcom.com>
Source record: 103648
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $180 shipped

1133. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F1456.3AA5@ix.netcom.com>
Source record: 103649
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a Heathkit model IO-101 Vectorscope
and a Heathkit model IG-57A Post Marker/Sweep Generator.
Both these units look very nice and very clean.
No paperwork. $145+shipping for both.

1134. Hammarlund SP-600 Parting out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F147E.6ED6@ix.netcom.com>
Source record: 103650
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Need parts to get your SP-600 going again?? Here it is
Parting out SP-600 JX14 no front panel. Write to me for individual
prices. 73 Chris VE3NGW/W4 Florida

1135. Re: ICOM IC-T8A Battery Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <378EEB00.AD690527@uakron.edu>
Source record: 103651

http://ifip.com/icom-t8ainfo.htm

Maha Communications batteres seem tp work.

Lou WA8PHD
http://ifip.com/wa8phd.htm

Henry Knouse wrote:

> A friend of my and I both own Icom IC-T8A's. My friend takes his
> battery out of the transceiver to charge. So far, the clip on every
> battery that he owns has broken and had to be sent back to the factory
> after only a couple of charges. The charger does not touch the clip in
> any way, but the act of taking the battery out and putting it back in
> seems to break it. Does anyone else have this problem, if so, is it a
> general problem and is there a fix. Thanks in advance
> Henry, K7WAR

1136. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F13C9.5A10@ix.netcom.com>
Source record: 103652
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two new Spirit SV52s HTs for sale. They have two ch. 151.625 and 151.995. These are 5 watt units with programmable PL tones, scan and backlit display. They come with a standup charger and manual. These sell for $400 each at discount mail order. I want $380 for both! YES that's TWO for $380 with the desktop charger Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

1137. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F13DF.7299@ix.netcom.com>
Source record: 103653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $45 each
73 Chris VE3NGW/W4 Florida

1138. Yaesu FT-726R Modules for Sattelite operation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F13A0.14C0@ix.netcom.com>
Source record: 103654
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the two modules needed to work satellites on 430-440MHz
The Satellite module which allows you full duplex operation and the 430
UHF module. Both are in my radio and working fine. $390 for both
73 Chris Ve3ngw/w4 Florida

1139. Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F13F8.6F04@ix.netcom.com>
Source record: 103655
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
and scan.
Takes 3 AAs. $80 shipped

1140. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F14E1.4558@ix.netcom.com>
Source record: 103656
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $45
73 Chris VE3NGW/W4 Florida

1141. ARR 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <378F1499.4743@ix.netcom.com>
Source record: 103657
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. Model SP144VDG. built in relay, very low signal to noise ratio. Very compact 12vDC unit.
Excellent condition, great for 2 meter SSB work or pulling out those weak FM signals $85 shipped.

1142. WTB: 220V VARIAC 20 AMPS or >

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1607990441500001@wdonev.ne.mediaone.net>
Source record: 103658

Please email price and specs - thanks!

wd1v@amsat.org

John D. Seney
http://people.ne.mediaone.net/wd1v
Oscilloscope FAQ

1143. -> pse help: using a dipmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Michael <Michael_Goerg@_R_E_M_O_V_E_hp.com>
Message-ID: <378EF0C2.5C4D@_R_E_M_O_V_E_hp.com>
Source record: 103659

!! please remove _R_E_M_O_V_E_ to send me e-mail !!

Hello dear ham-friend,

i am looking for information about dipmeters. I bought a Leader LDM-815
(equal to MFJ-201 or MONACOR, with that big frequency wheel at the top)
at the ham-radio but did not get a manual.

- Do you have a manual of the Leader dipmeter LDM-815 (or MFJ-201 ..)
and can send me a copy by letter (i can send my adress in the next mail)
or a scanned version by mail (remove REMOVE in the mail-address).

I am also looking for informatons:
- How to use a dipmeter to measure RESONANCE of circuits, antennas .. ?
- CIRCUIT-DIAGRAM of the LDM-815 ?
- How to add a SIGNAL OUTPUT-connector (e.g. BNC) to the LDM815 for a
frequency counter ?

Many thanks for your help.

Michael Goerg , DL3DCM / KG0UB ..

1144. Re: Motorola SLK 280 FRS HT $85

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: marandola@snip.net
Message-ID: <378F1B3A.9D9E1E93@snip.net>
Source record: 103660
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

What band does it cover?

sal

Chris wrote:

> I have one new SLK 280 FRS Radio $85 This has 14 channels 38 PL tones
> and scan.
> Takes 3 AAs. $80 shipped

1145. FS Standard 508A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <7mnbsj$f4k$1@nnrp1.deja.com>
Source record: 103661
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am listing this for a friend who does not have internet access. He has a Standard C508A in excellent condition for sale with box and manual for $165. You can e-mail me or you can contact him at 207-394-2810.

--
Phillip Tibbetts
RR#1 Box 478
Old Town, ME 04468
Ph 207-827-5591

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1146. Re: HF Transceiver Survey

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: "Robert A. Kile" <midnight@lvcablemodem.com>
Message-ID: <932129178.955.39@news.remarQ.com>
Source record: 103662

After a slightly bumpy start the H.F. Transceiver survey is off and running. A few individuals discovered the program was in test mode and voted for their favorite rigs several times. This has been corrected and graphics represent the survey accurately.

Some asked why transceivers of the 80's and past were not included. The reason: We wanted to get a better feel for how the market has led us in the 90's and perhaps gleam a little into the future.

If you have not voted on your favorite H.F. rig, feel free to do so. This survey will run through July. Also, check out the HR Showcase site. We think you will find some interesting links and original content as well.

http://www.hrshowcase.com

73

Bob Kile, KG7D
Robert A. Kile wrote in message <931926059.585.56@news.remarQ.com>...
>Greetings,
>
>HR showcase has a survey running with the question, "What is or was the
best
>high performance H.F. transceiver of the decade?"
>
>Feel free to participate in this survey at the following URL:
>http://www.hrshowcase.com/survey/vote.html
>
>You will find this and more at www.hrshowcase.com
>
>
>73
>
>Bob Kile, KG7D
>
>

1147. Hepl! Motorola R2004 Service Monitor Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <7mnd6rflk1@nnrp1.deja.com>
Source record: 103663

Greetings,

I have a Motorola R2004D (no manual, but looking for one or a copy) and need to know how to use the Duplex Generator for some simple tests. If I understand the concept correctly, I would like to generate a signal and see it on the scope/receiver after passing thru my equipment at the same time. Would also like to generate a signal on 146.355 to trigger our repeater and look at its output on 146.955. My test is to generate a 4kHz (dev) tone, and see the translation of this tone on the output.

I should also be able to generate a signal and look at it after a 200' roll of coax to see line losses.

I can generate, I can receive. I don't know how to do both at the same time.

Any pages from a Motorola R2000x series would be a big help.

Al, NW2M

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1148. GLA-1000 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <378F303A.2269@frontiernet.net>
Source record: 103664

I have for sale a Dentron GLA-1000 hf amp. 80-10 meters, about 500 watts out. It's in pretty good shape and the finals have "very low mileage". $225 plus shipping.
wg2a@frontiernet.net

Chuck WG2A

1149. Murch UT-2000A tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <378F310D.7359@frontiernet.net>
Source record: 103665

I have for sale a Murch UT-2000A kilowatt antenna tuner. For those unfamiliar with this, it does not have a switch, balun or meter, just a decent KW tuner. It is in good shape. $100 plus shipping. wg2a@frontiernet.net

Chuck WG2A

1150. B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <378F330D.2185@frontiernet.net>
Source record: 103666

I have for sale a B&W AC 1.8-30 antenna. This is an end fed broadbanded antenna that is rated at 1KW and has a 2:1 swr from 1.8-30 mhz. At 110 feet in length, it can fit into small lots and provide you with an antenna for all hf. If it is installed as an inverted Vee, It will require only about 80 feet. I have a second one in a sloper configuration and it works well. This one is new, however it has been removed from its bag. I have all the parts and manual. $100 plus shipping.
wg2a@frontiernet.net

Chuck WG2A

1151. Micor UHF 110W for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <378F32EF.FB29ED7C@lakefield.net>
Source record: 103667
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a micor uhf 110w mobil for sale complete, including head, and speaker.

1st $100 takes it. postal or cashiers checks only!
I will split the shipping cost.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

1152. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <378F32E0.78A9BC95@lakefield.net>
Source record: 103668
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. It's in working shape, but some of the mounting brackets are missing (way it was bought). It has a very sensitive (hot) receiver on 2m !

The 1st $650 takes it!
Postal money orders, or cashiers checks only.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

1153. shunted panel meters new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: "Danny (ko6oy) OR Linda (ad6lt)" <ko6oy@fishnet.net>
Message-ID: <378F36DD.61A9A4D4@fishnet.net>
Source record: 103669

```
For Sale
DC Amperes Shunted Panel Meters
I have alot of these meters , Order all you need
All are Brand New, Never Used
Take your pick, three different ones to pick from
0 thru 12 amps .... or .... 0 thru 20 amps ... or .... 0 thru 40 amps
Size is approx 2 3/8" tall by 2 3/8" wide
These meters are great for that home brew project !!
$6.50 each .... shipped price to lower 48
See these meters at...
http://www.fishnet.net/~ko6oy/meters.html
E-Mail Danny ko6oy@fishnet.net
```

1154. Re: Alert..Ham IV Rotators

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990716101505.11630.00001108@ng-fa1.aol.com>
Source record: 103670

Hi, There were traces of grease, but not much!
When the chips are down, the buffalo may be empty!

1155. WTB: Motrac (C74MSY) repeater channel elements

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Bruce Bostwick <lihan@ccwf.cc.utexas.edu>
Message-ID: <378F3CCE.FC9FA716@ccwf.cc.utexas.edu>
Source record: 103671
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

OK, after consultation with some very helpful folks out there, I've determined that I need channel elements for the exciter and receiver, plus a service manual if there's one out there.

I think I'll need 443.975 for the RX and 448.975 for the exciter (have to check with a coordinator for the freq I'll eventually be on, but for now I'm using a locally unoccupied pair at low power..) I'll also need instructions for retuning the RF stages, hence a manual, since it's currently peaked up for the 451/456 band. If I can get a good kerchunk out of it, I'll be on my way .. ;-)

reply via email please! -- tnx/73 de KD5BIV AR

1156. FS: Linear Amp.$200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7mniok$i72$1@nnrp1.deja.com>
Source record: 103672

I have an Amp. Supply model LA-1000A desk top linear. It uses four 6MJ6 or 6LQ6 tubes in parallel in grounded grid configuration. (I have the plans to change to Svetlana EL-509 tubes if so desire). Tubes are not driven hard and put out 600 watts. Unit is very clean inside. Filter caps are good shape and have been beefed up.

$200

73

John KM4TI

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1157. FT-100 Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <378F4237.A0693B7D@flash.net>
Source record: 103673
Cross-posted to: rec.radio.amateur.equipment,red.radio.amateur.misc

Does anyone have a good solution for running the 3 separate wires for the remote head on the FT-100, My only thought was to buy 17 feet of heat-shrink tubing and place the cables inside the tubing . Mind you I want to mount the radio in the back end of my Ford Expedition. The Icom 706Mk2G only has a single remote head cable which would be much easier.

73's

N5ISV

1158. Re: -> pse help: using a dipmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <7mnkii$j15$1@nnrp1.deja.com>
Source record: 103674

Michael,
You may be able to find information on the MFJ website. They did have a lot of their manuals "on-line" for reading. Hope that helps on that part. The ARRL handbooks have info on how to use a grid dip meter. That may well be the best place to start if you are new to using one.
73 de VE6INM
Glenn

In article <378EF0C2.5C4D@_R_E_M_O_V_E_hp.com>,
Michael <Michael_Goerg@_R_E_M_O_V_E_hp.com> wrote:
> !! please remove _R_E_M_O_V_E_ to send me e-mail !!
>
> Hello dear ham-friend,
>
> i am looking for information about dipmeters. I bought a Leader LDM-815
> (equal to MFJ-201 or MONACOR, with that big frequency wheel at the top)
> at the ham-radio but did not get a manual.
>
> - Do you have a manual of the Leader dipmeter LDM-815 (or MFJ-201 ..)
> and can send me a copy by letter (i can send my adress in the next mail)
> or a scanned version by mail (remove REMOVE in the mail-address).
>
> I am also looking for informatons:
> - How to use a dipmeter to measure RESONANCE of circuits, antennas .. ?
> - CIRCUIT-DIAGRAM of the LDM-815 ?
> - How to add a SIGNAL OUTPUT-connector (e.g. BNC) to the LDM815 for a
> frequency counter ?
>
> Many thanks for your help.
>
> Michael Goerg , DL3DCM / KG0UB ..
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1159. FRACTAL ANTENNA: be a Beta tester!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: fractenna@aol.com
Message-ID: <19990716112218.20169.00000596@ng-fh1.aol.com>
Source record: 103675

Se the ham page or main page on:

http://www.fractenna.com

73
Phil N1ZKT

1160. Re: Icom IC-W32A vs. Yaesu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: lagniappe <lagniappe@my-deja.com>
Message-ID: <7mnoun$kv6$1@nnrp1.deja.com>
Source record: 103676

What 800-900 receive capabilities does the W32A actually
have? The QRZ mod only says that it broadens 2M and 70cm
frequency ranges. Is there another mod, and where can I
see it?

best regards,

Martin

In article <378E37A7.644129F7@flash.net>,
K5JOE <k5joe@flash.net> wrote:
> Bill, both are really good HT's If you want 800-900 meg receive
> capabilities get the W32A if not then get the 51R, if you don't mind
> spending the extra $ 100.00.
> I would recommend the W 32A, or the 78A Kenwood if you can find a good
> one of the first models that received 800 meg.
> K5JOE
>
> Bill Atkinson wrote:
> >
> > Looking for a new HT. Have compared the specs from several
places
> > on the web between the IC-W32A, and the FT-51R. Anyone have any
> > hands-on perferences? I am looking for a computer programmable dual
> > band unit with alpha numeric display. I have owned both Yaesu and
Icom
> > in the past with good success.
> >
> > Any opinions, email me at: atkinson@lilly.com.
> >
> > Thanks!
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1161. Re: HF Transceiver Survey

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <378F5EA8.869DD13D@ix.netcom.com>
Source record: 103677

Robert A. Kile wrote:

> After a slightly bumpy start the H.F. Transceiver survey is off and running.
> A few individuals discovered the program was in test mode and voted for
> their favorite rigs several times. This has been corrected and graphics
> represent the survey accurately.

Actually I don't see the survey doing anything but showing a popularity contest
for a particular model of radio.

I would think that such a survey would include categories such as:

Mobile or Fixed?
Operating style - Contest, DX, Public Service, and such.
Mode of operation - CW, voice, Data

Also what prevents a person from taking the survey a couple hundred times?

73
Mark
AB0HJ

1162. Re: Any place to buy inexpensive double conversion UPS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7mnn69$c6$1@nnrp02.primenet.com>
Source record: 103678

A good place to check into several brands of UPS's is at PowerPros....they
handle APC and 3 or 4 other brands.

http://www.powerpros.com

Personally I use the APC Back-UPS Pro 420....I got it on sale from PowerPros
for $179 about 2 yrs ago. Still working fine.
The site for just APC brand is...

http://www.apcc.com

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Jack <jack@novagate.REMOVE-THIS.com> wrote in message
news:7mnke3$55v$0@205.138.137.232...
> I am looking for (if such a thing exists) a source for an
> Uninterruptable Power Supply of the "double conversion" variety that
> does not cost an arm and a leg. Used/surplus is okay as long as it is
> guaranteed working, but if I buy from an individual they'd have to be
> willing to ship it and let me verify that it works before sending
> payment (unless you live in Michigan or Northern Indiana, in which
> case you might be within driving distance).
>
> For those that don't know, most U.P.S. units feed commercial power
> straight through to whatever equipment they are powering until such
> time as the power fails completely (or the voltage gets really low).
> This means that voltage spikes, sags, etc. get fed right on through
> unless the voltage gets so far out of tolerance that the U.P.S. kicks
> in. But with a "double conversion" U.P.S., you are in effect always
> running off of the U.P.S. internal battery. While the power is on
> that battery is constantly being recharged. In a way it's like
> hooking up an automatic battery charger to a 12 volt car battery,
> while simultaneously running an AC inverter off the battery (and
> believe me, that setup would be a lot cheaper than many "double
> conversion" U.P.S. units I've seen advertised!).
>
> The big advantage is that the powered equipment is in effect isolated
> from the AC power lines, and doesn't see any spikes or sags. Also, in
> a low voltage situation, the unit will still put out full voltage (at
> least for quite a while) because the internal batteries are still
> being recharged, albeit possibly more slowly.
>
> If you know of anyplace that offers such units for, say, under $200

> (preferably well under) I'd like to hear about it. Most such units
> I've found on the web so far run around $800, which to me seems
> ridiculous given that they are basically a glorified version of the
> charger --> battery --> inverter setup I mentioned above. Note that I
> do NOT need any kind of computer port or anything like that - this
> unit will not be used to power computers. And it doesn't really NEED
> to be high wattage either, a 200W unit would be more than adequate and
> a 150W would probably be sufficient.
>
> One other note, I'm actually looking for this for one of my kids who
> lives in a rural area where they have a lot of power problems. He
> probably doesn't want some homebrew thing that dad tried to cobble
> together (and certainly not a car battery inside his house) so that's
> why I'm kind of looking for a commercial product, even if used or
> surplus.
>
> To reply via private e-mail, please make the obvious modification to
> my e-mail address (I *never* buy from spammers, so I don't want to
> hear from them!).
>
> Jack
>

1163. Re: FT-100 Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <378F6234.1E6EE339@ix.netcom.com>
Source record: 103679
Cross-posted to: rec.radio.amateur.equipment,red.radio.amateur.misc

Randy Biesel -N5ISV wrote:

> Does anyone have a good solution for running the 3 separate wires for
> the remote head on the FT-100, My only thought was to buy 17 feet of
> heat-shrink tubing and place the cables inside the tubing . Mind you I
> want to mount the radio in the back end of my Ford Expedition. The
> Icom 706Mk2G only has a single remote head cable which would be much
> easier.
>
> 73's
>
> N5ISV

Hi Randy,

I remote mounted mine in my Ford Explorer and did not have any problems. The radio body is mounted in the left hand side panel that holds the tire jack in the back cargo bay. It was very easy too pull the floor panels from the left side doors and under it is a cable conduit. I pulled the cable conduit cover off and just ran the cables in it.

I ran the speaker cable up the divider between the front and back doors and mounted the speaker just behind the drivers seat.

The mike and control cable were run to the front and then under the dash to the center. I mounted the mike connector box to the side of the center console with some double stick tape. The control faceplate is mounted at just above the air-vents at the top-center of the dash. I fashioned a couple of brackets and again used double stick tape to mount the bracket to the top of the dash board.

To get from the back door cable conduit to the rear panel just follow the same path as the wiring harness that is already there. Use a piece of 10 or 12 gauge wire to fish through and then tape the other cables to it to pull them through.

Having three cable actually made it easier because I was able to mount each item in the best place for my needs.

Of course I am assuming that the Expedition has the same basic wire routes that the Explorer does.

You might want to sign up for the FT100 mailing list on www.onelist.com.

Good Luck
73

Mark
AB0HJ

1164. Re: Toyota 4Runner and Installation of VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990716125218.08714.00001217@ng-fz1.aol.com>
Source record: 103680

I removed the "pocked" underneath the AM/FM radio and installed a radio there. Or, you could install a police vehicle radio "tree" on the passenger side, running along side the transmission hump mounted to the floor and hump. I work in the inner city, so I only use magmounts and pull them off everytime I park. Never had a breakin yet!! :)

Dan
rsmtmn@aol.com

1165. CB to 10Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Alex <aturner@netunlimited.net>
Message-ID: <7mnnbj$9aa$1@news.netunlimited.net>
Source record: 103681

Can anyone give me some info on how practical this is. I would like to have a 10 meter rig,but don't want to buy a complete HF package. There doesn't seem to be ant 10 meter rigs right now other than used ones. I've been out of the hobby for a few years so I maybe wrong about that last statement;if there are some current mfg. please let me know that also.

Thanks
Alex,N4BYJ

1166. FS: New, Unused Yaesu SP-767P Speaker/Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <378F6734.BAFCC98B@cfu.net>
Source record: 103682
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New, unused condition. Matches FT-736, FT-767. Ship CONUS for $75.
Tks es 73!

1167. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <1607199900081965 61%whytoi@yahoo.com>
Source record: 103727

[[This message was both posted and mailed: see
the "To," "Cc," and "Newsgroups" headers for details.]]

Thanks for the tip. I'll think I'll go for the VX-5R for some added
security.

Cheers,
--Weiyun

In article <378DE23A.7E571D3D@umich.edu>, Robert Lyons
<boblyons@umich.edu> wrote:

> Paul Plants wrote:
> >
> > I use a Yaesu FT530 on low low power at 500mw and have coverage to about 15
> > miles. I can use my repeater 442.125 very reliable to 15 miles.
> >
> > > Thanks for the info. But just curious, what was the longest range you
> > > managed to achieve operating on 500mW with the unit. And I would also
> > > be interested in what was the average range with 500mW in a more built
> > > up residential area.
>
>
> Weiyun, make sure you ask the hams in YOUR area about power needed.
>
> I have a VX-1R, and it does NOT reach the local repeater (about 5
> miles distant) while my IC-T8A can reach it. I live in the flatlands
> of Michigan, and there are none of the 1000-foot hills that other
> posters told about. Repeaters are on buildings and towers, and the
> terrain makes a big difference. Theres a street nearby that goes
> down into a slight depression, and everyone around knows that HT's
> often drop the repeater down there. You folks from out west are
> spoiled! (and I'm envious).
>
> On a ski hill last winter, we had the VX-1R, the T8A, a Standard
> (model unknown) and an HTX_202. The person with the VX-1R could always
> hear the others, but frequently was not heard if they were in any
> kind of depression.
>
> So - bottom line - the power CAN matter, but it might not matter for
> your needs. Find out where the repeaters are near you, and ask the
> local hams for advice. Make the best choice you can and run with it.
>
> 73 - Bob, KI8AB

1168. FA; ICOM 271H 100 WATT ALL MODE 2 METER TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: rong@computer.net
Message-ID: <378e8815.7496221@news.computer.net>
Source record: 103728
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an ICOM 271H 100 watt 2 meter all mode transceiver up for
auction on Ebay. You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132216267

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1169. FS: TS-570s+MC-60A mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7mm4m4$291$1@nnrp1.deja.com>
Source record: 103729

HI.

I have a Kenwood TS-570s [not (g)]that is in great condition (looks new) that I must part with even though it is the best radio I have had. Comes stock with hand mic, both orig. boxes, manual and a MC-60A desk mic. (MC-60A's stand has a few rough spots and dings but mic is in good shape and works 100%). If you want a (g), Kenwood will upgrade for $125.

Make an offer! (the usual going price for a stock TS-570s is $900 to $1000)

Also have YK-88C 500 Hz CW IF filter I'll sell separately for $55.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1170. Re: BEWARE of HW Pfeiffer, kr6hp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990715215628.29662.00001019@ng-bg1.aol.com>
Source record: 103730

you ought to know better ! I also have been bitten once but twice is being a fool theres a lot of honest people but youcn't tell who is andwho isn't procede at your own expense 1 DON'T CRY ABOUT IT ! learn your lesson ! I my self am honest and not abvout to cvhange my ways just because half are dirty and dis honest,

1171. Kenwood Ts870 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: David James <GM0@ukgateway.net>
Message-ID: <7mm3hpsfp1@lure.pipex.net>
Source record: 103731

Any one know how to alter fm audio on the above radio...The 10m audio sounds tinny and hollow and lacks drive...According to manual the only adjustment is via the menu high/low setting but this make little or no difference...Is there an internal setting to adjust??
Any help would be gratefully received

Cheers
Dave

1172. Re: I need a variable capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-16 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990715215848.29662.00001021@ng-bg1.aol.com>
Source record: 103732

why??

1173. Re: Icom 706 and touch tone autopatch? Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <3791256E.BCEACE28@erols.com>
Source record: 103483

Just a thought. (Just thought of it in fact.) Would a Pipo Touch Tone Pad wired to an RJ-45 and attached to the other microphone port work? You would have to have some way for the Pipo side to key up the rig and maintain it keyed while putting the tones out, then disable it to switch to the other mike. I know Icom does not recommend having mikes attached to both ports, simultaneously, but this might work. Let me know what you eventually come up with...

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

1174. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <37912A0F.4040@frontiernet.net>
Source record: 103484

Gary Coffman wrote:
>
> On Fri, 16 Jul 1999 23:13:25 -0400, Chas <wg2a@frontiernet.net> wrote:
> >> Chas wrote:
> >> > I have for sale a B&W AC 1.8-30 antenna. This is an end fed
> >> > broadbanded antenna that is rated at 1KW and has a 2:1 swr from 1.8-30
> >> > mhz. At 110 feet in length, it can fit into small lots and provide you
> >> > with an antenna for all hf. If it is installed as an inverted Vee, It
> >> > will require only about 80 feet. I have a second one in a sloper
> >> > configuration and it works well. This one is new, however it has been
> >> > removed from its bag. I have all the parts and manual. $100 plus
> >> > shipping.
> >> > wg2a@frontiernet.net
> >Rick Kissell wrote:
> >> I'll give you $50 for it, shipped.
> >>
> > I don't think so! New from AES, they are $179. This one has bever
> >been up much less unwound.
>
> $50 is more than fair for $12 worth of wire and $10 worth of dummy load
> resistor.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

Fine! Then maybe you should build it your self!!

1175. FS TS850SAT/PS52supply $975

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Van Sias <wa7fab@internetcds.com>
Message-ID: <3791287F.D9BD6E7E@internetcds.com>
Source record: 103485

Details: Kenwood TS850S/AT (auto ant tuner built in) with PS52 heavy duty power supply. NO mic. NO extra filters. NON smoker. VERY little use. WITH manuals. 40MIL serial number. BUYER pays shipping. EXCELLENT condition physically and electrically. NO dickering. I don't want any tire kickers! If you want this call or e mail me otherwise don't bother me. AEA summer 99 catalog current pricing for these two pieces is $1369.90. NO TRADES. MONEY ORDER only. NO CODS so don't ask. Van, K7VS ARRL NW Division Asst. Director, QCWA, Licensed since 1953. (541) 779-0723 west coast time eveings 6PM to 9PM ONLY. Figure on shipping from Medford, Oregon 97504

1176. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Gerrit Barrere <ctrXpoiYnt@halcZyon.com>
Message-ID: <7mqkvs$7cq$1@brokaw.wa.com>
Source record: 103486
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Ed,

Motorola is one of the culprits I've already indicted. Their app notes for HF power amps are old, many of them specify transistors which Moto has discontinued. The reps and app engineers I've contacted don't have suggestions for replacements. I get the clear impression Motorola is phasing out their HF power discretes.
--
Gerrit Barrere
ctrpXoinYt@halZcyon.com
(please remove X, Y, and Z from return email address)

Eamon Skelton <nospam@oceanfree.net> wrote in message
news:7mpnu0$ik0$1@fu-berlin.de...
>
> Gerrit Barrere <ctrXpoiYnt@halcZyon.com> wrote in message
> news:7mo66b$6bv$2@brokaw.wa.com...
> > Hi all,
> >
> > I'm designing a 1-10 MHz Class AB broadband power amplifier, 50-100 W
> pulses,
> > 10-15 W average into 50 ohms, for an ultrasound application. I'm having
> trouble
> > finding a good source of output transistors, bipolar or FET, <snip>
>
> Try Motorola's website. I think the address is:
> http://www.mot.com
>
> There are links to several other semiconductor
> manufacturers, on my web page (below.)
>
> 73, Ed.
>
>
> --
> Eamon 'Ed' Skelton EI9GQ
> Cork, Ireland.
>
> My e-mail address really is:
> nospam@oceanfree.net
>
> Home brew radio page
> http://www.qsl.net/ei9gq
>

>

1177. swap icom 2 meter all mode for cherokee ah-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: jb <cmb@owc.net>
Message-ID: <379131DD.6063E1D@owc.net>
Source record: 103487

looking to swap a icom 211 2 meter allmode for a cherokee ah-100 am/ssb handheld,with all accs.
thanks jack

1178. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <37914281.57B5@frontiernet.net>
Source record: 103488

Brian wrote:
>
> In article <37912A0F.4040@frontiernet.net>,
> wg2a@frontiernet.net wrote:
> > Gary Coffman wrote:
> > >
> > > On Fri, 16 Jul 1999 23:13:25 -0400, Chas <wg2a@frontiernet.net>
> wrote:
> > > >> Chas wrote:
> > > >> > I have for sale a B&W AC 1.8-30 antenna. This is an end fed
> > > >> > broadbanded antenna that is rated at 1KW and has a 2:1 swr from
> 1.8-30
> > > >> > mhz. At 110 feet in length, it can fit into small lots and
> provide you
> > > >> > with an antenna for all hf. If it is installed as an inverted
> Vee, It
> > > >> > will require only about 80 feet. I have a second one in a
> sloper
> > > >> > configuration and it works well. This one is new, however it
> has been
> > > >> > removed from its bag. I have all the parts and manual. $100
> plus
> > > >> > shipping.
> > > >> > wg2a@frontiernet.net
> > > >Rick Kissell wrote:
> > > >> I'll give you $50 for it, shipped.
> > > >
> > > > I don't think so! New from AES, they are $179. This one has
> bever
> > > >been up much less unwound.
> > >
> > > $50 is more than fair for $12 worth of wire and $10 worth of dummy
> load
> > > resistor.
> > >
> > > Gary
> > > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > > 534 Shannon Way | We break it |
> > > Lawrenceville, GA | Guaranteed |
> >
> > Fine! Then maybe you should build it your self!!
> >
> Chas, hang in there. Its a fair price and will sell. I wonder if Gary
> will sell me his car - for the price of the steel thats in it?

>
> 73,
> Brian
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

Thanks for the encouragement! I get so fed up with hams that make insultingly low offers, hoping to get something for next to nothing, then act put out when all you want is a reasonable offer! I have two REAL offers on it now and probably will have it sold this weekend.
Have a good day!
Chuck

1179. azden pcs-4000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Charles Hailbronner <hailbro@ibm.net>
Message-ID: <37914deb@news1.us.ibm.net>
Source record: 103489

I was given an Azden PCS-4000 by a friend, and I need some advice. The mic intermitently works, can it be easily replaced? Also the speaker (and external jack) doesn't work. Would it be worth my while (or money) to have it repaired, or was I given a boatanchor?

73's
Charles Hailbronner
KC0EST

1180. Re: azden pcs-4000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37914FA4.4797C37B@erols.com>
Source record: 103490

No freebie is a boat anchor per se. The mike problem could be solved by checking the connections on both ends and the speaker problem might be a simple matter of it has come disconnected (usually a small, two conductor connector) from the motherboard due to handling or someone looking inside for something. The external jack might be dirty. Lots of possibilities. Check it out first, yourself, and then check with a reputable repair shop to find out if it is worth it.

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

1181. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <932272642.252.60@news.remarQ.com>
Source record: 103491

--
Doug McFall N7JHS
George Kuzmowycz <kuzmowycz@nospam.alum.mit.edu> wrote in message
news:378e0dae.15178361@nntp.ix.netcom.com...
> I'm a newbie in this area, so be gentle...
>
> I'm in the market for a new HT, probably a 2-band or 3-band. At the
> same time, I'm looking for a handheld VHF marine radio (for use in sea
> kayaking). I know these are different applications with different
> needs, but I can't help wondering -- why buy two radios? The marine
> range of 156-157 isn't very far away from the 2m bands -- is there an
> HT that will handle both, or that can be (legally) modified to handle
> both? Or is there some legal or technical reason why this can't be
> done? Any info will be helpful.
>
> -gk-
>
Can it be done? YES
Is it legal? NO (not type accepted for marine freq.)
Is it done by others? NO DOUGHT.
73 and Welcome!

1182. ICOM IC-W32A Programming Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: DMMI <DMMI@ix.netcom.com>
Message-ID: <#QmzX7N0#GA.325@nih2naaf.prod2.compuserve.com>
Source record: 103492

When I attached the supplied cable and used the supplied software for programming my IC-W32A, the CPU became "scrambled." The keyboard is locked. The radio is on, though inoperable, as soon as power is applied. No power switch. Is it possible to reset from this condition? How? Thanks, Keith KF6FFW

1183. FS:MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37917112.B3D37B91@postoffice.pacbell.net>
Source record: 103493
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition,16 channel model.Is presently programmed
on frequencies in the 900 mhz ham band.Will do conventional or
trunked.Radio,antenna and battery. $135
Al

1184. FS: UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <379173BD.66283ABF@postoffice.pacbell.net>
Source record: 103494
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater is in excellent condition.It is a desktop unit with built in
duplexer and power supply.
Presently on the air on the ham band.The unit is made by Ritron and is
model RR455.It will cover the 440 to 470 mhz frequency split.It is rated
as 10 watts out of the duplexer.It can
also be powered by an external 13.8 vdc.It has local front panel
controls for vol and squelch
with a local speaker.Has adjustable time out timer and programmable
ctcss.Have operators/service book. $425
Al

1185. RE<<FS YAESU VX-5>> SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19990717054251.00933.00001437@ng-cr1.aol.com>
Source record: 103533

THE RADIO IS SOLD.
TONY

1186. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Eamon Skelton <nospam@oceanfree.net>
Message-ID: <7mpnu0$ik0$1@fu-berlin.de>
Source record: 103534
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Gerrit Barrere <ctrXpoiYnt@halcZyon.com> wrote in message
news:7mo66b$6bv$2@brokaw.wa.com...
> Hi all,
>
> I'm designing a 1-10 MHz Class AB broadband power amplifier, 50-100 W
pulses,
> 10-15 W average into 50 ohms, for an ultrasound application. I'm having
trouble
> finding a good source of output transistors, bipolar or FET, <snip>

Try Motorola's website. I think the address is:
http://www.mot.com

There are links to several other semiconductor
manufacturers, on my web page (below.)

73, Ed.

--
Eamon 'Ed' Skelton EI9GQ
Cork, Ireland.

My e-mail address really is:
nospam@oceanfree.net

Home brew radio page
http://www.qsl.net/ei9gq

1187. WTB: magnetically levitated globe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: jfourier@netcom.com
Message-ID: <7mppg7$6p3@dfw-ixnews5.ix.netcom.com>
Source record: 103535
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,la.wanted,ca.wanted,misc.wanted,ny.wanted,sdnet.wanted

Want to buy magnetically levitated globe made by "With Design in Mind" or
Pacific Levitation Co. The globe was available in stores such as Brookstone
and Department Stores about 5 years ago. Now, it is no longer manufactured.
The unit does not have to be functioning. If you have one and are willing
to sell it, please contact
Paul Wang
e-mail: pkcwang@ee.ucla.edu
phone: (310) 825-1564.

1188. Re: swap page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Vincent Cordova <vins2cnt@bnis.net>
Message-ID: <932211571.220.49@news.remarQ.com>
Source record: 103536
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Hi Dan, I would love to supply and receive some "goodies",but for some reason I can't getto your web site. I don't no what the hell is wrong with my provider? Gee you would think $119.70 would cover this problem? Vince
Dan B wrote in message <378C4DE1.2AC8DBE2@webdeals.net>...
>Hey folks. I have just put a swap page back up and need some folks to
>list on it!
>While there, check out the other goodies
>http://www.webdeals.net/kd4lyp.htm
>
>
>

1189. J.W. Miller Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: dieter@flash.net
Message-ID: <37906c8e.93841873@news.flash.net>
Source record: 103537

I'd like some info on the SWR Bridge that goes with that tuner.
Any technical specs would be appreciated, since the tuner I have did
not come with the bridge,

thanks

kd5eov
... dieter ...

1190. PL Tone decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: dieter@flash.net
Message-ID: <37916cf2.93942214@news.flash.net>
Source record: 103538

Need some info on a MDL# 34TE tone coder/decoder

The IC on it is a Matsushita MN6126A 40 pin IC
Does anyone have a datasheet on that IC???

thanks

kd5eov
... dieter ...

1191. MFJ 949E $75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Mike Zobel <zob-3425@email.msn.com>
Message-ID: <esREj1E0#GA.366@cpmsnbbsa03>
Source record: 103539

I have a MFJ 949E for sale. $75, includes power supply, for the light. Excellent Condition. Post a response or e-mail at zob-3425@ msn.com if interested

1192. FA: Two New, Unused 8874 Power Amplifier Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <379081BE.2A1FB698@cfu.net>
Source record: 103540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132353745

Till Sunday, 7/25. Tks es 73!

1193. WTB: 572B Tube's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <932217309.526.25@news.remarQ.com>
Source record: 103541

HI
I am looking for a good pair of 572B's tubes for my heathkit. Email me
on what you have..... Thank's John KI4NR hydro@fx2.com

1194. Re: 2 inch flat braided ground strap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Ted <NoSpam@mindspring.com>
Message-ID: <3790813C.6131FAF0@mindspring.com>
Source record: 103542

Check out http://www.radioworks.com

Don't know what sizes they have.

Ted/KD6BA
--
When the Gods want to punish you, they answer your prayers.

E-mail: t dot shooter at mindspring dot com

1195. Bearcat 210

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <7mpvls$s18$1@birch.prod.itd.earthlink.net>
Source record: 103543

I am looking for a schematic for the Bearcat 210 scanner.

Anyone that can help please email me at rheindel@sprintmail.com

Tnx, 73
Richard WB8KRN

1196. FA: Excellent National NCL-2000 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37908729.91EB55ED@cfu.net>
Source record: 103544
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132333487

Till Sunday, 7/25. Tks es 73!

1197. FA: Collector's Drake Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <379087B7.B3721872@cfu.net>
Source record: 103545
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Excellent TR-6 6-meter Transceiver with AC-4 and MS-4
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132318707

Mint Drake SP-75 RF Speech Processor
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132324864

Mint AC-4 Power Supply
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132330043

All till Sunday, 25 July. Tks es vy 73!

1198. FA: Collector's Collins Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37908822.7ABDBF6C@cfu.net>
Source record: 103546
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Beautiful 75S-3 Receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132338926

Excellent 516F-2 Power Supply in Cabinet
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132342535

Both till Sunday, 25 July. Tks es vy 73!

1199. FA: Mint Kenwood SM-230 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <379086AD.7EF1FA05@cfu.net>
Source record: 103547
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132350005

Till Sunday, 7/25. Tks es 73!

1200. Re: RFcalc software help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: xxx@yyy.zzz
Message-ID: <37908afa.8626462@ny.news.verio.net>
Source record: 103548
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.cad,sci.electronics.design,sci.electronics.misc

On Mon, 5 Jul 1999 18:37:08 +0100, "David" <davhayes@netcomuk.co.uk>
wrote:

>Have recently downloaded RFCALC with RFFILTER by Daniel Klosterman(Circuit
>Synthesis Inc) from RF Globalnet, I would like to register this program so I
>can get full use from it.
>The above vendors web site is down and I have tried e-mail but to no avail.
>Can you help in any way with the vendors new contact details, some
>registration info or a copy of the registered version.
>
>Many thanks in advance if you can assist.
>
>David Hayes
>
>Sherwood Forest, Nottingham, UK
>
>
>

A few months ago my company bought RFCalc. Daniel Klosterman was
contacted and timely responses to our questions received. Try Dan
again. RF Calc is a great program.

1201. FS: New, Unused Yaesu SP-767P Speaker/Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37908EAE.EE89451C@cfu.net>
Source record: 103549
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New, Unused condition. Matches FT-736, FT-767. Ship CONUS for $75.
Tks es vy 73! jan N0JR

1202. Freeplay AM/FM radios on sale at Pennys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19990717105326.21904.00001447@ng-fo1.aol.com>
Source record: 103550

I was in two different Pennys stores in the Detroit area last night (7/11) and both stores had the Freeplay AM/FM radio on sale. It is going for $59.95. Not a bad price I'd say since I paid $70.00 from Universal Radio in May.
BTW I do not work for Pennys, just thought that others would like to know about this.

Zack
N8FNR

1203. Swan 406 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mq5l2$dcu@journal.concentric.net>
Source record: 103551
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

...
Any interest in a Swan 406 vfo? Any help with fair price and what radio it
was used with?

Thanks

Butch

1204. Need CW and SSB filter for Heathkit SB-310 SW RX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mq61o$dqi@journal.concentric.net>
Source record: 103552
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Says it all. What ya got in your junk box or dead SB series radio?

Butch

1205. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37b9a231.484626874@news.atl.bellsouth.net>
Source record: 103553

On Fri, 16 Jul 1999 23:13:25 -0400, Chas <wg2a@frontiernet.net> wrote:
>> Chas wrote:
>> > I have for sale a B&W AC 1.8-30 antenna. This is an end fed
>> > broadbanded antenna that is rated at 1KW and has a 2:1 swr from 1.8-30
>> > mhz. At 110 feet in length, it can fit into small lots and provide you
>> > with an antenna for all hf. If it is installed as an inverted Vee, It
>> > will require only about 80 feet. I have a second one in a sloper
>> > configuration and it works well. This one is new, however it has been
>> > removed from its bag. I have all the parts and manual. $100 plus
>> > shipping.
>> > wg2a@frontiernet.net
>Rick Kissell wrote:
>> I'll give you $50 for it, shipped.
>
> I don't think so! New from AES, they are $179. This one has bever
>been up much less unwound.

$50 is more than fair for $12 worth of wire and $10 worth of dummy load
resistor.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1206. FS: ICOM ICZ1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3790A403.1C210477@home.com>
Source record: 103554
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Icom dual band ht with several options. This ht is in perfect condition and is a 10 out of a 10 functionally and cosmetically. This ht has a detachable front panel which will let you use it as a speaker mic. and will show all information digitally on the microphone. The Z1A has an alphanumeric memory display, alphanumeric message and paging, backlit keypay, independent tuning knobs plus many other features. This ht has an extended receive from the factory and there are many modifications that can be done to enhance this radios capabilities.I am selling this ht with two Icom BP-180 Ni-cad battery packs which are both in excellent condition, two new Maha MH-BP-180 Ni-MH battery packs which were bought at Dayton, BC-79 rapid charger, CP-12 cigarette lighter cable with noise filter, HM-46 speaker microphone, new Radio Shack vox headset which was bought at Dayton, soft case for ht and a Comet tri-band high performance rubber duck. I am the original owner and have the boxes, owners manual, sales brochure and all of the standard accessories that came with the unit.
$300.00 plus shipping. E-mail me at: n8ihs@home.com

1207. Re: VX-1R Battery Drain

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37baa300.484833776@news.atl.bellsouth.net>
Source record: 103555

On Sat, 17 Jul 1999 06:16:01 GMT, "Bill Evans" <bevans@ebsys.mb.ca> wrote:
>I have noticed that the battery in my VX-1R runs down to
>the 3.1 volt limit in about 3 to 4 weeks if I leave it in
>the
>radio - even if it is not turned on.
>
>However, if I take the battery out of the radio it loses its
>charge very slowly - at least two months to drop below
>3.5 volts.
>
>Is this normal? Why does it happen? Can anything be done
>to curtail the problem? (It is very inconvenient to remove
>the battery after every use in order to prevent unwanted
>discharge).

That actually sounds pretty good, Bill. Li-ion batteries typically lose 30% of their charge per week when idle. So you shouldn't expect it to hold a charge very long. The radio does draw a small current when off, the uP has to wake up and check to see if you're pressing and holding the power on button fairly frequently, otherwise you couldn't turn the radio on. So the battery won't last as long while in the radio.

The solution to your problem is to use the radio more often. :-)

Another characteristic of the Li-ion battery chemistry is that it doesn't mind being partially charged. So an alternate solution is to just charge the radio fairly frequently. There is no need to wait until the battery is completely discharged. The charger built into the radio is smart enough not to overcharge the battery. I charge mine every time I get in the car, whether it needs it or not. That way it is always topped up when I get out and need to use it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1208. Re: help in reconnecting clipperton-L bandswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <7mqd3v$f9s$1@nnrp1.deja.com>
Source record: 103556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <01bed008$03dd40a0$539347cc@default>,
"Tim" <tvendt@kear.tds.net> wrote:
> Greetings.... I am putting together, after several years of having it
> apart, a Clipperton-L amp. I had put some of the spare parts in an
envelope
> with the drawing of how the bandswitch was wired to the tank (I left
the
> wires connected to the tank itself, just unsoldered them from the
switch).
> Well the parts were found but no drawing!! The schematic is somewhat
> ambiguous as to what wires go where...ie. L1 on the schematic has 2
wires
> coming from it but on the actual tank there are 3. It's also possible
that
> I may have gotten the orientation of the rotary part of one or more
of the
> wafers 180 degrees out. All this info was on that lousy scrap of
paper that
> is gone, probably forever. If anyone has one of these amps and would
be so
> kind as to pop the top of it and get me out of this pickle I would be
very
> grateful.
>
> TIA
> Tim Vendt KB1MM
> tvendt@kear.tds.net
>
Tim,

The schematic will not show the actual number of turns on the tank coil.
The simplest way would be to set the bandswitch to either 10 or 160.
The entire coil will be on 160 and the smallest amount of coil/turns
will be for 10 meters. Just line it up like that. Also you will find
that on the LOWER FREQ. bands there will probably be a capacitor or two
that is switched in/out on the low bands ONLY.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1209. FS: ### 16ch VHF MOBILE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990717122101.03152.00001835@ng-cg1.aol.com>
Source record: 103557

For Sale: Maxon SM-4150 VHF Mobile Radio

16 channels
40 watt output (adjustable)
148-165Mhz
Channel scan with dual level priority
CTCSS/DCS tone signalling blocks out unwanted calls
Busy channel lockout prevents transmission on a busy channel
Time out timer prevents excessive transmission on a channel
Fluorescent channel display with dual intensity
PC programmable
Radio comes programmed to your specs

Get complete specs & details at
http://www.maxonusa.com/products/prof/sm4000.htm

This radio has a vacuum fluorescent display for channel number, and has color LED's for "Transmit", "Busy Channel" and "Call". Radio is in excellent shape (8.5 out of 10 cosmetically), and comes with heavy-duty mic. It's about 6 months old and is in 100% working condition...

Looking for $300/OBO plus shipping from Maryland. Please email PDFDISP@aol.com with any questions. Picture available via email on request.

1210. FS Swan 406 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mqb97$dq0@chronicle.concentric.net>
Source record: 103558
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS

Decent looking and all original Swan 406 80-10 meter vfo includes cable to radio. $75 plus shipping or swap for Heathkit CW /SSB filters for SB series receivers also could use the SB 600 speaker.

Butch

1211. Trade Apple Mac or Apple IIGS Perfect condition for Ham stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7mqclj$1ic$1@holly.prod.itd.earthlink.net>
Source record: 103559

I am trying to set up an HF station so I need a little of everything. I have the following for trade.

Apple IIGS 1.25 meg color monitor several disks plus lots of software. Works and a GOOD keyboard (the weak point).

Apple IIGS 8 meg 20 meg HD color monitor plus lots of software and also a GOOD keyboard. ("WOZ machine")

Both have system savers and are cosmetically nice. All cables etc. Software is generally original and no longer available. Word processors games graphics included.

Macintosh Performa 200 with a 20 or 40 meg HD and a bunch of software. Looks like a "classic" mac. Nice keyboard about as powerful as the SE etc.

I am looking for Ham stuff to get a station up and running. Coax, antennas, or miscellaneous would be considered.
Jim

1212. FS: As-New ONV Climbing Belt with Seat Harness

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3790B7E8.4FCCA126@cfu.net>
Source record: 103560
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Includes tool pouch and second tower climbing lanyard. Used 5 times; as new except for some dust; I no longer need it. Cost $145, sell for $55 + shipping. Tks es 73! Jan N0JR

1213. Re: HF Transceiver Survey

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: KG7D <midnight@excitor.com>
Message-ID: <3790CAF8.3B5C2AB6@excitor.com>
Source record: 103561

A transceivers popularity is determined by perceived value, cost, performance and features. Some of these may be justified, some may be useless in real day to day applications. We hope to expand upon that.

They survey has adequate security to insure that those who are not quite on the level would have to devote thousands of hours to tamper with results.

73

Bob

M Johnson wrote:

> Actually I don't see the survey doing anything but showing a popularity contest
> for a particular model of radio.
>
> I would think that such a survey would include categories such as:
>
> Mobile or Fixed?
> Operating style - Contest, DX, Public Service, and such.
> Mode of operation - CW, voice, Data
>
> Also what prevents a person from taking the survey a couple hundred times?
>
> 73
> Mark
> AB0HJ

1214. response to notice

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <7mqihv$r7e$1@bgtnsc03.worldnet.att.net>
Source record: 103562

Yes watch out im a big bad wolf who sent item back
rather than holding man up!!!!!!!!!!! kr6hp

--
- Reply to commengrs@juno.com -

1215. ic2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <7mqin8ua1@bgtnsc03.worldnet.att.net>
Source record: 103563

open cover and cut jumper it looks like a vertical clear resistor this will
open rx only.. kr6hp

--
- Reply to commengrs@juno.com -

1216. Kenwood SWR meter.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: pperino@sover.net
Message-ID: <MPG.11fa9c0b4a64d3899896a4@news.sover.net>
Source record: 103564

I have a Kenwood SW-100 SWR meter that I managed to lose the instructions for. Does anyone know how I would go about using the calibration switch.

Thanks in advance for any help.

Pete
KA1QWC

1217. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: KC2DLA Paul <kpaul@usa.net>
Message-ID: <01bed085$99c67320$4fa6accf@bert.poss.com>
Source record: 103565

George Kuzmowycz <kuzmowycz@nospam.alum.mit.edu> wrote in article
<378e0dae.15178361@nntp.ix.netcom.com>...
> I'm a newbie in this area, so be gentle...
>
> I'm in the market for a new HT, probably a 2-band or 3-band. At the
> same time, I'm looking for a handheld VHF marine radio (for use in sea
> kayaking). I know these are different applications with different
> needs, but I can't help wondering -- why buy two radios? The marine
> range of 156-157 isn't very far away from the 2m bands -- is there an
> HT that will handle both, or that can be (legally) modified to handle
> both? Or is there some legal or technical reason why this can't be
> done? Any info will be helpful.
>
> -gk-

Get a used Motorola HT and program 2m and marine channels into it. As far
as I know, they are type accepted for Marine use, and of course you can use
them on the HAM bands. Also, Motorola makes a marine radio which follows
the design of the popular GP-300 radio. Good luck.

-Paul, KC2DLA

1218. Re: Opinion sought: IC 756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <3790D3DA.BE57D375@erols.com>
Source record: 103566

I have had mine for over a year and a half now, very pleased with the
radio and the performance.
Gary AA3NP

Bob Raymond wrote:

> Anyone own an IC 756? I am considering the purchase of one. The
> QST reviews seem quite good. All opinions valued. Thanks.
>
> 73, Bob, KG7WC

1219. icom-706 mk11 g

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: wizard@ihs2000.com
Message-ID: <3790d703.364025784@news.ihs2000.com>
Source record: 103567

Wide band transmit mod for the IC-706 MK II G requires removal of diode D.2030. Remove top cover to access main board. Locate IC chip 4052C-8713. Looking at the chip and reading the number from left to right, look just left of the chip to locate 11 solder pads running up and down. Diode D.2030 was the tenth diode from the top of the solder pads on (USA Version) radio. Remove diode. This modification opens up transmit on HF, VHF, and UHF bands.

1220. Re: Opinion sought: IC 756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <r45k3.331$dA5.17537@dfiatx1-snr1.gtei.net>
Source record: 103568

I have had a 756 for about 2 years now and like the radio. I would sit tight for another 2 months and see if the rumor is true of a IC-756 Pro radio will be unvalued (Color LCD, 2 meters, more filter options).

Sean - K3XT

1221. Programming the Icom T8E - t8-raw.exe (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: wbovende@NOSPAMsolair1.inter.nl.net
Message-ID: <3790db52.23054501@nt-wim>
Source record: 103569

I am trying to make a freeware program for the T8E tranceiver in
pascal,
I can now readout the T8 but , does somebody know the
layout of the memories, that would help a lot.

For test purposes i attach my test program, which can read the T8
THIS PROGRAM WORKS ONLY ON COM2 9600 BD (in a DOS box)

If you are looking for a cable to the pc look on
http://www.lumanet.org/pages/rogerwilco/r_cci.gif

I use my standard ICOM interface, i already use for my other
ICOM tranceiver, works well.

PA0WCA

1222. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <379113F7.5119@ix.netcom.com>
Source record: 103570
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $180 shipped

1223. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37911408.1E20@ix.netcom.com>
Source record: 103571
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a Heathkit model IO-101 Vectorscope
and a Heathkit model IG-57A Post Marker/Sweep Generator.
Both these units look very nice and very clean.
No paperwork. $145+shipping for both.

1224. Re: Yaesu FT-2600M Packet performance

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn7p1fa2.cmt.nomail@linux.pe1chl.ampr.org>
Source record: 103572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Dave G <Dave-broken@dcg.org> wrote:

>Sporting an easy to use dedicated data connector, we thought that the
>new Yaesu FT-2600M just might be useful for 9600 baud packet in our
>local TCP/IP network. The connector provides separate and isolated
>inputs and outputs for 9600 and 1200, plus Yaesu includes their DCS or
>Digital "PL" in the radio, a characteristic shared by the commercial
>radios we've used successfully (Ritron & Motorola).

>Unfortunately we were disappointed with the performance of this radio at
>9600. As near as we can tell, Yaesu fell short in two important areas:

This is the usual practice for Japanese FM radios... they put the
connector and the label on it because the buyer wants to see that, but
otherwise they are just as unsuitable for packet as the earlier models.

I have an FT-212RH and an FT-712RH and the characteristics are exactly as
you describe. Only you have to make the external connection yourself
before you'll find out!

BTW, 80ms txdelay is LONG. A local node uses an AEG/Telefunken "Telecar"
commercial trx and it works well at 20ms, txdelay set to 30ms to allow
for some extra delay at the receive end. It also features DC-coupling
of the modulation! A variable DC voltage on the input lets you tune it
a few KHz up and down. Ideal for 9k6!

Tekk transceivers are similarly fast. 10ms would probably work as well
but the timing is done in 10ms steps and has a 10ms uncertainty.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

1225. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <379113AB.5883@ix.netcom.com>
Source record: 103573
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two new Spirit SV52s HTs for sale. They have two ch. 151.625 and 151.995. These are 5 watt units with programmable PL tones, scan and backlit display. They come with a standup charger and manual. These sell for $400 each at discount mail order. I want $380 for both! YES that's TWO for $380 with the desktop charger Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

1226. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <379113C1.1800@ix.netcom.com>
Source record: 103574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $45 each
73 Chris VE3NGW/W4 Florida

1227. Yaesu FT-726R Modules for Sattelite operation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3791138B.6D0F@ix.netcom.com>
Source record: 103575
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the two modules needed to work satellites on 430-440MHz
The Satellite module which allows you full duplex operation and the 430
UHF module. Both are in my radio and working fine. $390 for both
73 Chris Ve3ngw/w4 Florida

1228. Hammarlund SP-600 Parting out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37911544.2462@ix.netcom.com>
Source record: 103576
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Need parts to get your SP-600 going again?? Here it is
Parting out SP-600 JX14 no front panel. Write to me for individual
prices. 73 Chris VE3NGW/W4 Florida

1229. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3791152E.60C4@ix.netcom.com>
Source record: 103577
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $45
73 Chris VE3NGW/W4 Florida

1230. Help: Radius Mobile Model#

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3791ddf8.334693443@news.earthlink.net>
Source record: 103578

Hi, hope someone can help.
I just got a Motorola Radius Mobile,has 16pin on back of the radio.
I need to know the band spread and if it will do 6 MTR,and how many
watts and channels.
The Model number is:D51LRA9732BK
I also have this on it as well: HUB3299B
ABZ89FT1620
Thanks for reading,hope to hear from someone soon.
Rich
ps: reply email.

1231. Icom 706 and touch tone autopatch? Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7mqqtvnmi1@autumn.news.rcn.net>
Source record: 103579

I'm using my IC-706 as my only mobile, and want to be able to use the 2 meter repeater autopatch. The problem of course is that the 706 does not come with a touch tone mic. I've tried using one of those pocket dialers you hold up to the mouthpiece of a telephone, but no luck; the tones aren't loud enough. I've even tried hacking the pocket dialer to increase the gain, but no luck even with slightly louder tones. My next step is to hard wire the tone generator into the 706's mic via a small plug, but I hate to carve up the mic like that. Icom doesn't list a touch tone mic as one of the options for this radio. What do folks do? Any help will be appreciated. Thanks.

Mike, N4PDY
mike.white@erols.com

1232. FS: telescoping 40ft TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Tony Hirsch <thirsch@netwalk.com>
Message-ID: <3790D9C3.D5111175@netwalk.com>
Source record: 103580

US Tower MA40 (22ft nested) telescoping rotating tubular tower
with rotator base and motor drive for raising/lowering, tilt-over.
Pick up only, Columbus, OH de W8RSH....pls respond via email
thirsch@netwalk.com

1233. Re: Kenwood SWR meter.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: K1ALH <k1alh@cwix.com>
Message-ID: <Zn8k3.114$R42.12125@news.cwix.com>
Source record: 103581

Turn the thumb-wheel all the way counterclockwise 'till it clicks. With the switch in the "POWER" position it will read the output in watts on the top scale. Next, turn the thumb-wheel clockwise 'till the pointer is on "CAL" on the middle scale. Next, flip the switch to "SWR" to read the SWR on the middle scale.

K1ALH
Nashua, NH

Peter A. Perrino <pperino@sover.net> wrote in message
news:MPG.11fa9c0b4a64d3899896a4@news.sover.net...
> I have a Kenwood SW-100 SWR meter that I managed to lose the instructions
> for. Does anyone know how I would go about using the calibration switch.
>
> Thanks in advance for any help.
>
> Pete
> KA1QWC

1234. Re: FS: telescoping 40ft TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Dan Vaught <afarmer@roanoke.infi.net>
Message-ID: <37911CEF.613FCCC3@roanoke.infi.net>
Source record: 103582

I come to Col. every month on business, would you care to share details
about tower
dan vaught
Boones Mill, VA 24065

Tony Hirsch wrote:

> US Tower MA40 (22ft nested) telescoping rotating tubular tower
> with rotator base and motor drive for raising/lowering, tilt-over.
> Pick up only, Columbus, OH de W8RSH....pls respond via email
> thirsch@netwalk.com

1235. FS/FT DR130T Needs finals.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <378FC788.78751B3F@postoffice2.bellatlantic.net>
Source record: 103612

$75.00 shipped or trade for another piece of equipment..... let me know what you have

1236. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990716202536.15899.00001412@ng-ch1.aol.com>
Source record: 103613

Yaesu in Cerritos, Southern California is nothing to write home about. They do not read the letters you enclose about what is wrong. They ship radios to you uninsured UPS even though you brought the radio in to the place in person and never told them to ship it. My 736R is in their shop for the 3rd time for the exact same problem. I have also had bad experiences 2 times with Kenwood in Southern California also. Technician told me that my TS120 was working perfectly, even though I knew it was almost DEAF. I took the radio and tested it...of course it was not fixed. Sent radio back with a RUDE letter and that time they fixed it. Such is life.

1237. <<fs yeasu vx-5>> price drop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19990716210540.20174.00001623@ng-da1.aol.com>
Source record: 103614

I have a yaesu vx-5 for sale. It is only a few months old, and it is modified for extra tx. It comes with;

box and manuals
extra lithium battery
dropin charger
soft case
boom mike

I have $500 invested into the package. I would like to get $350 for the whole package. The reason I am selling the ht is that I never use it and I would like to get another radio. I will pay for shipping in the con. US.
If interested please email me. Thank you.

Tony

1238. Re: HF Rig Advice sought

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <379407d2.319954712@news.squonk.net>
Source record: 103615

I've been following along, and would have bet you'd be able
to get permission to put a flagpole up! That's one of those
arguments that the dogma/rules people would have a lot of
trouble defending a 'no' position on... I'm filing away
your solution for future use...glad everything is working
out for you.

Side note - maybe somebody makes a sturdy fiberglass
flagpole that could have a copper strip glued to and painted
over? Maybe not great for HF, but if you could bury traps
in it, maybe a colinear VHF? (Hey, just guessing!)

On Thu, 15 Jul 1999 06:47:30 GMT, ke8hh@arrl.net wrote:

>On Sat, 03 Jul 1999 04:54:03 GMT, adamsr@voyager.net wrote:
>
>
> Thanks again to all who replied (publicly and privately) to my
>equipment question. Based on that feedback, an examination of the
>reviews, and finaly a 400+ mile trip to a ham shop where I had the
>chance to actually test the rigs I had narrowed it down to, I placed an
>order today with Texas Towers (the cheapest source I could find) for a
>Yaesu FT-920 (I also picked up a Yaesu FT-2600M at the ham shop I
>visited, since I don't believe in tying up a shop's time and hardware
>without making a purchase of some kind, and they had a very good price
>on the rig).
>
> Right now, I'm experimenting with antenna possibilities (I
>ordered the rig with an MFJ-969 6m/160m 300W tuner), including
>installing a 134' loop above my roof, installing twin 8' aluminum
>flagpoles on the front of my mobile (separated by 12' and at about a 45
>degree angle from the vertical) that I'll be loading up, and loading my
>current FM antenna (and the mast it's mounted to) as a ham antenna. I
>_did_ get permission to install a flagpole, but as yet haven't found a
>way to mount one w/o grounding it and since the wire _must_ be hidden
>(and with a grounded flagpole--i.e., a steel or aluminum one set into
>concrete in the ground--I can't mount the wire at the base and to a
>ground post, but must mount it up the pole a distance) that seems to be
>out anyway. In my area it's impossible to purchase heavy enough pvc
>(schedule 80 is the heaviest available here) to allow for a
>self-supporting 20' flagpole that would allow an 18' wire (or copper
>pipe) to be installed inside it and isolated from the ground). Next
>spring I intend to build a gazebo at the back of our lot (with a 26'
>steel pole supporting a Purple Martin house behind it :), and the gazebo
>will have (for decor, of course) a 1/2" copper pipe "conveniently"

>circling the inside of the wooden hexagonal (10' high) wall-top. My only
>other consideration has been to build a 10' diameter (5' on a side)
>copper pipe hexagon, mount it 12" above the metal roof of my mobile
>(using pvc pipe fittings for supports), and treat it as a sort of DDRR
>antenna. I have no idea whether or not any (or all) of these approaches
>will be successful--and if so _how_ successful--but at least it's a
>chance to learn something about antennas (besides, I got a great deal on
>a 500' spool of 12 gauge copper wire with sky blue insulation, and it's
>a chance to use it :). Any other tips, or feedback on these approaches
>will, of course, be both welcome and helpful.
>
> Again, thanks to everyone who helped out with the rig
>selection--it was very beneficial when it came to the final buying
>decision (for the record, the Icom IC-746/Yaesu FT-920 decision was a
>seriously "up in the air" one, but I simply felt more comfortable with
>the panel and operation of the FT-920--and preferred the slightly more
>"bassy" tonal quality to the more "treble" one of the Icom. In all other
>ways (reception, selectivity, etc.) they seemed too similar on the bench
>to tell choose one over the other--the FT-847 on the other hand was
>incredible scratchy, "rough" sounding, and lacked a lot of the
>selectivity of the other two rigs).
>
> Rick
> KE8HH
> adamsr@voyager.net
> ke8hh@arrl.net

1239. Re: Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37950b89.320905573@news.squonk.net>
Source record: 103616

Everybody's been correct on this, just wanted to add - Don't
give up on having a hand held air radio just because you
have to buy a real one! I'm not a pilot, but I've flown in
many club/rental planes that had flakey com radios,
especially if it isn't an IFR rated plane. Not being able
to talk to the tower sucks. Friend's club had their IFR
plane wired with a coupling between radios & aircraft
antenna so you could use the planes antenna if the
electrical system died. (Which also seems to happen a lot
on light planes...)

You *might* try sporty's pilot shop, maybe they have a less
expensive model of radio.

On Thu, 15 Jul 1999 19:47:25 -0400, Jim Vecchiola
<jimkr2t@vramp.net> wrote:

>First, the 2-meter HT's are FM. The aircraft band is AM. They don't
>mix! Second, the FCC and FAA require you to have type-accepted equipment
>in an aircraft. Modifying an amateur HT is NOT type-acceptance. You
>can use it as an extra receiver, but give up any idea of a transmitter.
>
>73, Jim KR2T
>
>Rick Blum wrote:
>>
>> I will shortly be getting my private pilot's license. I want to have a
>> backup radio with me in the plane. There are radios listed in my latest
>> catalog from Amateur Electronic Supply showing radios that receive the
>> aircraft and navigation bands (108 MHz - 136.975 MHz). My question is, given
>> the fact that I think it's time to replace my old ICOM 2GAT 2m HT, what
>> would be a good HT to consider and how could I get the radio modified to Tx
>> on the aircraft band? Another question, since the HT is basically not made
>> to Tx in that range, after modification, how good a Tx would I get using the
>> antenna that comes with the HT? What does a mod like this cost and where
>> could I get it done?
>>
>> Thanks for the help
>>
>> Rick Blum
>> pensions@mindspring.com

1240. Re: CB to 10Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <ntRj3.698$bV6.30249@dfiatx1-snr1.gtei.net>
Source record: 103617

Alex <aturner@netunlimited.net> wrote in message
news:7mnnbj$9aa$1@news.netunlimited.net...
> Can anyone give me some info on how practical this is. I would like to
have
> a 10 meter rig,but don't want to buy a complete HF package. There doesn't
> seem to be ant 10 meter rigs right now other than used ones. I've been out
> of the hobby for a few years so I maybe wrong about that last statement;if
> there are some current mfg. please let me know that also.
>
> Thanks
> Alex,N4BYJ
>
>

There are a bunch of so-called 10 meter rigs being sold to Cb'ers, but they are all pretty much junk with pretty knobs. Uniden made a pretty good 10 meter radio, the HR2510. It was built pretty well and had good performance. You can find them used for about $150-200.

In my opinion, short of buying an HF rig, the 2510 is your best bet. All of the CB "10 meter" radios like RCI, Galaxy, and a bunch of other unknown names that I have seen are all designed for profit, not performance.

73 de KF6KNB

1241. Re: Any place to buy inexpensive double conversion UPS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37960df1.321521063@news.squonk.net>
Source record: 103618

First, the point about under-voltage is valid, as long as the AC-DC section had a lower acceptable input range than the PC's power supply in question. Note that this also applies to the spike issue - if the spike blows the UPS AC-DC section, it could be more expensive to repair than the PC's power supply. (Assuming that's what blows.)

If you're considering running from an unregulated generator (which I wouldn't suggest in any case), the AC-DC-AC solution may be perfect. You could probably even get a DC output generator and run DC-AC.

But for what you want to do, here's my 2 cents:

Get an UPS smart-UPS. (I don't make them, sell them, or own any part of the company, etc.) They're switch mode UPS's, but, the smart units can boost a brownout voltage up to normal without switching to battery power. They also will cutout on a bad frequency or high voltage. They also switch fast enough that your PC power supply will probably never care, and they protect very well from spikes. APC has a warranty that will pay you if a spike kills your computer through their UPS, up to some crazy dollar amount like $5,000.00

Advantage of a switcher is that it's inherently more reliable (less heat, fewer parts in action normally), and less expensive. They really work great. I've used them in industrial areas, inside co-gen hydro power plants (talk about spikes!), rural areas, and had customers run them off lousy generators. (Generators kicked the units on and off battery power a lot, but computers kept running.) The smart UPS series tests it's own batteries periodically too, which is also kinda cool, as well as useful.

On 16 Jul 1999 15:51:31 GMT, jack@novagate.REMOVE-THIS.com (Jack) wrote:

>I am looking for (if such a thing exists) a source for an
>Uninterruptable Power Supply of the "double conversion" variety that
>does not cost an arm and a leg. Used/surplus is okay as long as it is
>guaranteed working, but if I buy from an individual they'd have to be
>willing to ship it and let me verify that it works before sending
>payment (unless you live in Michigan or Northern Indiana, in which
>case you might be within driving distance).
>

>For those that don't know, most U.P.S. units feed commercial power
>straight through to whatever equipment they are powering until such
>time as the power fails completely (or the voltage gets really low).
>This means that voltage spikes, sags, etc. get fed right on through
>unless the voltage gets so far out of tolerance that the U.P.S. kicks
>in. But with a "double conversion" U.P.S., you are in effect always
>running off of the U.P.S. internal battery. While the power is on
>that battery is constantly being recharged. In a way it's like
>hooking up an automatic battery charger to a 12 volt car battery,
>while simultaneously running an AC inverter off the battery (and
>believe me, that setup would be a lot cheaper than many "double
>conversion" U.P.S. units I've seen advertised!).
>
>The big advantage is that the powered equipment is in effect isolated
>from the AC power lines, and doesn't see any spikes or sags. Also, in
>a low voltage situation, the unit will still put out full voltage (at
>least for quite a while) because the internal batteries are still
>being recharged, albeit possibly more slowly.
>
>If you know of anyplace that offers such units for, say, under $200
>(preferably well under) I'd like to hear about it. Most such units
>I've found on the web so far run around $800, which to me seems
>ridiculous given that they are basically a glorified version of the
>charger --> battery --> inverter setup I mentioned above. Note that I
>do NOT need any kind of computer port or anything like that - this
>unit will not be used to power computers. And it doesn't really NEED
>to be high wattage either, a 200W unit would be more than adequate and
>a 150W would probably be sufficient.
>
>One other note, I'm actually looking for this for one of my kids who
>lives in a rural area where they have a lot of power problems. He
>probably doesn't want some homebrew thing that dad tried to cobble
>together (and certainly not a car battery inside his house) so that's
>why I'm kind of looking for a commercial product, even if used or
>surplus.
>
>To reply via private e-mail, please make the obvious modification to
>my e-mail address (I *never* buy from spammers, so I don't want to
>hear from them!).
>
>Jack

Just random thoughts

1242. ALPHA 78 HF AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <378fe42e.96428576@netnews.worldnet.att.net>
Source record: 103619

For sale: Alpha 78 legal limit HF amplifier.
Three 8874 final tubes, 160-10M manual tune, plus "no tune" passband
tuning on 80-15M.
Good cosmetic & electrical condition. Includes original manual.
Digital pix and other info available on request; email for additional
info.
$1550 + freight.
Dan
K0DAN

1243. YAESU FT-990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <3791e4c8.96581546@netnews.worldnet.att.net>
Source record: 103620

YAESU FT-990AC FOR SALE
Yaesu FT-990AC, includes:
AC power supply
Automatic tuner
2.4 kHZ filter, optional 2.0 khz SSB filter, and 500 Hz CW filter
Operator's manual
Factory service manual (notebook)
Looks and works great.
$1150, I ship FEDEX insured.
Digital pix available on request.
Non-smoker
Dan
K0DAN

1244. Re: VX-1R newsgroup is where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7mosdh$26o$1@nnrp1.deja.com>
Source record: 103621

In article <378FE2FB.96A5EB2B@email.com>,
Wolf <wolfvideo@email.com> wrote:
> VX-1R newsgroup is where?
> I understand there is a group just for this radio?????

http://www.onelist.com

...has a group. And there are several VX-1R owners right here, too!

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1245. FS: 23A/25A Surge Power Supply - Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <_eSj3.323$I2.13342@iad-read.news.verio.net>
Source record: 103622

Hello. I have a 23A Continuous/25A Surge 13.8VDC Power Supply for sale at $110 shipped UPS Ground/insured. This P/S is incredibly compact and perfect for base operation. Second to none for portable operation. Would be an excellent choice for Field Day. I have used it in several HF Worldwide Contests for 10's of hours at a time with no problems.

At the same time it has powered an 5w HT, a TS-140S at full power, and the meter in a HF antenna tuner. Lighted power switch and built in cooling fan. It runs incredibly quiet (you can't hear anything) and produces NO interference in the receiver of my HF rig (I've also heard that it won't produce any on VHF/UHF either).

Comes with AC power cord, original manual, and original box. It works 100% and it's looks are around 85%. Only about 1 year old. Let me know if you have any questions or if your interested in buying. Interesting trades are also considered. Thanks for reading!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW

1246. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7moqlh$a3t@news.Hawaii.Edu>
Source record: 103623
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

1247. Re: VX-1R newsgroup is where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <170719991324273743%whytoi@yahoo.com>
Source record: 103624

There's a mailing list on Onelist.com. List name is "yaesuvx1r" or
something similar. It's pretty dead. Most discussions are in
"yaesuvx5r" though.

--Weiyun

In article <378FE2FB.96A5EB2B@email.com>, Wolf <wolfvideo@email.com>
wrote:

> VX-1R newsgroup is where?
> I understand there is a group just for this radio?????
>
> --
> Wolf Seeberg
> new email address:
> wolfvid@mediaone.net
> not necessarily what you see in the header

1248. help in reconnecting clipperton-L bandswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <01bed008$03dd40a0$539347cc@default>
Source record: 103625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Greetings.... I am putting together, after several years of having it apart, a Clipperton-L amp. I had put some of the spare parts in an envelope with the drawing of how the bandswitch was wired to the tank (I left the wires connected to the tank itself, just unsoldered them from the switch). Well the parts were found but no drawing!! The schematic is somewhat ambiguous as to what wires go where...ie. L1 on the schematic has 2 wires coming from it but on the actual tank there are 3. It's also possible that I may have gotten the orientation of the rotary part of one or more of the wafers 180 degrees out. All this info was on that lousy scrap of paper that is gone, probably forever. If anyone has one of these amps and would be so kind as to pop the top of it and get me out of this pickle I would be very grateful.

TIA
Tim Vendt KB1MM
tvendt@kear.tds.net

1249. Icom IC-2800 REC Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7mp200$6us$1@autumn.news.rcn.net>
Source record: 103626

Anyone know of a mod to open the receiver on the new Icom IC-2800?

TNX

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

1250. Used Police Radar Guns Wanted! Dead or Alive!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: hartmans@inlink.com
Message-ID: <7mp64cpft7@news1.inlink.com>
Source record: 103627
Cross-posted to: rec.sport.jetski,memphis.wanted,rec.radio.amateur.equipment,rec.radio.swap

I would like to buy used police radar guns. I prefer hand held models but will consider all. I buy non working units also, including parts. Please reply by E Mail for a prompt reply.

Thanks

1251. VX-1R Battery Drain

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Bill Evans <bevans@ebsys.mb.ca>
Message-ID: <BcVj3.1670$Zm.122901@typhoon.mbnet.mb.ca>
Source record: 103628

I have noticed that the battery in my VX-1R runs down to
the 3.1 volt limit in about 3 to 4 weeks if I leave it in
the
radio - even if it is not turned on.

However, if I take the battery out of the radio it loses its
charge very slowly - at least two months to drop below
3.5 volts.

Is this normal? Why does it happen? Can anything be done
to curtail the problem? (It is very inconvenient to remove
the battery after every use in order to prevent unwanted
discharge).

Bill Evans, VE4UD
313 Carpathia Road
WINNIPEG, Manitoba, Canada
R3N 1T2
PH: (204) 489-7434
FAX: (204) 487-7199
E-MAIL: bevans@ebsys.mb.ca

1252. Re: FS: Linear Amp.$200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19990717033318.18332.00000947@ng-fl1.aol.com>
Source record: 103629

>I have an Amp. Supply model LA-1000A desk top linear. It uses four
>6MJ6 or 6LQ6 tubes in parallel in grounded grid configuration. (I have
>the plans to change to Svetlana EL-509 tubes if so desire). Tubes are
>not driven hard and put out 600 watts. Unit is very clean inside.
>Filter caps are good shape and have been beefed up.
>
>$200
>
>
>73
>
>John KM4TI

On a "10" scale how would you rate the unit physically and electrically?

How much does it weigh and where is it locate (so I can estimate shipping costs).

Thanks,

Jim Valin (K4ZDZ)
Chuluota, FL (Near Orlando)

1253. FS: MFJ 259 Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <vuXj3.1070$bV6.47697@dfiatx1-snr1.gtei.net>
Source record: 103630
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

For Sale:

MFJ 259 (original model, not "B" series) antenna analyzer - with carrying case, box, and manual. Original owner, unit is in excellent (9+) physical and electrical condition.

$120.00 shipped (CONUS).

73 de KF6KNB

1254. IC-T81E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <7mpglfbuk1@medousa.forthnet.gr>
Source record: 103631

Hi All,
Looking for any help on sites that may show mods for the Icom IC-T81e.

73's de SV9ANJ
Manos

1255. FT11R info req`d

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-17 00:00:00 UTC
From: Peter Barcroft <p.barcroft@virgin.net>
Message-ID: <7mphrk$9uo$1@nclient3-gui.server.virgin.net>
Source record: 103632

Hi and thanks for the time,

As well as the wide band cover on this unit set as default, can I make the rec`ve any wider?, and if so HOW....

Cheers, Peter.....

1256. Re: GALAXY III OR 3? OPINION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <379805cf.575678872@news.atl.bellsouth.net>
Source record: 103433

On 18 Jul 1999 13:05:23 GMT, bujiaj8@aol.com (BUJIAJ8) wrote:
>SOMEONE HAS A GALAXY III LISTED AS A TRIBANDER FOR 20-40-80.. I AM INTERESTED
>IN A POSSIBLE PURCHASE, BUT NEED OPINIONS AND INFORMATION.. I CAN'T SEEM TO
>FIND ANYTHING ON THE WEB ABOUT IT... MOBILE/BASE? ANY OPINIONS WOULD BE
>APPRECIATED
>
>BILL

This is a mid-1960s tube type radio made by World Radio Labs. They also made a 5 band version called the Galaxy V, and an improvement to that called the Galaxy V Mk II. I had one of the latter back then. It was possible to mount it mobile in a large 1960s vintage American sedan. There was a mobile power supply (inverter type) required to supply the tube voltages. That was designed to mount in the engine compartment near the battery. For use at home, there was a separate AC supply.

The Galaxy rigs were transceivers in an era when most ham equipment was separate transmitters and receivers. That made them attractive as mobile rigs. Their only real competition was the much more expensive Collins KWM2 or the Drake TR3. They were relatively simple single conversion designs with a relatively broad SSB filter (no CW filter). The sweep tubes used in their finals are probably pretty hard to find today, and you could quickly toast them while tuning up if you weren't careful.

The radio might have some collector value (though they made a lot of them). I wouldn't recomend purchasing it to use, however. Almost any more modern radio will be better.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1257. Re: Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7mt5e9$7dg$1@nnrp1.deja.com>
Source record: 103434

In article <3791BF92.4A4@iamerica.net>,
Thomas Marcotte <marcotte@iamerica.net> wrote:
> My thirteen year old daughter has been having a ham ticket for two
> years, but won't be caught dead with a Motorola HT at the mall.
>

The Al;inco credit card HTs are cool. The dual-bander is well under
$200. - and it is the one that comes with an internal speaker.

The single-band units are seventy bucks each - but you need to use an
earpiece. Well, in a noise environment like the "mall" she'll need an
earpiece anyway.

They are nice lieelt units. If it's "small" she wants, these will fit
her needs.

The Yaesu VX-1R is thicker...but has more capabilities for her.
Programming is not as simple as the Alinco credit card HTs, though. It's
like carrying a pager on her waist.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1258. FA National NC-109, matching spkr and matching calibrator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mt4om$snh@journal.concentric.net>
Source record: 103435
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Please look

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133400747

You will like this one

1259. Re: any groups dedicated to CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37921AF0.7B07E57F@inreach.com>
Source record: 103436

--- -.- -... ..- - .. - -- .. --. .... - -... ..-. ..- -. .-.-.-

Joseph Fenn wrote:

> Never mind I found one already with nothing in it so I kicked it
> off seeing if someone returns the ball. Its called radio-amateur.morse
> and I will probably bore everybody to tears that shows up there.
> Joe (aka kilroy) KH6JF
>
>
> --
> **********
> * jfenn@lava.net *
> * Ham KH6JF (since '37) *
> * MARS (AARS) ABM6JF (since '40) *
> * WW2 Vet ARMY SIGNAL CORPS *
> **********

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

1260. FA Hallicrafters S-107

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mt5v7$qst@chronicle.concentric.net>
Source record: 103437
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Look here

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132607643

1261. FA Johnson lowpass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mt5rg$qpa@chronicle.concentric.net>
Source record: 103438
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Check out
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132881428

1262. FA Lafayette KT-208 signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mt62r$r0m@chronicle.concentric.net>
Source record: 103439
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Right here
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132925723

1263. Austron Loran c timing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: paul <paul@ct2.nai.net>
Message-ID: <37924F07.797B@ct2.nai.net>
Source record: 103440

Anybody familiar with setting up a Austron model 2100 loran c timing
reciever and frequency comparator??
Thanks for your help.
Paul.

1264. Re: Mod to Tx on aircraft band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: wcarc@hotmail.com
Message-ID: <379253ae.1942257@news.itcanada.com>
Source record: 103441

A few things you COULD do.
The original FT-530's, when modified, would TX from 110 to 174. You had to set the RX in AM mode when you wanted it. The first year or so of production also transmitted in AM when you had the AM RX mode set. Secondly, the original FT-50R's when modified would TX 110 to 200 in FM mode. If you were to offset the TX freq by 5 to 10 kHz, you could be able to talk to an AM RX radio - it's not the best but in an emergency, it would probably work.
I'm not recommending either way or endorsing out of band TX, but these are two options.

On Sat, 17 Jul 1999 04:55:27 GMT, noone@nowhere.com (KC2FCR) wrote:

>Everybody's been correct on this, just wanted to add - Don't
>give up on having a hand held air radio just because you
>have to buy a real one! I'm not a pilot, but I've flown in
>many club/rental planes that had flakey com radios,
>especially if it isn't an IFR rated plane. Not being able
>to talk to the tower sucks. Friend's club had their IFR
>plane wired with a coupling between radios & aircraft
>antenna so you could use the planes antenna if the
>electrical system died. (Which also seems to happen a lot
>on light planes...)
>
>You *might* try sporty's pilot shop, maybe they have a less
>expensive model of radio.
>
>On Thu, 15 Jul 1999 19:47:25 -0400, Jim Vecchiola
><jimkr2t@vramp.net> wrote:
>
>>First, the 2-meter HT's are FM. The aircraft band is AM. They don't
>>mix! Second, the FCC and FAA require you to have type-accepted equipment
>>in an aircraft. Modifying an amateur HT is NOT type-acceptance. You
>>can use it as an extra receiver, but give up any idea of a transmitter.
>>
>>73, Jim KR2T
>>
>>Rick Blum wrote:
>>>
>>> I will shortly be getting my private pilot's license. I want to have a
>>> backup radio with me in the plane. There are radios listed in my latest
>>> catalog from Amateur Electronic Supply showing radios that receive the
>>> aircraft and navigation bands (108 MHz - 136.975 MHz). My question is, given
>>> the fact that I think it's time to replace my old ICOM 2GAT 2m HT, what
>>> would be a good HT to consider and how could I get the radio modified to Tx

>>> on the aircraft band? Another question, since the HT is basically not made
>>> to Tx in that range, after modification, how good a Tx would I get using the
>>> antenna that comes with the HT? What does a mod like this cost and where
>>> could I get it done?
>>>
>>> Thanks for the help
>>>
>>> Rick Blum
>>> pensions@mindspring.com
>

1265. Advice on CW rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: dorn@freenet.edmonton.ab.ca
Message-ID: <7mtcd3$e5i$1@pulp.ucs.ualberta.ca>
Source record: 103442

Hello,
After a brief absence from amateur radio, I am looking to get back on the air. My ham radio budget is very limited, and for that reason, and others, I am looking at CW only transceivers. I know a little about the TT Century 21/22, and the Heathkit HW8. I know very little about the newer CW rigs. Could anyone advise as to which rigs I might look into? A little more power than 5W would be nice, but not strictly necessary.

Many thanks,
Chris VE6RDC

1266. F/S Yaesu FT-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7mtd6fltj1@autumn.news.rcn.net>
Source record: 103443

Have a 3 month old Yaesu FT-2500 like new , never in car
always in the shack, Non smoker.
Played 199.95 at HRO in Salem NH.

What is your offer or Trade ??

Steve

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

1267. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: xxx@yyy.zzz
Message-ID: <37923733.12900038@ny.news.verio.net>
Source record: 103444

On Sat, 03 Jul 1999 03:31:51 GMT, mmoss@mindspring.com (marvin moss)
wrote:

>There is a well known problem with the potting material that goes over
>the PLL oscillators. After a few years it becomes conductive and must
>be removed piece by piece before the osc. will start working right
>again. Did you know about this?
>
>Marv
>
>On 3 Jul 1999 00:35:17 GMT, "Paul Winroth" <hpnorka@worldnet.att.net>
>wrote:
>
>>Just wondering if anyone has experienced these problems with an TS-440AT:
>>
>>1. Digital display completely off except for several decimal points on
>>initial power-up.
>>2. Long warmup period before radio is functional. (>10 hours)
>>3. Incorrect frequency display relative to actual. (When display is
>>actually on)
>>4. Garbled audio (like listening in the wrong sideband mode.)
>>
>>Probably the processor but I'm just wondering if there is a history of
>>this?
>>
>>This actually my Dad's radio and he is explaining the problems to me. So
>>they may not be 100% accurate.
>>
>>Thanks.
>>
>>Paul
>>--
>>pwinroth@excite.com
>>ND8N/7
>>Tucson, AZ
>

Do you have to replace the active components that are potted or by
only removing the potting compound the radio will be repaired?

Also,
My TS-440 will only be used in the shack, is it necessary to re-pot
the components with hot melt glue? I was under the impression that the
potting was to stabilize the VCO under severe mobile conditions.

1268. Force12 Ant + other stuff 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <I_qk3.27178$ml3.537758@news2.rdc1.on.home.com>
Source record: 103445

For Sale the following items:

Force12 Antenna- EF-420 +Force12 3KW Balum - 4 Elem. on 20 on a 32 feet Boom -520.00

JPS NRF-7 Digital Noise remover filter -80.00

Parametric equalizer by Roland - PQ 50 Boss Pro -120.00

SWR Power meter by Diamond -SX 100 1-60 MHz 3KW -150.00

USR 56K V.90 External Fax Voice Modem -150.00

All the equipment it is in very mint conditions very short period of use.
Please reply to my email va3wto@home.com or call me during business hours at 905-316-6973.
All prices are Canadian $.QTH is in OSHAWA Ontario.

73 Rui Wittwer

VA3WTO

1269. WTB TS-599 TWINS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <379235A4.5789E5F@wt.net>
Source record: 103446

I am looking for a nice clean set of Kenwood TS-599 Twins no junk only
8-9 working condition.
Denny...nt5j

1270. WTB:Shure 444

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <379237DE.93504A6@wt.net>
Source record: 103447

I am looking for a good clean Shure 444 no junk please only like new condition.
Denny...nt5j

1271. SOMETHING I found.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Mark Boden <mboden@airnet.net>
Message-ID: <3MfzNIW0#GA.154@pet.hiwaay.net>
Source record: 103448

Five boxes preserve our freedoms: soap, ballot, witness, jury, and
cartridge

--
Mark Boden
N4TZV -
President - P.O.H.A.
mboden@airnet.net
mboden@chinetco.com
Home 205-505-0825
Work 205-891-9286

1272. Re: FT 301 WARC Conversion Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <932333349.996.18@news.remarQ.com>
Source record: 103449

In article <3791BD00.AF87A1A6@koyote.com>, Mikey <mikey@koyote.com> wrote:
>I'm looking for information on converting the 301 to include the WARC
>bands. The factory is not very forthcoming with info other to say it
>will need a xtal, and some fine tuning, and something about only one
>band.
>

The factory is right. This radio was designed before the WARC bands
existed. It has options for one AUX band. Adding more than this would
involved adding circuitry and switching for other oscillators, band filtering,
switching, etc. ... all in all a major rebuild of this nice radio. You'd be
better off looking for a used rig that already has WARC bands.

Ed WB6SAT

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==========

1273. SP-940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <379248BC.A6CA9CC1@bellsouth.net>
Source record: 103450

looking for clean sp-940 speaker
thanks chris ni4l

1274. FA: Beautiful Collins 75S-3 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37924A50.A8CF23E3@cfu.net>
Source record: 103451
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

For a collector-quality outboard receiver or heart of your S-line SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132338926

Till Sunday, 7/25. Tks es 73!

1275. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7mtnvt$cp9$1@nnrp1.deja.com>
Source record: 103452

In article <3796022b.574746330@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Sat, 17 Jul 1999 21:12:47 -0400, Chas <wg2a@frontiernet.net> wrote:
> >Gary Coffman wrote:
> >> $50 is more than fair for $12 worth of wire and $10 worth of dummy
load
> >> resistor.
> >>
> > Fine! Then maybe you should build it your self!!
>
> I have, but I prefer to build a more efficient antenna without the
dummy load
> resistor. Cheaper too.
>
> Gary

Ahhh, so thats it! Another r.r.a.a. antenna resistor hater. Why is it that a resistor in any other circuit is not a dummy load _____ (name your circuit)? Do you own a dummy load transceiver? A dummy load alarm clock? A dummy load computer? You resistor haters are a funny bunch, I've run across your type here before.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1276. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7mtog3cui1@nnrp1.deja.com>
Source record: 103453

In article <3797036f.575070680@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Sun, 18 Jul 1999 02:26:35 GMT, Brian <brianburke@my-deja.com>
wrote:
> >Chas, hang in there. Its a fair price and will sell. I wonder if
Gary
> >will sell me his car - for the price of the steel thats in it?
>
> I'll sell it to you for the price of the steel, and the value added by
all
> the intricate machining work. It should be obvious that there is a lot
> more to producing a car than the price of the raw materials. It should
> also be obvious that there is very little value added beyond the cost
> of the raw materials for a simple wire antenna such as this one.
> If you cannot understand the difference, then you'll be a sucker all
> of your life.
>
> Gary

Gary, you forgot about the non-standard balun used in the antenna. I wonder if Jerry Sevik would sell you one; probably not as you don't seem to respect intellectual property rights. If you cannot understand that, then you'll be just another pirate all of your life.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1277. ICOM IC-290A Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <7mtlibhkc1@autumn.news.rcn.net>
Source record: 103454

To All,
I have a couple of questions relating to the IC-290A. Any one have info on the nine pin plug on the back of the radio? What is the function of the call button on the front of the radio? (I know it causes the radio to transmit, with full audio. I do not understand the purpose of this). There is a connector inside the radio, J8. What was intended to connect to it?
If anyone has or can make a copy of the manual, with good quality copy on schematics (if there are any) please e-mail the cost. My thanks in advance to all who respond.

--
George Andrews
mauser2@erols.com
N1YAE FN31

--
George Andrews
mauser2@erols.com
N1YAE FN31

1278. Re: FT 301 WARC Conversion Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Mikey <mikey@koyote.com>
Message-ID: <37925A96.C78AD531@koyote.com>
Source record: 103455

Thanks for the reply Ed.

Would you have the information on adding one of the bands - 17M - would
do?? I understand it's a xtal and some tuning??

Mike
K5MKY

Ed wrote:
>
> In article <3791BD00.AF87A1A6@koyote.com>, Mikey <mikey@koyote.com> wrote:
> >I'm looking for information on converting the 301 to include the WARC
> >bands. The factory is not very forthcoming with info other to say it
> >will need a xtal, and some fine tuning, and something about only one
> >band.
> >
>
> The factory is right. This radio was designed before the WARC bands
> existed. It has options for one AUX band. Adding more than this would
> involved adding circuitry and switching for other oscillators, band filtering,
> switching, etc. ... all in all a major rebuild of this nice radio. You'd be
> better off looking for a used rig that already has WARC bands.
>
> Ed WB6SAT
>
> REPLY INFO:
> ==
> Return address modified to prevent automatic SPAM response.
> TO REPLY: remove the "watt" from my return address.
> ==

--
Belief by Faith - Service by Grace
http://www.geocites.com/Heartland/7041/

Team Jesus - Standing for Christ
Team Jesus Racing - Racing for Christ
http://members.tripod.com/~team_jesus/index.html

1279. Re: Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37928423.4E88@ix.netcom.com>
Source record: 103456
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Will White wrote:
>
> Are these the same filters that Drake has on their web page for 18.50 each?
>
> Chris wrote:
> >
> > I have the two SSB Filters that go in the TX4B Transmitter.
> > Model numbers 5.645-2.4L
> > 5.645-2.4U $45 each
> > 73 Chris VE3NGW/W4 Florida
>
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@uswest.net
No Willie
These are no longer available and they were $69.95 each. 73 Chris

1280. FA Heathkit SB-310 SW receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7mtorj$kh2@chronicle.concentric.net>
Source record: 103457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check this one out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133587106

1281. Re: Advice on CW rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37926DD1.B7029385@erols.com>
Source record: 103458

There are a lot of great CW rigs out there ranging from qrp and up. The best source of course would be other local amateurs and local contesting groups, publications in the library (ours here carries QST, CQ and other pubs). Good luck in the search and we hope to work you some day.

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

1282. FS: Drake L4B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7mtr4gnqn1@iapc102.iapc.net>
Source record: 103459

Drake L4B amp, an 8 cosmetically on a 10 Scale. New set of Amperex 3-500s.
$700.
Trade Policies:Shipping paid. Guaranteed. Personal Checks accepted. Email me
or call 1-800-231-3057.

Thanks and Good DX.

Don

1283. Items Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7mtrgvnvq1@iapc102.iapc.net>
Source record: 103460

Thanks to the group for replying. The following items have been Sold:
Collins SM2 microphone, Collins MM2 Mike, Kenwood SM230, Mosley NIB
TA33Jr.Collins 1.7Khz RTTY Filter. Still have the Kenwood TS711A 2M all
mode($650), DX60wHG10 VFO(a classic at $150) and the Swan TV2B Transverter
($200) for all of you Swan fans.
Interested? Email me or call 1-800-231-3057.

Thanks and Good DX

Don

1284. FS:TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7mttacqsu1@nntp3.atl.mindspring.net>
Source record: 103461
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

TS-850SAT....purchased new by me. No dings, scratches, etc. Perfect working order and includes all the features the 850 has to offer plus I added the 500 hz CW filter. Never needed the SSB filter due to the magnificant sloper tuning, etc. 100 memories, 10 quick memories, auto tuning, etc. Features, features, features. This rig has not been used the past three years and I finally moved, put up antennas and got back on the air with it. I am in the market for a newer rig, period. I will be updating the pictures every few days. This rig is one owner, non smoker, never mobile, never field day, in the original box with all manuals, pieces and parts including extra accessory plug, fuses, etc that came with it new. It is not a rig for someone to buy and resell, it is priced at 1100.00 plus shipping.

http://www.mcws.net/pat/the850.htm

I want to sell, but do not have to sell. If you would like more information, please email.

Pat
w4pw
Visit me at:

www.mcws.net/pat

1285. FS High Voltage Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Chimera Laboratories <chimera1@idt.net>
Message-ID: <7mtv8h$26n@nnrp3.farm.idt.net>
Source record: 103462

FS High Voltage Electrolytic Capacitors

Still clearing out all the odds and ends to make room for the new products.

The following capacitors are NOS(new old stock) Mallory CG(computer grade) types. They were bought in bulk cases so they are not in boxes and do not have the lug connector screws. Prices are 30% of current retail price. Just the thing for tube amps using high energy storage power supplies.

I also some NOS capacitors that still function perfectly but have dents from moving. Great for test rigs
or test equipment, offered at 15% of current retail price.

630uF 400 VDC, 2.0" diameter 4.25" high, 10 exc condition at $ 6.00, 8 dents at $3.00
800uF 450 VDC, 2.0" diameter 5.25" high, all in excellent condition 53 ea. at $7.50 each
1900uF 450 VDC, 2.75" diameter 5.75" high, all in excellent condition 9 ea. at $14.52 each

Nichicon Snap type(circuit board mount) NOS capacitors. Came in case no individual boxes.

330uF 400 VDC, 1.25" diameter 2.0" high, 158 in excellent condition at $ 3.00 each
330uF 450 VDC, 1.5" diameter 2.5" high, 412 in excellent condition at $ 3.90 each

Best Regards, Dennis Boyle

Chimera Laboratories - www.ChimeraLabs.com/~CL/
1414 South Akard Street
Dallas, TX 75215
TEL: 214-428-3901
FAX: 214-426-6605

1286. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <37928504.39D6@frontiernet.net>
Source record: 103463

Brian wrote:
>
> In article <3797036f.575070680@news.atl.bellsouth.net>,
> ke4zv@bellsouth.net (Gary Coffman) wrote:
> > On Sun, 18 Jul 1999 02:26:35 GMT, Brian <brianburke@my-deja.com>
> wrote:
> > >Chas, hang in there. Its a fair price and will sell. I wonder if
> Gary
> > >will sell me his car - for the price of the steel thats in it?
> >
> > I'll sell it to you for the price of the steel, and the value added by
> all
> > the intricate machining work. It should be obvious that there is a lot
> > more to producing a car than the price of the raw materials. It should
> > also be obvious that there is very little value added beyond the cost
> > of the raw materials for a simple wire antenna such as this one.
> > If you cannot understand the difference, then you'll be a sucker all
> > of your life.
> >
> > Gary
>
> Gary, you forgot about the non-standard balun used in the antenna. I
> wonder if Jerry Sevik would sell you one; probably not as you don't seem
> to respect intellectual property rights. If you cannot understand that,
> then you'll be just another pirate all of your life.
>
> Brian
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

TOUCHE!! Great! I think he does this just to get some attention. I
doubt he is well liked by the ham community in his area, especially at
all the local hamfests Brian!
Chuck

1287. F.S. HENRY 3K-A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <3792861D.A32B2B47@ix.netcom.com>
Source record: 103464
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Henry 3K-A Heavy Duty Commercial-Military Floor Model
Amplifier.
New Eimac 3-500Z tubes. Hypersil transformer. Coverage 3.5-30 Mhz.
This amp is a 9.5 on a 10 scale.
I have all manuals and paperwork since new. I will consider shipping or
deliver a resonable distance from Syracuse, New York.
Price $1595.00

1288. Connecting Oscilloscope to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: melodyy@best.com
Message-ID: <7mu16k$kh4$1@shell4.ba.best.com>
Source record: 103465
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I'm trying to find information on connecting my Oscilloscope (HP 1740A, 100Mhz) to my HF Rig (Kenwood TS-850SAT). I'd like to view the actual keying waveforms on the scope and see the waveforms of the received signal also.

Does anyone have any suggestions?

Mel
--
Melody Lynn Yoon melodyy+KF6RMW@best.com |Graduate '97 MSF
Unix Systems Administrator - MSN Hotmail - melody@hotmail.com |NRA Member
- I do not accept commercial, unsolicited email | kf6rmw@w6yx.#nca.ca.usa.noam
- http://www.best.com/~melodyy/spam.policy.html | KF6RMW - Amateur Radio

1289. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: kb9szx@ibm.net
Message-ID: <3792904d@news1.us.ibm.net>
Source record: 103466

Well, I had a rather pleasant experience with Icom in Bellevue Washington. My 2100H developed a problem (in warranty) in which it would no longer transmit, even though the radio appeared to key up. I sent the radio UPS ground insured, with a detailed letter explaining the problem and steps that I had taken to try to fix the problem. They had it back in less than two weeks, And it was shipped insured, requiring a signature. Turns out some control transistors in the power section were defective. This was about 6 months ago.....no problems since. Maybe their competition could learn.....

Charlie Dickson, KB9SZX

Paul Babcock wrote in message <378f6da0.4304040@news>...

>
>I sent my Kenwood tribander to Kenwood for repair. It had a problem
>with the two meter transmit being cut back by the protection circuit.
>They returned the rig with two diodes and a bill for $198.00. When I
>sent it in I asked them to contact me if the charge would be very
>much, they didn't even have the courtesy to do this. I can afford to
>pay but I am sure that not all hams can. I AM GOING TO DUMP THIS RIG
>AND I WILL NEVER DO ANY BUSINESS WITH A COMPANY THAT FEELS SO FREE TO
>ABUSE THEIR CUSTOMERS. SHAME ON KENWOOD. ANY COMMENTS?
>
>Paul KD6AW San Diego

1290. Re: Help needed- TS940S Digital A board IC Chip 2 Dead!! Software needed!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3792A172.3D32@dirtball.com>
Source record: 103467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Tony Bubnowicz wrote:
>
> My TS940s went dead sudenly a few days ago.
> The lamps light ok and a hiss can be heard fom the speaker.
> The display is dead and none of the controls work.
> The radio heats up normally and a check of the power supply shows
> everything should be working
> I removed IC2 from the Digital A board and checked it on an Eprom
> burner program.
> It came up showing no data.
> Other chips I removed from old computers tested ok so I think my IC2
> is toast.
> I need another programed chip or the software to program another one.
> The chip is Kenwood part number MBM2764-30T2
> Any help or comments would be appreciated.
> I have every intention in getting this radio running again as it has
> worked very well in the past. Thanks
> Tony
Hey Tony
I have the board out of a TS-930. I have heard that they are the same
and or interchangeable. I have kept mine alive for a year just fixing
holes after holes in the board. The baord is a 2 layer board that uses
holes with solder filling them to make contact. Not a good Idea. Well
mine is out of the rig and I have ordered a new board from a guy at
PIEXX co. http://www.conknet.com/piexx
They might be able to help you out.
73 from Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

1291. Need help with HTX 212

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Ron Wilson <medic6@aol.com>
Message-ID: <932356922.304.64@news.remarQ.com>
Source record: 103468

I am looking for any help or mod for puting commercial or public service freq's in to memory. The vfo's will tune these freq's but will not let me transfer to memory.

Tnx de N9QIK
Ron

1292. Re: Connecting Oscilloscope to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: melodyy@best.com
Message-ID: <7mu842$d0f$1@shell4.ba.best.com>
Source record: 103469
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <37929D70.A5A6A8A3@innocent.com>,
Kevin Alfred Strom <kevin.strom@innocent.com> wrote:
[stuff cut]
>I attached my scope's vertical input to the center conductor of my
>feedline through a 47k 2 watt resistor in series with a small
>variable capacitor of, if I remember correctly, about 30 pF when
>fully meshed. That seems to give me enough voltage, with a little
>adjustment of the scope's attenuator, to view the waveform well
>whether at 100 Watts or 1,000 Watts PEP output, and on all HF bands.

Hi Kevin. Thank you for the information. :) I'm assuming then that
it looks like the following:

```
+-----+ +---------+
| RIG |-(coax)-+--| Antenna |
+-----+ | +---------+
|
|
<R>
|
<C>
|
Scope
```

Where <R> is the 47k 2w resistor and <C> is the capacitor

>Seeing the transmitted wave envelope on an oscilloscope is
>invaluable. You can see, in an instant, if there is flat-topping or
>overmodulation. I never transmit without one.

I agree. :) This is why I want to be able to do this. heh

>For received signal waveforms, I tap off of the last IF stage of my
>TS-440S (which is 455 kHz) with a 25 pF capacitor directly into the
>scope. Be aware that the waveshape of the received signal at the IF
>is very much affected by the receiver's filters. Mine only begins to
>approximate the real appearance of the transmitted waveform when I
>switch to my (customized) 15 kHz bandwidth.

The Kenwood TS-850 actually has an IF output interface on the back
of the rig. I believe that I can perform what you did above through
this interface. If so, that'll make things pretty easy :)

>With all good wishes,

Thanks Kevin. :)

73
Mel
--
Melody Lynn Yoon melodyy+KF6RMW@best.com |Graduate '97 MSF
Unix Systems Administrator - MSN Hotmail - melody@hotmail.com |NRA Member
- I do not accept commercial, unsolicited email | kf6rmw@w6yx.#nca.ca.usa.noam
- http://www.best.com/~melodyy/spam.policy.html | KF6RMW - Amateur Radio

1293. Re: Advice on CW rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: "A. Jones" <nomail@nomail.com>
Message-ID: <uwYEwva0#GA.310@cpmsnbbsa05>
Source record: 103470

Chris Dorn wrote
>After a brief absence from amateur radio, I am looking to get back on
>the air. My ham radio budget is very limited, and for that reason, and
>others, I am looking at CW only transceivers. I know a little about the
>TT Century 21/22, and the Heathkit HW8.

Most rigs from the 50's on were phone and CW. You won't save money by looking for a CW only rig unless you get QRP and you ruled that out. The Century 21/22 have taken on collectors status so you actually may pay more for them. Some good old rigs like the Kenwood TS520 and the Yaesu FT101 will work fine and can usually be found for under $300. Or you could go the Heathkit DX20/35/40 route. They have been going for under $50, but then you would need a receiver. If you are experienced you can find a workable boatanchor setup and be on CW for probably $75 bucks if you use the swapmeets...

1294. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <3792C4A8.B510BD19@ix.netcom.com>
Source record: 103471

When the VX-1R first came out, I thought that they were useless.
Guess what! Now I have 2 of them. My wife loves her's because its
so small and light. We use them car to car, hiking, biking and
shopping. Since we live in San Jose, Cal. there are plenty of
accessible repeaters within 20 miles of us and I can reach most of them
easily. I usually run 50 mw most of the time.
I got a Pyrme RD-9 8in. whip antenna for it and gained 2 s units on
recieve.
Randy

Weiyun Yu wrote:
>
> Hi folks,
>
> With the more powerful 5W VX-5R available. What uses can people suggest
> with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> using that unit?
>
> Cheers,
> --Weiyun

1295. Re: Icom IC-W32A vs. Yaesu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <3792C8D0.668462DA@ix.netcom.com>
Source record: 103472

The Icom w 32a Recieves celluar at about 615 to 622 mhz with the
wideband mod.
Randy

Bill Atkinson wrote:
>
> Looking for a new HT. Have compared the specs from several places
> on the web between the IC-W32A, and the FT-51R. Anyone have any
> hands-on perferences? I am looking for a computer programmable dual
> band unit with alpha numeric display. I have owned both Yaesu and Icom
> in the past with good success.
>
> Any opinions, email me at: atkinson@lilly.com.
>
> Thanks!

1296. Re: Icom 706 and touch tone autopatch? Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <3792C9C2.286C974A@ix.netcom.com>
Source record: 103473

Get a keypad mike from an Icom dealer.I think the number is HM 77.
Randy

Michael J. White wrote:
>
> I'm using my IC-706 as my only mobile, and want to be able to use the 2
> meter repeater autopatch. The problem of course is that the 706 does not
> come with a touch tone mic. I've tried using one of those pocket dialers you
> hold up to the mouthpiece of a telephone, but no luck; the tones aren't loud
> enough. I've even tried hacking the pocket dialer to increase the gain, but
> no luck even with slightly louder tones. My next step is to hard wire the
> tone generator into the 706's mic via a small plug, but I hate to carve up
> the mic like that. Icom doesn't list a touch tone mic as one of the options
> for this radio. What do folks do? Any help will be appreciated. Thanks.
>
> Mike, N4PDY
> mike.white@erols.com

1297. Re: ICOM IC-W32A Programming Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <3792CB3A.B5DC45AC@ix.netcom.com>
Source record: 103474

TRy a hard reset-- WHile pushing SQL, VFO, AND MR, turn power on
to reset the cpu. Page 38 Icom manual.
Randy

DMMI wrote:
>
> When I attached the supplied cable and used the supplied software for
> programming my IC-W32A, the CPU became "scrambled." The keyboard is locked.
> The radio is on, though inoperable, as soon as power is applied. No power
> switch. Is it possible to reset from this condition? How? Thanks, Keith
> KF6FFW

1298. WTB 1N2231B Zener for DLA1000B Dentron

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <7mt47gsha1@ns2.foothill.net>
Source record: 103475

For a Dentron DLA1000B tube type linear amplifier.

I need the Zener Diode (in the cathode circuit)
it is a 1N2231B that is 24 volts at 50 watts,
stud mount.

Gene

1299. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7mre0kofj1@nnrp1.deja.com>
Source record: 103495

In article <37912A0F.4040@frontiernet.net>,
wg2a@frontiernet.net wrote:
> Gary Coffman wrote:
> >
> > On Fri, 16 Jul 1999 23:13:25 -0400, Chas <wg2a@frontiernet.net>
wrote:
> > >> Chas wrote:
> > >> > I have for sale a B&W AC 1.8-30 antenna. This is an end fed
> > >> > broadbanded antenna that is rated at 1KW and has a 2:1 swr from
1.8-30
> > >> > mhz. At 110 feet in length, it can fit into small lots and
provide you
> > >> > with an antenna for all hf. If it is installed as an inverted
Vee, It
> > >> > will require only about 80 feet. I have a second one in a
sloper
> > >> > configuration and it works well. This one is new, however it
has been
> > >> > removed from its bag. I have all the parts and manual. $100
plus
> > >> > shipping.
> > >> > wg2a@frontiernet.net
> > >Rick Kissell wrote:
> > >> I'll give you $50 for it, shipped.
> > >
> > > I don't think so! New from AES, they are $179. This one has
bever
> > >been up much less unwound.
> >
> > $50 is more than fair for $12 worth of wire and $10 worth of dummy
load
> > resistor.
> >
> > Gary
> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |
>
> Fine! Then maybe you should build it your self!!
>
Chas, hang in there. Its a fair price and will sell. I wonder if Gary
will sell me his car - for the price of the steel thats in it?

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1300. F.S. Icom 730 with mike and manuel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: GDC <gcaf@gte.net>
Message-ID: <36A6D4FE.8DE6FAE8@gte.net>
Source record: 103496

I have a Icom 730 with the original mike and manuel and new 25 amp power supply . This radio is in great shape inside and out not a scratch. Asking 425.00 and I ship.It covers 10 to 80 meters and WRAC bands. it has am lsb usb and cw. 100 watts out put with 2 vfos alot more features will email more if intrested. Please email gcaf@gte.net

Thanks
Gary

1301. SOLD: FS: ICOM UHF Mobile, IC48A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7mrejo$ol2$1@nnrp1.deja.com>
Source record: 103497

Thanks to all that responded; it sold quickly.

73,
Brian/N0iMD

In article <7ma9e6ugb1@nnrp1.deja.com>,
Brian <brianburke@my-deja.com> wrote:
> I have a used IC48A for sale. It features 5/25W, 21 memories, ctcss,
> TTP/scanning microphone, new mounting bracket, and short power cable.
> Frequency range is 440-450MHz. It does not have a manual, but is
simple
> to program (really). If you wish, I can program in your favorite
> repeaters before I send it to you.
> I purchased it used and it is mobile worn. There are scratches on the
> case and microphone, etc. The front panel and display look good. It
> works fine, I just pulled it out of my car Friday evening.
>
> $125 shipped and insured.
>
> Thanks for reading and 73,
> Brian/N0iMD

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1302. Teletypewriter manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <37912b2c.34112489@news.olympus.net>
Source record: 103498

Can anyone direct me to a source of old technical manuals and parts manuals for the Teletype Corporation item as follows:

1. Bulletin 309B (Volume 1) which covers installation, disassembly and reassembly, lubrication, and principles of operation of the component units of the Teletypewriter Sets designated:
32 Teletypewriter Sets
Receive Only (RO)
Keyboard Send-Receive (KSR)
Automatic Send-Receive (ASR)

2. Bulletin 1210B which is the parts breakdown and exploded diagrams for the Teletype Corporation 32 Page Printer Set (ASR, KSR and RO).

Your help will be sincerely appreciated. Chuck

1303. FS: Drake FA-7 fan, and manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990717223709.11628.00001926@ng-fa1.aol.com>
Source record: 103499

FA-7 fan $25 plus UPS.

TR-7 service manual, $60 plus UPS.

TR-7A and PS-7 owners manuals, $20 plus UPS.

73

Evan

1304. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37948ca7.419440145@news.squonk.net>
Source record: 103500

On Sat, 17 Jul 1999 22:57:05 -0400, Chas
<wg2a@frontiernet.net> wrote:

>Brian wrote:
>>
>> In article <37912A0F.4040@frontiernet.net>,
>> wg2a@frontiernet.net wrote:
>> > Gary Coffman wrote:
>> > >
>> > > On Fri, 16 Jul 1999 23:13:25 -0400, Chas <wg2a@frontiernet.net>
>> wrote:
>> > > >> Chas wrote:
>> > > >> > I have for sale a B&W AC 1.8-30 antenna. This is an end fed
>> > > >> > broadbanded antenna that is rated at 1KW and has a 2:1 swr from
>> 1.8-30
>> > > >> > mhz. At 110 feet in length, it can fit into small lots and
>> provide you
>> > > >> > with an antenna for all hf. If it is installed as an inverted
>> Vee, It
>> > > >> > will require only about 80 feet. I have a second one in a
>> sloper
>> > > >> > configuration and it works well. This one is new, however it
>> has been
>> > > >> > removed from its bag. I have all the parts and manual. $100
>> plus
>> > > >> > shipping.
>> > > >> > wg2a@frontiernet.net
>> > > >Rick Kissell wrote:
>> > > >> I'll give you $50 for it, shipped.
>> > > >
>> > > > I don't think so! New from AES, they are $179. This one has
>> bever
>> > > >been up much less unwound.
>> > >
>> > > $50 is more than fair for $12 worth of wire and $10 worth of dummy
>> load
>> > > resistor.
>> > >
>> > > Gary
>> > > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> > > 534 Shannon Way | We break it |
>> > > Lawrenceville, GA | Guaranteed |
>> >
>> > Fine! Then maybe you should build it your self!!

>> >
>> Chas, hang in there. Its a fair price and will sell. I wonder if Gary
>> will sell me his car - for the price of the steel thats in it?
>>
>> 73,
>> Brian
>>
>> Sent via Deja.com http://www.deja.com/
>> Share what you know. Learn what you don't.
>
>
> Thanks for the encouragement! I get so fed up with hams that make
>insultingly low offers, hoping to get something for next to nothing,
>then act put out when all you want is a reasonable offer! I have two
>REAL offers on it now and probably will have it sold this weekend.
> Have a good day!
> Chuck

Actually I kinda liked the data point. I was thinking of
eventually buying one, if it's that simple I'll build one
myself. I may not be able to cost effectively build a car,
or even a synthesized HF rig, but I can sure as hell build a
wire antenna!

I know what you mean about selling things, but I've been on
the other end, too. Drooling over a "$1000 if it were new"
gizmo at a dealer, that I wanted but couldn't afford, an
owner walked over, handed it to me, and asked me to make an
offer. I examined it, replied that I couldn't afford it.
He asked again for an offer, so I tossed out "$450", and he
sold it. The guy apparently wanted the cash, and I got a
deal. OK, sorry for another long winded story. I just like
our spiffy capitalistic system!

Just random thoughts

1305. NYPD Radio Frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <37918F1F.3943@worldnet.att.net>
Source record: 103501

New N.Y.P.D. Radio Plan & Frequencies
By David M Torres, New York City

the following is updated radio frequencie information for the
new york city police dept. they are in the process of re organizeing thier
complet radio network which is now in phase 2 of a 4 part phase they
expect it to be completted within 2 years
phase 1 was the re organization of all city wide and special units
phase 2 is the re organization of all division radios
phase 3 will be the frequency expansion and narrowing the band
phase 4 will be the purches of new radios and fadeing out the
motorola saber's
as for the new york city fire department E.M.S. units they are also
re organizeing thier radio system from 800 trunk back to a conventional system
they will be useing motorola ASTRO saber's with both EMS & Police frequencies
i would also like to point out the phase 2 is not fully completed yet its
a very slow process and it dose take time but it is on its way so the changes
can take place at a blink of your eye

as always happy listening and keep your ears on.................

Phase 2 NYPD Manhattan Radio Plan

ZONE rx FREQ PL-TONE REMARKS

---
z -1 476.5625 100.0 1-5-7 pcts
z -2 476.4375 110.9 6-9 pcts
z -3 476.3375 123.0 10-13 pcts
z -4 476.5875 136.5 ms-17-mn pcts
z -5 476.3875 151.4 19-23 pcts
z -6 476.3125 167.9 20-cpp-24 pcts
z -7 476.6375 186.2 25-28-32 pcts
z -8 476.3625 100.0 26-30 pcts
z -9 476.8875 110.9 33-34 pcts
tac ? ? ? tac
PBMS 471.0875 100.0 manhattan south task force
PBMN 471.0625 110.9 manhattan north task force
CW-1 470.6875 100.0 City wide 1 Central
CW-2 470.7125 110.9 City wide 2 Central

Phase 2 NYPD Bronx Radio Plan

```
z -10 476.5375 123.0 40-41 pcts
z -11 476.8375 136.5 42-44 pcts
z -12 476.9125 151.4 43-45 pcts
z -13 476.4875 167.9 46-48 pcts
z -14 476.9625 186.2 47-49 pcts
z -15 476.6625 100.0 50-52 pcts
tac ? ? tac
PBBX 471.0375 123.0 bronx task force
CW-1
CW-2

Phase 2 NYPD Brooklyn Radio Plan

z -16 476.4625 110.9 60-61 pcts
z -17 476.5125 123.0 62-68 pcts
z -18 476.9375 136.5 63-69 pcts
z -19 476.8625 151.4 66-70 pcts
z -20 477.0125 167.9 67-71 pcts
z -21 476.4125 186.2 72-78 pcts
z -22 476.9875 100.0 73-75 pcts
z -23 476.7375 110.9 77-79 pcts
z -24 476.7875 123.0 81-83 pcts
z -25 476.7625 136.5 84-88 pcts
z -26 476.6875 151.4 90-94 pcts
tac ? ? tac
PBBKS 470.9875 136.5 brooklyn south task force
PBBKN 470.9625 151.4 brooklyn north task force
CW-1
CW-2

Phase 2 NYPD Queens Radio Plan

z -27 477.1375 167.9 100-101 pcts
z -28 477.0875 186.2 102-106 pcts
z -29 477.0375 100.0 103-107 pcts
z -30 477.1125 110.9 105-113 pcts
z -31 476.7125 123.0 104-112 pcts
z -32 476.6125 136.5 108-114 pcts
z -33w 477.0625 151.4 109 pcts
z -33e 482.6125 151.4 111 pcts
z -34 476.8125 167.9 110-105 pcts
tac ? ? tac
PBQS 470.9375 167.9 queens south task force
PBQN 470.9125 186.2 queens north task force
CW-1
CW-2

Phase 2 NYPD Staten Island Radio Plan

z -35s 482.5875 186.2 121-122-123 pcts
z -35n 482.8875 186.2 121-122-123 pcts
tac ? ? tac
PBSIN 482.8625 100.0 staten island north task force
```

PBSIS 482.5625 100.0 staten island south task force
si cw-1 482.6625 100.0 city wide-1 link for staten island
si cw-2 482.6375 110.9 city wide-2 link for staten island

TAC Channels for Division Radios
each division has its own TAC channel 9
so you will have to search the one that
is right for your division they are as follows

Division TAC-A 485.6125 pl 203.5
TAC-B 485.5875 pl 210.7
TAC-C 485.5625 pl 218.1
TAC-D 485.4875 pl 225.7
TAC-E 485.4625 pl 233.6

Phase 2 NYPD City Wide Special Units Radio Plan

470.8375 pl-136.5 SOD / ESU / H-Way / Harber & other units
471.1375 pl-186.2 DES-XL Special Command Units & personal
470.6375 pl-136.5 DES-XL Intell / VIP escort protection units
470.7375 pl-186.2 CW Det - 1 / major case
470.7875 pl-100.0 DES-XL CW Det - 2 / major case / narc
470.7625 pl-151.4 DES-XL OCCB - 1 major case narc / joint task force
471.0125 pl-167.9 DES-XL OCCB - 2 major case narc / auto crime task force
482.6875 pl-167.9 City Wide IO ? hummmm
470.6625 pl-167.9 SPIN / Street Crime units
470.8125 pl-123.0 CW TFC OPS / H-Way / ESU
470.8625 pl-151.4 CW 3 State Parol Units
470.8875 pl-123.0 DES-XL CW 4 unknown use ?

New NYPD City Wide TAC Channels

485.4375 tac - f widely used
473.6875 tac - g widely used
473.7125 tac - h widely used
485.4125 tac - i widely used
465.1125 tac - j narc
465.1875 tac - k narc
465.2375 tac - l narc
465.3125 tac - m narc
465.4625 tac - n narc
465.4875 tac - o narc
460.1125 tac - p ?
460.1875 tac - q ?
460.2375 tac - r ?
460.3125 tac - s ?
460.4625 tac - t ?
460.4875 tac - u ?

Conventional Frequencies for New York City E.M.S.

478.0125 pl - 85.4 city wide ems
483.3625 pl - 85.4 manhattan south ems

483.4875 pl - 85.4 manhattan central ems
483.2375 pl - 85.4 manhattan north ems
477.8735 pl - 85.4 bronx south ems
478.2125 pl - 85.4 bronx north ems
477.9125 pl - 85.4 queens ems
477.8625 pl - 85.4 brooklyn ems
484.2375 pl - 85.4 brooklyn ems
478.2625 pl - 85.4 brooklyn / si ems
484.4875 pl - 85.4 brooklyn / si ems

as a reminder all new NYPD radio zones are not in use
but many of the new zones are so you have to realy keep an ear
on them and wait for the changes
we will be keeping you all up to date on any and all changes

all replys should be sent to me VIA E-Mail david9626@juno.com tnx again

1306. Alinco DJV-5T Mods ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: ericke6fsv@aol.com
Message-ID: <19990718015003.29671.00001986@ng-bg1.aol.com>
Source record: 103502

Does anyone have the mods for this Radio yet??

Email me EricKE6FSV@aol.com
Come Visit the Simi Settlers Web Page - http://www.webznow.com/settlers

1307. re: FS: MFJ 259 Antenna Analyzer - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <_dek3.1236$dA5.41829@dfiatx1-snr1.gtei.net>
Source record: 103503
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Thanks for all the inquiries, the unit has been sold.

73,

Dan

>
>For Sale:
>
>MFJ 259 (original model, not "B" series) antenna analyzer - with carrying
>case, box, and manual. Original owner, unit is in excellent (9+) physical
>and electrical condition.
>
>$120.00 shipped (CONUS).
>
>73 de KF6KNB
>

1308. THE DIFFERENCE BETWEEN THE MC-60 & MC-60A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: rong@computer.net
Message-ID: <3791661b.3876601@news.computer.net>
Source record: 103504

I found the difference between the Kenwood MC-60 & MC-60A microphones. I have an old Kenwood brochure, and it has a small picture and description of both mics. The MC-60 only has 2 buttons--a PTT and a PTT LOCK---no up/down, and no amplifier, and a 4 pin plug at the end of the cable.

The MC-60A has 4 buttons--up, down, and the PTT and PTT LOCK. It also is amplified, and comes with an 8 pin plug at the end of the cable, and a dual impedance switch on the microphone itself.

Evidently though, Kenwood did not change the base casting, as both the MC-60 & MC-60A only have MC-60 cast into them. So, if you have an MC-60 with the up/down buttons, an 8 pin plug at the end, an impedance selector switch on the mic itself, and an amplifier in the base, it's actually an MC-60A.

I have an MC-60A, and it is as described above. The instruction sheet says MC-60A on it, but the base casting only says MC-60. Now we all know what the difference is. If you want to see the actual section of the brochure, you can view it at:

http://home.computer.net/~rong/mc-60.jpg
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1309. any groups dedicated to CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <7mrsll$o23$3@mochi.lava.net>
Source record: 103505

Does anyone know of a usergroup dedicated to "CW" fanatics!!
You know the type that never gets on the air when contests or
dx hunters are crudding up the bands?? If not how can we
start one up.
Joe (aka kilroy) KH6JF

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

1310. any groups dedicated to CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <7mru7n$o23$5@mochi.lava.net>
Source record: 103506

Never mind I found one already with nothing in it so I kicked it
off seeing if someone returns the ball. Its called radio-amateur.morse
and I will probably bore everybody to tears that shows up there.
Joe (aka kilroy) KH6JF

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

1311. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19990718030813.04352.00002042@ng-cf1.aol.com>
Source record: 103507

Finally... A thread that makes us think..

Just had to check my key.. never really thought of it before.. So after 17 years
Right Handed- Dits/thumb Dash/Finger

And its up to your own preference.

73 de MIKE WB9B

1312. TPL Communications Inc., VHF amp (commercial), info??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37989735.422142400@news.squonk.net>
Source record: 103508

I've been given this amp, model PA3-1AC, taken from operational commercial service a couple of years ago, to boost a HT for use as a base station.

The tag says 30-45W from 1-4W in over 136-175 Mhz, but has a hand written "factory serviced to 157 MHz" tag, leading me to believe it's a wideband amp, but is tweeked for optimum performance at mid-band.

Before I start playing, does anyone know anything about this company and/or amp? Is it reasonable to expect this thing to work as is in the 2m band with a HT? (assuming it still works, of course)

Just random thoughts

1313. FS:TH-22AT $120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Victor <iden1000@hotmail.com>
Message-ID: <kKfk3.319$R_4.3024513@bunson.tor.sfl.net>
Source record: 103509
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I've one Kenwood TH-22AT VHF Handheld Transceiver forsales. Come with optional DTMF Keypad(DTP-2) , manual and charger. I'm asking $120+shipping obo. Thanks!!

73,
Vic

1314. WTB : VHF Maxtracs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: "J. Banks" <jamesb@bellsouthips.com>
Message-ID: <37918c6d.0@owl.bneit.com>
Source record: 103510
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for two VHF Maxtracs; 16 or 32 channel.

Jim

714. 478.4039

1315. VK (Australian) Ham Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: ameredith@ozemail.com.au
Message-ID: <7msbp1nc1@nnrp1.deja.com>
Source record: 103511

Hi All

Check out VK Classifieds at:

http://www.ozemail.com.au/~ameredith/index.html

over 85 separate adverts online at the moment with hundreds of items
listed.

Also the home of Australia's largest listing of VK email & URL
addresses. Over 900 listed. Over 100 pages of ham related info online.
World prefix maps just updated.

Cheers....Allan VK2NNN

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1316. FT 301 WARC Conversion Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Mikey <mikey@koyote.com>
Message-ID: <3791BD00.AF87A1A6@koyote.com>
Source record: 103512

I'm looking for information on converting the 301 to include the WARC bands. The factory is not very forthcoming with info other to say it will need a xtal, and some fine tuning, and something about only one band.

Please send anything suggestions/info you have to me at mikey@koyote.com in addition to the post.

Thanks and 73's
Mike
K5MKY
--
Belief by Faith - Service by Grace
http://www.geocites.com/Heartland/7041/

Team Jesus - Standing for Christ
Team Jesus Racing - Racing for Christ
http://members.tripod.com/~team_jesus/index.html

1317. Re: Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <3791BF6A.2C927C3B@uswest.net>
Source record: 103513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Are these the same filters that Drake has on their web page for 18.50 each?

Chris wrote:
>
> I have the two SSB Filters that go in the TX4B Transmitter.
> Model numbers 5.645-2.4L
> 5.645-2.4U $45 each
> 73 Chris VE3NGW/W4 Florida

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

1318. Re: IS MY BRAIN WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <3791C041.D749B2B9@uswest.net>
Source record: 103514

I am a lefty, yet I naturally send with my right hand, which is a plus, since
I can write with my left without having to stop and pick up the pencil.

MIKEHAACK wrote:
>
> Finally... A thread that makes us think..
>
> Just had to check my key.. never really thought of it before.. So after 17
> years
> Right Handed- Dits/thumb Dash/Finger
>
> And its up to your own preference.
>
> 73 de MIKE WB9B

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

1319. GALAXY III OR 3? OPINION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990718090523.25266.00001168@ng-ce1.aol.com>
Source record: 103515

SOMEONE HAS A GALAXY III LISTED AS A TRIBANDER FOR 20-40-80.. I AM INTERESTED IN A POSSIBLE PURCHASE, BUT NEED OPINIONS AND INFORMATION.. I CAN'T SEEM TO FIND ANYTHING ON THE WEB ABOUT IT... MOBILE/BASE? ANY OPINIONS WOULD BE APPRECIATED

BILL

1320. ICOM IC-2KL Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <3791D32D.7A83@athenet.net>
Source record: 103516

I recently came by a "sick" IC-2KL at a reasonable price. I finally got around to opening it up on the bench yesterday and after a few hours have determined that one of the 4 PAï¿½ transistors is blown. Which now generates the following questions.

1) The transistors are arranged essentially on two paralleli¿½ RF decks in two sets of two. Can I replace just the blown transistori¿½ or should they be matched pairs requiring replacement of both?

2) If they have to be matched is that in sets of two (per PA board) or sets of four?

3) Other than ICOM does anyone recommend a good source of these transistors..2SC652 ?

4) IS there a Motorola MRF cross to the 2SC652

5) If I had to replace all four, any experience with putting in a slightly"beefier" device? If so what?

6) Does the IC-2KL have a history of blowing these devices or was this one just unlucky or abused? (It doesn't appear that the prior owner let much of the magic smoke out of the AMP anywhere).

7) Anybody out there with a service manual willing to sell or loan me a copy?

8) Or just send me a copy of the "adjustment section" for resetting the bias and the protection circuits after I get the new transistor in.

9)The manual doesn't talk about switching times? Is this AMP QSK capable as it sits? if not is there a known set of mods for this as well?

10)Any other things I ought to be addressing in the way of service bulletins while I have the thing disemboweled on the bench?

Thanks in advance for reading this
Dave
K9NX

1321. FS:T368, R390A, AN/GRC 26D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Larry Lowry <wd5cfj@earthlink.net>
Message-ID: <3791D2E5.732D9FD6@earthlink.net>
Source record: 103517

For Sale - T-368 & R390A

The T-368 is in clean, good condition and works fine. Only problem is the left handle on power supply is damaged but can be repaired. It is on the original shock mount frame with casters installed.

The R390A I bought as a "Working" unit, but when I received it it was missing the antenna relay. Appears to be complete other than that.

I am located 45 miles north of Houston, TX at Lake Conroe. You need to provide for shipping or pickup if interested, I have no way to do this now.

I am asking $700.00 for both of them.

I also have the AN/GRC 26D COMO shelter they came out of, with the watt meter and antenna tuner if interested. It is designed to go on the back of a 2.5 ton military truck but fits well on a tandem axle trailer. Makes a good ham / field day / emergency shack. $1200.00 for this.

If interested reply to qru@juno.com or call 409-856-4573 & leave message, I am usually home after 6:00pm cst.

Regards

Larry Lowry

1322. Pacterm 98 Release 1.3 Update - Kudos

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Anon <nospam@nospam.com>
Message-ID: <wLkk3.2947$4P4.103714@news3.ispnews.com>
Source record: 103518
Cross-posted to:
aus.radio.amateur.digital,rec.amateur.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

For those who read my negative comments regarding <sub> I am pleased to report that the new version of Pacterm installed and ran without problems on my Win98 equipped box. Also, I would like to thank Rick Ruhl, N4GDO of Creative Services Software for taking a personal interest in solving the problems I ran into with the earlier version after the distributor went MIA and for providing me with the update at no charge. I am in no way connected with Creative Services Software except for being a happy customer.<g>

73

-Barnett, W1XL

1323. Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Joe Bagodonuts <dogworks@pobox.com>
Message-ID: <932306526.979.63@news.remarQ.com>
Source record: 103519

Dave Martindale wrote in message
<7mlb5k$38i@okeefe.cs.ubc.ca>...

>However, I've never heard of one. It is common for
owners of amateur
>2m transceivers to modify them to be able to transmit
in the marine band,
>but it isn't legal.
>

True. Interestingly enough, I bought a Yaesu FT-50 for my son last summer on the occasion of his passing his Tech license and also heading off to college. I bought it as a "demo" from a well-known radio store. When it came, I was helping him program it. I had him punch in the frequency of the local police department. I was trying to demonstrate to him that it would transmit only on authorized Amateur frequencies. Go ahead, I told him with the police frequency programmed in, press the PTT switch. Imagine my horror when the LED turned red indicating that the thing WOULD transmit on the cops' frequency, a MAJOR no-no.

This was right out of the box, on a "demo" radio. I swapped radios with him, giving him my UNMODIFIED FT-50 which was a couple of months old. He has been happy with it.

I now have an FT-50 which I am scrupulously careful not to program to receive anything other than an amateur frequency, for fear that I will violate the law otherwise. Imagine if I'd let him take the thing to college. I'm glad I was watching the operation of the radio when he first used it. The radio works just fine, but I've given up the "general-coverage" feature of it.

Oh, when I called the dealer, I got an argument from some smart-ass on the phone. We don't do illegal modifications on a radio in the store. Well, then, the radio must have left the store in order to have illegal mods? Yes, that must have been the case. Well, then, it's a USED radio, not a demo, right? What a ripoff.

I am going to "un-mod" the radio when I get around to it, but this is absurd. I am an advanced class amateur

and capable of doing mods, but what if this radio had wound up in the hands of some poor kid? There would be a lot of explaining to do.

Jim.

1324. Re: azden pcs-4000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7msmtl$1ul$1@news1.rmi.net>
Source record: 103520

Charles Hailbronner <hailbro@ibm.net> wrote:
> I was given an Azden PCS-4000 by a friend, and I need some advice.
> The mic intermitently works, can it be easily replaced?

I had a PCS-4000 for a number of years. Well, I still have it but
the processor chip went kah-kah.
The mic problem is probably due to broken wires in the mic cable
right at the front panel plug. Several times over the years I had
to tear that 'joint' apart and repair it.
Each time I put a more (and more) substantial strain relief at
the cable|plug junction.

> The problem Also the speaker (and external jack) doesn't work.

hmmmm... If it was _just_ the external jack, I would suspect the
jack itself. I've come upon a 'passle' of these lately in various
pieces of equip. that were bad. Mostly the make/break contacts used
for shutting off the internal component (speaker, battery, etc.) went
kah-kah.
In the PCS-4000 the internal speaker (mounted on the lower lid) is
connected to the board via an individual push-on connector. It
could be this has come loose and/or is broken.

> Would it be worth my while (or money) to have
> it repaired, or was I given a boatanchor?

It's a wee little thing to be a boatanchor -- maybe a door stop.
Hard to say without handling it myself. If you have a ham friend
nearby who is savvy with poking around inside something like this,
get his opinion first.
Another common problem found in the PCS-4000 (and other rice boxes)
is "no power out" which is usually due to a bad SAV-7 ($50) brick.
This is a fairly easy repair.

There are several "Azden Repair Specialist" that advertise in the
tiny print in QST.

GL es 73
Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
166 days to go until the Year 2000 -- So what!
532 days to go until the 3rd Millennium of the C.E.

1325. Re: Mod for 706IIG ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: David Abshire <D.R.Abshire@worldnet.att.net>
Message-ID: <7msp8g$7s8$1@bgtnsc01.worldnet.att.net>
Source record: 103521
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Wide band transmit mod for the IC-706 MK II G requires removal of diode D.2030. Remove top cover to access main board. Locate IC chip 4052C-8713. Looking at the chip and reading the number from left to right, look just left of the chip to locate 11 solder pads running up and down. Diode D.2030 was the tenth diode from the top of the solder pads on (USA Version) radio. Remove diode. This modification opens up transmit on HF, VHF, and UHF bands.

Tom Seabury <tseabury@value.net> wrote in message news:378FC7DF.3485BAAF@value.net...
> Some time ago I posted a message for the Tx mod for the 706IIG and the response
> was to remove diode 2030.
> Can anybody confirm this and further, where is this diode?
> Thanks.KO6RO Tom
>

1326. FA: LAST DAY R-1155A Rcvr,EV Mics HEATH and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3791FFBA.5D4B@nucleus.com>
Source record: 103522

Jordan Arndt wrote:
>
> Hi I have Many items for auction right now... from an R.A.F. R-1155A HF
> rcvr in the cabinet ,a National NCX-3 ,an EV 641 Desk Mic, Test Gear
> Galore,Parts, a Yaesu YC-601 Digital display and MUCH MORE!!!... to see
> goto:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort
=3&since=-1
>
> thanks for your interest and good luck... 73 de Jordan...

1327. FS: Yaesu FT-11R 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: W7RBR <XXX@YYY.com>
Message-ID: <932311732.964.70@news.remarQ.com>
Source record: 103523

ITEMS
* Yaesu FT-11R 2 Meter HT
* FNB-38 9.6v 600mAh NiCd Battery (5 watts)
* NC-55B Charger
* CA-9 Charger Adapter
* Original Manual

FEATURES
* 118-174 MHz (118-136 MHz AM for aircraft)
* 150 non-volatile memory channels
* Encoder built-in
* 5 watts power with FNB-38
* Can be programmed with ADMS-1 kit

COSMETICS
* Normal Wear
* 7/10

$145.00 + Shipping

--
Please reply to email address below.

Rick Riverman
W7RBR
503-629-5135
rbriver@cybcon.com

--
Please reply to email address below.

Rick Riverman
W7RBR
rbriver@cybcon.com

1328. FS: Kenwood TM-261A 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: W7RBR <XXX@YYY.com>
Message-ID: <932311801.005.34@news.remarQ.com>
Source record: 103524

ITEMS
* Kenwood TM-261 2 Meter 50 Watt Mobile
* MC-53DM Multi-function DTMF Microphone
* MB-12 Mobile mounting bracket
* PG-2N DC Power Cable
* Original Manual and Box

FEATURES
* Three power levels: 5, 10, 50 Watt
* 62 non-volatile memory channels
* Encoder built-in
* Automatic repeater offset
* 144-148 MHz FM transmit
* 118-174 MHz AM/FM receive

COSMETICS
* Excellent condition
* Never been mobile
* 9.5/10

$185.00 + Shipping

--
Please reply to email address below.

Rick Riverman
W7RBR
503-629-5135
rbriver@cybcon.com

--
Please reply to email address below.

Rick Riverman
W7RBR
rbriver@cybcon.com

1329. WTB: Yaesu FT-290RmkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: "William G. Harrison" <wgharrison@ibm.net>
Message-ID: <3791f704@news1.us.ibm.net>
Source record: 103525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted to Buy: Yaesu FT-290RmkII in good shape & working
condition.
Bill - KK4XO
wgharrison@ibm.net

1330. WTB: Yaesu FT-690RmkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: "William G. Harrison" <wgharrison@ibm.net>
Message-ID: <3791f757@news1.us.ibm.net>
Source record: 103526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted to Buy: Yaesu FT-690RmkII in good shape and working
condition.
Bill - KK4XO
wgharrison@ibm.net

1331. WTB: Yaesu FT-790RmkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: "William G. Harrison" <wgharrison@ibm.net>
Message-ID: <3791f7a2@news1.us.ibm.net>
Source record: 103527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted to Buy: Yaesu FT-790RmkII in good shape and working
condition.
Bill - KK4XO
wgharrison@ibm.net

1332. TS-950 + SM-230????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <3791FCCD.C8D9640D@home.com>
Source record: 103528

I've bought a 230 scope with the panadapter and quickly found out that the 950 manual doesn't address this older version scope does anyone out there have this combo up and running and care to share some insight on how to get the panadapter to work??
John
N1AMB

1333. Re: WTB: Yaesu FT-290RmkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3791FD91.BAAEC261@uakron.edu>
Source record: 103529
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The YAESU FT-290RII WITHOUT the optional FBA-8 C-cell pack, $400.
http://ifip.com/ft-290rii.html

Lou WA8PHD

"William G. Harrison" wrote:

> Wanted to Buy: Yaesu FT-290RmkII in good shape & working
> condition.
> Bill - KK4XO
> wgharrison@ibm.net

1334. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3796022b.574746330@news.atl.bellsouth.net>
Source record: 103530

On Sat, 17 Jul 1999 21:12:47 -0400, Chas <wg2a@frontiernet.net> wrote:
>Gary Coffman wrote:
>> $50 is more than fair for $12 worth of wire and $10 worth of dummy load
>> resistor.
>
> Fine! Then maybe you should build it your self!!

I have, but I prefer to build a more efficient antenna without the dummy load
resistor. Cheaper too.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1335. Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <3791BF92.4A4@iamerica.net>
Source record: 103531

My thirteen year old daughter has been having a ham ticket for two
years, but won't be caught dead with a Motorola HT at the mall.

She thinks the family radio styles are cool, however.

Q: Can anyone recommend a good small 2M HT the size of a FRS radio?
Need at least .5 W out, preferably rechargeable batts.

I'm not too up on the latest offerings. Anyone?

73 N5OFF

1336. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3797036f.575070680@news.atl.bellsouth.net>
Source record: 103532

On Sun, 18 Jul 1999 02:26:35 GMT, Brian <brianburke@my-deja.com> wrote:
>Chas, hang in there. Its a fair price and will sell. I wonder if Gary
>will sell me his car - for the price of the steel thats in it?

I'll sell it to you for the price of the steel, and the value added by all
the intricate machining work. It should be obvious that there is a lot
more to producing a car than the price of the raw materials. It should
also be obvious that there is very little value added beyond the cost
of the raw materials for a simple wire antenna such as this one.
If you cannot understand the difference, then you'll be a sucker all
of your life.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1337. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19990719160830.27050.00000255@ng-ce1.aol.com>
Source record: 103333

I wanna be a resistor hater too. Where do I sign up? (Your comment was very funny Brian...I was truly rolling in pain with laughter. Thanks!). John, K7JY.

1338. Re: GLA-1000 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <379388D4.4FE54129@bills2way.com>
Source record: 103334

I'll offer you $260.00 delivered.

ZIP Code 95037

Chas wrote:
>
> I have for sale a Dentron GLA-1000 hf amp. 80-10 meters, about 500
> watts out. It's in pretty good shape and the finals have "very low
> mileage". $225 plus shipping.
> wg2a@frontiernet.net
>
> Chuck WG2A

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

1339. FS UTC VM2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7n04eoceu1@news.gate.net>
Source record: 103335
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

UTC Modulation transformer new in the box! UTC VM2 Varimatch output will handle any power tubes to modulate a 40-120 watt Class C stage.
$100
Thanks Port

1340. Help SB-200 P.S. Diodes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <379395A5.73505CEA@visi.com>
Source record: 103336

I'm working on an SB-200 for another ham. No more HV after a thunderstorm. I have found at least 3 open diodes in the HV voltage doubler supply.

I have only the Heath part number (57-27) for these diodes. Does anyone know their specs and/or a reasonable substitute? Am I correct in assuming that I should replace all 16?

Thanks in advance for any help.

73, CJ K0CJ

1341. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7n09g3adi1@nnrp1.deja.com>
Source record: 103337

In article <19990719065356.06028.00000007@ng-ft1.aol.com>,
bujiaj8@aol.com (BUJIAJ8) wrote:
> I have one of these and I think that it does a heck of the job.. I
think I gave
> about $80 for it and wouldn't do it any differently.. Work all bands
without
> tuner... outstanding..!!!
> Bill

Bill, thats the beauty of an antenna with a resistor in it. Its a very
misunderstood antenna.

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1342. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7n0agl$ap0$1@nnrp1.deja.com>
Source record: 103338

In article <19990719160830.27050.00000255@ng-ce1.aol.com>,
k7jy@aol.com (K7jy) wrote:
> I wanna be a resistor hater too. Where do I sign up? (Your comment
was very
> funny Brian...I was truly rolling in pain with laughter. Thanks!).
John, K7JY.
>

John, thank you for the kind words, but I really shouldn't engage the
Coughman types of r.r.a.a. I feel a bit ashamed for doing so, but...

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1343. +++LOOKING FOR UHF SYSTEMS SABER 1 or UHF Syssaber Main Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990719182355.17889.00000910@ngol05.aol.com>
Source record: 103339

Hi All,

I am looking to purchase either a UHF syssaber or the UHF SYssaber main board. If you have one, please let me know what you are looking for.

Thanx
Mike

1344. ++++LOOKING FOR 458 to 490 Spectra with remote or palm mic control+++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990719182355.17889.00000911@ngol05.aol.com>
Source record: 103340

Hi All,

I am looking for a Spectra with at least 50 watts, and either a remote head
or palm mic controler. Unit must be able to operate in the 470 to 485 range.
Please let me know what you got and how much.

Thanx
Mike

1345. swap anything.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <3793A76D.33C29712@bellsouth.net>
Source record: 103341

http://www.ac6v.com/pageswap.html

1346. Re: Keyboard CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <BRNk3.62$RU4.4157@news.corecomm.net>
Source record: 103342

Several back issues of QST had articles on constructing CW keyboards. MFJ has several models of them for sale. If you have a QRZ CD callbook you can find several programs you can use with a computer to send CW, including the CW learning program SuperMorse. You will also find ad's in CQ and QST from time to time advertising CW keyboard programs (Hartsell Electronics in Gadsden AL for one). I believe MFJ at one time sold a program called the Jersey City Keyer for sending CW with your computer. A cheap 8088 or higher computer works well with virtually all of those vintage programs.
73

NEDROG <nedrog@aol.com> wrote in message
news:19990718210100.06182.00000937@ngol08.aol.com...
> looking for schematic or article utilizing a keyboard to send CW.
>
> Thanks,
>
> Nedrog

1347. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7n0akq$ol0$1@news.xmission.com>
Source record: 103343

Keith Lodahl <lodahlkh@internetwis.com> wrote in message
news:37938B63.97514896@internetwis.com...
I can understand the reasons to mod a radio to receive in out of band areas, and I can understand wanting to transmit in bands that are out of the norm, such as MARS and CAP. I can even understand the interest in some in having marine band etc. mods. But why would a ham want a radio to transmit on bands that are clearly not legal, or even desirable for ham use? I am seeking to understand. Thanks.
MIKEHAACK wrote:

While I can understand your amazement That It would transmit on a Police Freq,
I however wonder.
1) Was it Actually TRANSMITTING or Was just the PTT circuit led lit?

Several Radios will give and indication that their in TX when the PTT switch
is down, Yet are inhibited from emitting RF.
Which would get your local dealer off the hook so to speak.

2) It it NOT ILLEGAL for an individual to own a Rig capable of Transmitting on
a service outside of the radios class accepted range. Ie CAP, Marine or Police
.
The offense comes in knowingly using the radio on those frequencies.
And there are gray areas even then.

73 Mike

--
Keith Lodahl
Mayville, Wisconsin

No doubt that there are a lot of gray areas, but when it comes to saving a life I'd transmit on any frequency that I could. In fact, that's exactly what a friend of mine did. He watched a little boy get hit and run by a car and nobody had a cell phone. He called dispatch and gave the dispatcher all the information that they she asked for. The boy would have died had my friend not called on a frequency that he was not authorized to transmit on.

Like you said, there are a lot of gray areas.

73 Dan / N7WPD

1348. Re: Help SB-200 P.S. Diodes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3793A492.1ED4B01D@cmcorp.com>
Source record: 103344

CJ wrote:

> I'm working on an SB-200 for another ham. No more HV after a
> thunderstorm. I have found at least 3 open diodes in the HV voltage
> doubler supply.
>
> I have only the Heath part number (57-27) for these diodes. Does anyone
> know their specs and/or a reasonable substitute? Am I correct in
> assuming that I should replace all 16?
>
> Thanks in advance for any help.
>
> 73, CJ K0CJ

I'd try 1N4007s

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://hamradio.cmcorp.com/41_Repeater/repeater.html
http://hamradio.cmcorp.com/inventory/Inventory.html

1349. Re: Help SB-200 P.S. Diodes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3793B3EA.9A70E526@worldnet.att.net>
Source record: 103345

I suggest forgetting about the original Heath specs since many people
have had the diode fail over time. When I fixed one for my Dad I just
used 1000V 3A unitssince they are inexpensive and easily obtained.
John

CJ wrote:
>
> I'm working on an SB-200 for another ham. No more HV after a
> thunderstorm. I have found at least 3 open diodes in the HV voltage
> doubler supply.
>
> I have only the Heath part number (57-27) for these diodes. Does anyone
> know their specs and/or a reasonable substitute? Am I correct in
> assuming that I should replace all 16?
>
> Thanks in advance for any help.
>
> 73, CJ K0CJ

1350. Re: SM-220 +TS950SDX???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990719191611.28532.00000335@ng-cb1.aol.com>
Source record: 103346

Here you go:

First of all, make sure the SM-220 has a BS-8 in it. If it has the BS-5, it will not work with the 950. The following is the hookup procedure:

1 Connect "IF 1" phono jack on back of 950 to "IF" phono jack on back panel of SM-220

2 Connect "IF 2" phono jack on back of 950 to "V Input" BNC connector on FRONT panel of SM-220

3 Connect RF cables as specified in the 950 manual from the scope to the 950 and then your antenna, linear etc as necessary. You only need use the top two SO-239 jacks on the SM-220

4 Calibrate the band scope using calibration procedure in the SM-220 manual. Make sure "SPOT" (menu item 18) in the 950 is ON for this procedure.

If you need any further assistance, please do not hesitate to e-mail me.

Mike KA7THA

1351. Re: Original 706 CW Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <3793B220.667396A@erols.com>
Source record: 103347

Is it enabled in the menu picks?

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

1352. Re: Icom 706 and touch tone autopatch? Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <3793B269.E748D657@erols.com>
Source record: 103348

Does that one come with the RJ-45 connector attached or would he have to
wire it in?

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

1353. Re: ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <3793D4A9.BAF67995@earthlink.net>
Source record: 103349
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Oh, because it is only 50 dollars, that makes it alright? He should be
caught and made to pay. How many more has he done this to?

Big, Ham@qsl.net wrote:
>
> On Mon, 19 Jul 1999 08:23:02 -0700 (PDT), BigBamBoo1@webtv.net
> (BigBamBoo was here!) wrote:
>
> >On or about 4-02-99 I sent $28.00 to R.Long AKA "dragon" or
> >drgn@antigopro.net and address N11310 East Shore Rd. Pearson,WI.54462
> >After not receiving what I paid for (an original manual for a Tram D201)
> >I contacted mr. Long via email several times.At first he said he sent it
> >to the wrong address (he emailed me back and had the wrong zip code on
> >it).He ask me to wait to get it back....after 2-3 more weeks of waiting
> >I again contacted him via email and he told me he would send me my
> >$28.00 back. After that never happened I contacted the post office and
> >started a mail fraud case on him.I paid with a postal that he has
> >cashed. Now after 3 mo. and not receiving my money or the manual I
> >figure I will ask the rest of you to watch out for mr.R.Long.Ad if you
> >have been burned by him to contact your local postal inspector and ad
> >your case to "his" file.Maybe we can get our money back or at lest make
> >him pay with a fine or jail time. If anyone has a good phone # or place
> >of work,etc.on mr.Long I would like to have that info. I would like to
> >tell his boss,wife,boyfriend,kids,disability worker,etc.about him being
> >a thief.
> >
> >Take care,
> >Stan Clewett (530)241-0843
> >WHAT WOULD YOU DO FOR $ 50, BURN HIM AT THE STAKE ?????

--

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@wcc.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

1354. Re: Customer service oriented retailer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <7n0etp$7n8$1@bgtnsc02.worldnet.att.net>
Source record: 103350

I've had good results with R&L in Ohio. Good prices and prompt, reasonable delivery. Friendly person on phone. Brian K3USC-Erie,PA

1355. Harris RF-102 FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <3793C109.7F9C6C0E@bellsouth.net>
Source record: 103351

RF-102 3-1000Z, 10-80 METERS LEGAL LIMIT
Can not ship but can deliver within 150 mile of Winston salem N.C.
For sale or trade in ex cond floor model looking for desk top amp.
Chris NI4L

1356. 2 Meter VHF Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3793E722.4F99@ix.netcom.com>
Source record: 103352
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. Model SP144VDG. This
is excellent to use with an ICOM 706 or other VHF SSB Radio.
It really make a difference in hearing a station or not.
It has a built in RF Relay to switch from receive to transmit.
Excellent condition, great for 2 meter SSB and FM DX work. $85

1357. Re: Wanted: Schematic for Heath SB-614 Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <932430536.435.55@news.remarQ.com>
Source record: 103353
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Try www.w7fg.com for manuals. 73 & GL, Vance K5CF
SteveR <kb0rae@prodigy.net> wrote in message
news:7mv8etjsm1@newssvr03-int.news.prodigy.com...
> I too have a HK 'SB-614' without manual or schematic. Mine is working,
but
> I would like to increase vert sensitivity. I tend to run under 50 watts
on
> ten meters with my Drake TR-4. Any info on how to increase vert
sensitivity
> or sell me the manuals would be of help.
> Steve Renfrow
> steve@renfrowREMOVE.com
> KB0RAE
> Thanks...
>
> Neil wrote in message <3793009d.2782228@news.mv.com>...
> >Hi all...
> >
> >I've got a photocopy of the manual for my SB-614, but sadly there's no
> >schematic in it. I need to repair my monitor, and it's REALLY hard
> >without the schematic.
> >
> >Would some kind soul out there be willing to photocopy their schematic
> >for me? I don't mind if it's on two sheets that I can piece together,
> >as long as it's the whole thing. I'll be happy to pay for the costs
> >and your trouble.
> >
> >Thanks in advance, and 73's
> >
> >Neil, N1DMA
> >(603) 465-2788
> >NeilR@innermedia.com
> >
>
>

1358. Re: ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7n0gjq$26g@dfw-ixnews10.ix.netcom.com>
Source record: 103354
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Would someone please find and dispose of this character. My good-name is suffering.

Roy C. Long III
New Albany, IN

1359. Yaesu FT-5200 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: RoadRunner <ddearma1@rochester.rr.com>
Message-ID: <4CPk3.867$u74.17792@newsr1.twcny.rr.com>
Source record: 103355

I have a Yaesu FT-5200 VHF/UHF Mobile Ham radio for sale. 50W - VHF, 35W - UHF. It includes Yaesu Separation kit. This allows you to remove and relocate the display/tuning/Mike head 18 feet from the main radio. The radio sold new for $690 and works fine. I can be reached days 716-784-0155. $325 shipped airborne
David Dearman, or work email = david_dearman@danka.com

1360. Info needed on Heathkit SB-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7n0ibi$5es$1@autumn.news.rcn.net>
Source record: 103356
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Can someone point me to some info on the Heathkit SB-1000 amp? I need to know specs and the original purchase price. Thanks.

Mike, N4PDY
mike.white@erols.com

1361. Re: ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <pfQk3.758$rK2.29143@iad-read.news.verio.net>
Source record: 103357
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Hey "BigHam", a thief is a thief no matter what the size or dollar value of the stolen goods. I do believe Stan is trying to save others from being suckered in by this guy more so than recovering his own loss! But, $28.00 would buy me enough petro to go to and from work for 2 weeks!! I'd go after him too! That's my 2 cents worth. Good Night................."Porky"

1362. Yaesu FT-5200 for sale Mobil VHF/UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: RoadRunner <ddearma1@rochester.rr.com>
Message-ID: <0oQk3.880$u74.18361@newsr1.twcny.rr.com>
Source record: 103358

I have a Yaesu FT-5200 VHF/UHF Mobile Ham radio for sale.
50W - VHF, 35W - UHF. It includes Yaesu Separation kit.
This allows you to remove and relocate the display/tuning/Mike
head 18 feet from the main radio. The radio sold new for $690
and works fine. I can be reached days 716-784-0155.
First with $325 takes it and it will be shipped airborne.
David Dearman, or work email = david_dearman@danka.com

1363. Kenwood YK-88cn-1 filter forsale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n0kbaonq1@bgtnsc01.worldnet.att.net>
Source record: 103359
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Kenwood YK-88cn-1 plug in cw filter forsale.this is the plug in model for the later kenwood radio's.asking $75 shipped. John w3ayt@arrl.net

1364. F.S. Kenwood tm-241a 2m radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n0kgupji1@bgtnsc01.worldnet.att.net>
Source record: 103360
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Kenwood 2 meter radio model tm-241a w/keypad microphone and mobil mount.copy of manual from kenwood web page. asking $150 shipped. John w3ayt@arrl.net

1365. F.S. Drake MN-2000 & Johnson 275w matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n0kmv$qo4$1@bgtnsc01.worldnet.att.net>
Source record: 103361
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>

I have forsale the following items

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

Johnson 275w Matchbox in excellent electrical condition with copy of manual.missing some paint on top of cabinet,also has two extra so239 on back panel but done nicely.one input and one output.input bypass's relay output for coax antenna. $95 shipped in u.s.

John w3ayt@arrl.net

1366. F.S. Mosley MPK-3 high power kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n0kpm$r4o$1@bgtnsc01.worldnet.att.net>
Source record: 103362
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the mosley mpk-3 high power kit.this will make your ta-33jr able to handle 1.5kw. this comes with all the aluminium and traps to replace center driven element.also might be good for experimenters who want to design their own tribander or make a simple rotary dipole.asking $80 shipped u.s. John w3ayt@arrl.net

1367. Re: Info needed on Heathkit SB-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3793D576.256DFC04@visi.com>
Source record: 103363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

QST, February 1988 or ARRL Member Page at www.arrl.org. $740.00.

73, CJ K0CJ

"Michael J. White" wrote:
>
> Can someone point me to some info on the Heathkit SB-1000 amp? I need to
> know specs and the original purchase price. Thanks.
>
> Mike, N4PDY
> mike.white@erols.com

1368. Re: Need help with HTX 212

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: michaels@kc2kj.k2nesoft.com
Message-ID: <michaels-1907992150170001@10.2.1.8>
Source record: 103364

The radio Shack manual says that the memory will NOT retain out of ham
frequencies. I use vfo a and b set to the local NOAA wx forcasts. works
fine for me.
mike
kc2kj
In article <932356922.304.64@news.remarQ.com>, "Ron Wilson"
<medic6@aol.com> wrote:

> I am looking for any help or mod for puting commercial or public service
> freq's in to memory. The vfo's will tune these freq's but will not let me
> transfer to memory.
>
> Tnx de N9QIK
> Ron

1369. F.S. Mosley MPK-3 high power kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n0l6f$sv3$1@bgtnsc01.worldnet.att.net>
Source record: 103365
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the mosley mpk-3 high power kit.this will make your ta-33jr able to handle 1.5kw. this comes with all the aluminium and traps to replace center driven element.also might be good for experimenters who want to design their own tribander or make a simple rotary dipole.asking $80 shipped u.s. John w3ayt@arrl.net

1370. NEED HELP WITH MOTOROLA MICOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7n0kupqnn1@news.quebectel.com>
Source record: 103366

Hi,
i am looking for the shematic diagramm of the Micor Mobile from Motorola can
someone help me?
where can i find it?any help will be appreciated!

bye !!
73/s
Gervais Fillion
ve2ckn@rac.ca
Bic,Quebec

1371. Re: F.S. Yaseu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Eddie <k4jp@wireco.net>
Message-ID: <3793E079.DA221A2E@wireco.net>
Source record: 103367
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am interested....Can you give me your phone number so I may call and
discuss it with you....Thanks
Eddie K4JP

W3BV wrote:

> For Sale: Immaculate Yaseu FT-736R VHF/UHF all-mode fixed station
> transceiver. Purchased new by me and has less than 100 hours total
> use. There is not a single scratch, smudge or blemish on it. It is
> still like brand new and has always been in a non-smoking environment.
>
> This 736R has the optional Subaudible Tone Squelch (FTS-8), Electronic
> Keyer Unit, DC Power Cable. I have the original box, operating manual,
> service manual and hand mic.
>
> Price: $1125.
>
> Alan, W3BV

1372. TOWER INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <3tRk3.341$n4.1357@news1.iquest.net>
Source record: 103368

im installing a rohn 25G about 50' guyed..how much concrete should be around
the base.
thanks
monte k9dzd@iquest.net

1373. Arizona Amateur Radio State Convention - July 23,24,25

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Auto Reply <auto-reply@excite.com>
Message-ID: <EaSk3.717$vN3.26415@typhoon-sf.snfc21.pbi.net>
Source record: 103369
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

The Amateur Radio Council of Arizona will hold its Annual State Convention
in Flagstaff, Arizona at the Fort Tuthill Fairgrounds. The dates for the
FREE event are July 23, 24 and 25th from sun up to sun down.

Would you like additional information?

Please visit the OFFICIAL ARCA Website:

http://www.phx-az.com/arca

See you at the Hamfest!

1374. FS: IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Skora W4JGS <jgskora@worldnet.att.net>
Message-ID: <7n0s7ahpt1@bgtnsc01.worldnet.att.net>
Source record: 103370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Icom IC-756 transceiver HF + 6M

- Excellent condition, looks and works like new, 3xxx serial number, one year old, no mods.

- Manual, hand mic, power cable, box as original.

- Also includes optional service manual (never needed).

- $1475 including FedEx COD shipping.

- Send e-mail to jgskora@att.net if interested.

tnx & 73!

John Skora
W4JGS
Chesterfield, VA
jgskora@att.net

1375. FS**Two Heathkit GD-1B grid dip meters $20.00**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <24524-3793F5B4-113@newsd-142.iap.bryant.webtv.net>
Source record: 103371
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have two good cond. Heathkit GD-1B grid dip meters.Both have all 5 coils and work good. Only have one copy of the manual. Price is $20.00 apiece or both for $30.00. Prices are plus shipping.

Take care,
Stan

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

1376. ft-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: "L.D. Crum" <crum@icx.net>
Message-ID: <3793C9D7.387BF45A@icx.net>
Source record: 103372

IS THERE A CELL MOD FOR THE FT-8100?
IF SO PLEASE E-MAIL ME . THANKS,
--
Delete xxx to E-mail me

1377. FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: "L.D. Crum" <crum@icx.net>
Message-ID: <3793CA8C.D226F495@icx.net>
Source record: 103373

IS THERE A CELL MOD FOR THE FT-8100? IF SO PLEASE E-MAIL ME AT
UL2CCRU@MINDSPRING.COM THANKS.

--
Delete xxx to E-mail me

1378. Re: Icom 706 and touch tone autopatch? Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <37940418.315AB23C@ix.netcom.com>
Source record: 103374

It probably needs the OPC-589 mike adapter cable. Its an 8 pin metal
connector to a RJ-45.
Randy KR6RC

J wrote:
>
> Does that one come with the RJ-45 connector attached or would he have to
> wire it in?
>
> --
> J Edgar/NS5N & Maureen/KE4GSZ send>>>

1379. Re: Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <379407B0.F33E81C5@ix.netcom.com>
Source record: 103375

The Alinco DJ-11T is a small 2m HT 340mw output,3 aa batts. Looks exactly like their FRS radio.
The yaesu VX-1R will give her some bragginig rights though, AM broadcast, Fm broadcast, tv stations ,vhf-uhf, and if you mod it,FRS channels. Way cool! 200 bucks cheap.
Randy

Thomas Marcotte wrote:
>
> My thirteen year old daughter has been having a ham ticket for two
> years, but won't be caught dead with a Motorola HT at the mall.
>
> She thinks the family radio styles are cool, however.
>
> Q: Can anyone recommend a good small 2M HT the size of a FRS radio?
> Need at least .5 W out, preferably rechargeable batts.
>
> I'm not too up on the latest offerings. Anyone?
>
> 73 N5OFF

1380. Re: Need PIN Diode help...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3793E7CC.147A@northwest.com>
Source record: 103376
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Breakdown voltage and series ON resistance are two main issues at HF.

You can cascade several low-voltage PINS in series but you have the same problem as with power supply diodes: unequal division of the reverse breakdown voltage. THe MPN3700 has a breakdown of ~20 volts. There is a Siemens part (BAR64?) which is quite good at UHF (used for IMD reduction in emergency transponders).

"Best" has many different meanings. The MPN 3700 (made by Motorola) is a thru-hole device and will be around for quite some time.

"ESD sensitive" can be a misnomer. If it's that deep into the radio guts, it's unlikely to be burned from the outside world.

KI8IK wrote:
>
> I need to replace the diodes in my TS-930's RX filters and
> have been told to use MI201 PIN diodes, but I'm unable to
> find a source for this particular part. I've also heard of
> MPN3700 and HP5082-3080 being used.
>
> My questions are:
> Is there a "best" (readily available) diode for this situation?
> What makes one PIN diode better than another for this use?
> What are "good" specs for this application?
>
> I know that PIN diodes are more sensitive to static discharge,
> but I don't have the rig connected to the antenna/ground/power
> when not in use so I don't think this will be a problem.
>

1381. Wanted: Manual for Hallicrafters HT-32 xmtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3793E5C2.61A9@northwest.com>
Source record: 103377
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

```
Will pay reasonable cost + mailing to Portland, OR
```

1382. Looking for HR2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Subliminal Chaos <subchaos@gomontana.com>
Message-ID: <7n0k9n$7mcj2@news.gomontana.com>
Source record: 103378

Greets,

I used to own an HR2510 (Made by Uniden I think). It was chipped/jumpered to allow it to talk on C.B. bands.

I am in need of finding another. If anyone out there has one for sale, or can point me in the direction of one, I would be greatly appreciative.

Thanks,

Mike

1383. Help w/Heath SB110A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <7mu4hi$9hj@dfw-ixnews5.ix.netcom.com>
Source record: 103383

I have adopted an elderly SB110A (circa 1966); on CW when I transmit at power level much above 20 watts the VOX circuitry will not stay engaged (as in it will try to key, but sidetone is weak and it just goes to RX).

It is otherwise in pretty decent shape, and I'm sure I could puzzle this one out, but if this sounds familiar to someone and could save me from re-inventing the wheel, I'd be real grateful for a pointer in the right direction. PS it gives about 75W out; is this typical?

73 Dave WB0GAZ dgf@netcom.com

1384. Re: any groups dedicated to CW??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <3792971E.382FF9A5@home.com>
Source record: 103384

Hi,
Fists Club. Check out their web. site.
I am a member.
And sucribe to cw@qth.net and fists@qth.net if you are CW nut.
73,
Tony, VE6CGX, Fists #3919

Joseph Fenn wrote:
>
> Does anyone know of a usergroup dedicated to "CW" fanatics!!
> You know the type that never gets on the air when contests or
> dx hunters are crudding up the bands?? If not how can we
> start one up.
> Joe (aka kilroy) KH6JF
>
>
> --
> **********
> * jfenn@lava.net *
> * Ham KH6JF (since '37) *
> * MARS (AARS) ABM6JF (since '40) *
> * WW2 Vet ARMY SIGNAL CORPS *
> **********

1385. Re: Connecting Oscilloscope to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Kevin Alfred Strom <kevin.strom@innocent.com>
Message-ID: <37929D70.A5A6A8A3@innocent.com>
Source record: 103385
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

KF6RMW wrote:
>
> I'm trying to find information on connecting my Oscilloscope (HP 1740A, 100Mhz)
> to my HF Rig (Kenwood TS-850SAT). I'd like to view the actual keying waveforms
> on the scope and see the waveforms of the received signal also.
>
> Does anyone have any suggestions?
>
> Mel
[...]

I attached my scope's vertical input to the center conductor of my feedline through a 47k 2 watt resistor in series with a small variable capacitor of, if I remember correctly, about 30 pF when fully meshed. That seems to give me enough voltage, with a little adjustment of the scope's attenuator, to view the waveform well whether at 100 Watts or 1,000 Watts PEP output, and on all HF bands.

Seeing the transmitted wave envelope on an oscilloscope is invaluable. You can see, in an instant, if there is flat-topping or overmodulation. I never transmit without one.

For received signal waveforms, I tap off of the last IF stage of my TS-440S (which is 455 kHz) with a 25 pF capacitor directly into the scope. Be aware that the waveshape of the received signal at the IF is very much affected by the receiver's filters. Mine only begins to approximate the real appearance of the transmitted waveform when I switch to my (customized) 15 kHz bandwidth.

I have the transmit envelope signal on the scope's "A" input, and the IF input on "B" -- I can switch between the two, or on my scope (a B&K) view both simultaneously.

Of course, I am sure there are other and better ways of doing the same thing -- but my way was simple and inexpensive.

With all good wishes,

Kevin, WB4AIO.
--

Kevin Alfred Strom.

News, links, and pictures: http://members.xoom.com/kevin_strom/

1386. WTB: SINCLAIR CAVITIES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990718235919.06183.00000894@ngol08.aol.com>
Source record: 103386

Looking for a set of SINCLAIR CAVITIES for club repeater.

73 de Howard W3CQH

1387. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: mmoss@mindspring.com
Message-ID: <7mu8fscbq1@nntp8.atl.mindspring.net>
Source record: 103387

My understanding is that corrosion of some of the caps and resistors can occur also. Those that look bad or have corrosion problems would be replaced. Also the PC traces should be checked. I agree that physical stability is required for mobile use so perhaps the potting is not necessary for fixed use. Maybe you can get some more feedback on this subject.

Marv

MSF wrote in message <37923733.12900038@ny.news.verio.net>...
>On Sat, 03 Jul 1999 03:31:51 GMT, mmoss@mindspring.com (marvin moss)
>wrote:
>
>>There is a well known problem with the potting material that goes over
>>the PLL oscillators. After a few years it becomes conductive and must
>>be removed piece by piece before the osc. will start working right
>>again. Did you know about this?
>>
>>Marv
>>
>>On 3 Jul 1999 00:35:17 GMT, "Paul Winroth" <hpnorka@worldnet.att.net>
>>wrote:
>>
>>>Just wondering if anyone has experienced these problems with an TS-440AT:
>>>
>>>1. Digital display completely off except for several decimal points on
>>>initial power-up.
>>>2. Long warmup period before radio is functional. (>10 hours)
>>>3. Incorrect frequency display relative to actual. (When display is
>>>actually on)
>>>4. Garbled audio (like listening in the wrong sideband mode.)
>>>
>>>Probably the processor but I'm just wondering if there is a history of
>>>this?
>>>
>>>This actually my Dad's radio and he is explaining the problems to me. So
>>>they may not be 100% accurate.
>>>
>>>Thanks.
>>>
>>>Paul
>>>--
>>>pwinroth@excite.com
>>>ND8N/7
>>>Tucson, AZ
>>

>
>Do you have to replace the active components that are potted or by
>only removing the potting compound the radio will be repaired?
>
>Also,
>My TS-440 will only be used in the shack, is it necessary to re-pot
>the components with hot melt glue? I was under the impression that the
>potting was to stabilize the VCO under severe mobile conditions.
>

1388. Re: Hamfest in Tennessee???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19990719001705.26043.00002322@ng-cc1.aol.com>
Source record: 103388

Per the May,June,July Southeastern Repeater Journal, there is a hamfest October 23 in Chattanooga, and one August 29 in Cedars of Lebanon TN (I don't know where that is).

You may want to look at www.sera.org. I have never visited the site, but I have been a member of the Southeastern Repeater Assoc. the 10 years I have been a ham. They have a quarterly magazine for like $8/yr which has some local news type articles, updated repeater lists (ga/ky/ms/nc/sc/tn/va/wv), and a hamfest calendar.

Email me direct if you need any more info

Michael

1389. Original 706 CW Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <19990719003326.26432.00001959@ng-cp1.aol.com>
Source record: 103389

recently picked up a used original 706. Will not transmit in CW mode - using either regulay key, or up/down mike switches as paddles.

Anyone have any ideas - Everyinh thing else seem OK - haven't checked RTTY

Thanks & 73

Bob, W3RW

1390. KC2AYC WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990719003937.03148.00002649@ng-cg1.aol.com>
Source record: 103390

I have updated my rather simple web page, there are some neat links. Give it a look when you have a chance: http://hometown.aol.com/KC2AYC/index.html

1391. Re: FS: Icom R-9000 12 hrs. left ebay only $2800.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3792b192.959296@news.megabits.net>
Source record: 103391

ARE YOU ILLERATE?? You have a post that says "FS" the
acconym for "For Sale" Why are you posting this FA For Auction
b*llsh*t here, you dumb spaming jerk..

just my opinion

Bob

On 19 Jul 1999 01:55:25 GMT, jetbell@aol.com (Jetbell) wrote:

>Here is a possible great deal on the best scanner in the world. On ebay is a
>R-9000 by Icom. Highest bidder is only $2800.00 with only 12 hours to go on the
>auction. See pictures of the radio at the following link.
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129243330
>
>Good Luck and Happy bidding.
>
>Larry

1392. DJ-100T 2m MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: gumb@hotmail.com
Message-ID: <3793c20f.8534398@news.earthlink.net>
Source record: 103392

Anyone know where I can find mods for this radio...please email
gumb@hotmail.com
Mike

1393. Re: Connecting Oscilloscope to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Kevin Alfred Strom <kevin.strom@innocent.com>
Message-ID: <3792C95D.5CCE43B8@innocent.com>
Source record: 103393
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

KF6RMW wrote:
>
> In article <37929D70.A5A6A8A3@innocent.com>,
> Kevin Alfred Strom <kevin.strom@innocent.com> wrote:
> [stuff cut]
> >I attached my scope's vertical input to the center conductor of my
> >feedline through a 47k 2 watt resistor in series with a small
> >variable capacitor of, if I remember correctly, about 30 pF when
> >fully meshed. That seems to give me enough voltage, with a little
> >adjustment of the scope's attenuator, to view the waveform well
> >whether at 100 Watts or 1,000 Watts PEP output, and on all HF bands.
>
> Hi Kevin. Thank you for the information. :) I'm assuming then that
> it looks like the following:
>
> +-----+ +---------+
> | RIG |-(coax)-+--| Antenna |
> +-----+ | +---------+
> |
> |
> <R>
> |
> <C>
> |
> Scope
>
> Where <R> is the 47k 2w resistor and <C> is the capacitor
[...]

Yes, that's how it looks. I used a small minibox with two SO-239s
for the RF pass-through and a BNC connector for the sample output.

I'd keep the lead from the center conductor to the resistor as short
as possible, to minimize any impedance-change effects.

>
> Thanks Kevin. :)
>
> 73
> Mel
[...]

You are most welcome -- and good luck!

Kevin, WB4AIO.
--

Kevin Alfred Strom.

News, links, and pictures: http://members.xoom.com/kevin_strom/

1394. programming the Yaesu-ce3.exe need

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <3792beae.0@news.global-one.ru>
Source record: 103394

I search for the programm CE3.EXE
In exchenge I can send following software:
FT-10;11;40;41;50;51.
VX-1;10;500;200; VXR-5000
FTH-2070;2008;7008;2009;7009;
FTL-1011/2011/7011;8011
FRG-100
Eugen Alferov, UA!NAN
e-mail: ua1nan@onego.ru

1395. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <3792beaf.0@news.global-one.ru>
Source record: 103395

The FTM-2001 handheld VHF marine radio has all international marine
channels,
10 weather channels and 15 private channels for any frequencys in the range
134-172 mhz. Full analog FT-23. Very good radio !
73, UA1NAN, Eugen Alferov

1396. FS:TEKK Data Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: !!!n0hcv@!!!browncom.com
Message-ID: <3792dc70.188928462@news.netins.net>
Source record: 103396

Low Price HI Speed Data Radios at http://www.browncom.com

1397. Re: Advice on CW rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: melodyy@best.com
Message-ID: <7mun83gff1@shell4.ba.best.com>
Source record: 103397

In article <7mtcd3$e5i$1@pulp.ucs.ualberta.ca>,
Chris Dorn <dorn@freenet.edmonton.ab.ca> wrote:
>Hello,
> After a brief absence from amateur radio, I am looking to get back on
>the air. My ham radio budget is very limited, and for that reason, and
>others, I am looking at CW only transceivers. I know a little about the
>TT Century 21/22, and the Heathkit HW8. I know very little about the
>newer CW rigs. Could anyone advise as to which rigs I might look into? A
>little more power than 5W would be nice, but not strictly necessary.
>
>Many thanks,
>Chris VE6RDC
>

Hi Chris. Several people have made good suggestions. :) You might also want
to check out the Elecraft K2. It puts out 10W CW and has the option for
SSB if you want to later move to that mode. :) In addition it's also a kit
so it'll help keep costs down, but gives you a large number of modern
options. Take a look at it.

http://www.elecraft.com/

Mel
--
Melody Lynn Yoon melodyy+KF6RMW@best.com |Graduate '97 MSF
Unix Systems Administrator - MSN Hotmail - melody@hotmail.com |NRA Member
- I do not accept commercial, unsolicited email | kf6rmw@w6yx.#nca.ca.usa.noam
- http://www.best.com/~melodyy/spam.policy.html | KF6RMW - Amateur Radio

1398. FS. HP 5352B 40GHz Microwave Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <tLU1AQAzFuk3EwBt@g4zow.freeserve.co.uk>
Source record: 103398

This unit is in perfect condition both electrically and cosmetically.

It comes with the following options:

001, 002, 005, 006, 010, 026, 040 and 700.

3 months warranty.

2995.00 UK Pounds.

I'm located just north of London, UK.

Shipping by your choice and at cost.

Please e-mail me direct with any questions.

Philip de Cadenet
Trans World Communications
http://www.bigradios.com - My favourite site.

1399. ft920<>ic 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: LARS FRIBERG <larsfriberg@mbox301.swipnet.se>
Message-ID: <BBCk3.1529$ip4.2979@nntpserver.swip.net>
Source record: 103399

Hi!Using ft920 but im looking for another radio with 2 meter too.Is there
any difference between
ft920 and ic746.......
73 SM7OYP Lars

1400. Wanted: Schematic for Heath SB-614 Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <3793009d.2782228@news.mv.com>
Source record: 103400
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi all...

I've got a photocopy of the manual for my SB-614, but sadly there's no schematic in it. I need to repair my monitor, and it's REALLY hard without the schematic.

Would some kind soul out there be willing to photocopy their schematic for me? I don't mind if it's on two sheets that I can piece together, as long as it's the whole thing. I'll be happy to pay for the costs and your trouble.

Thanks in advance, and 73's

Neil, N1DMA
(603) 465-2788
NeilR@innermedia.com

1401. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990719065356.06028.00000007@ng-ft1.aol.com>
Source record: 103401

I have one of these and I think that it does a heck of the job.. I think I gave about $80 for it and wouldn't do it any differently.. Work all bands without tuner... outstanding..!!!
Bill

1402. FS: Yaesu FT-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7mv4sa$23k$1@autumn.news.rcn.net>
Source record: 103402

I have a 3 month old Yaesu FT-2500 2 meter radio 4sale.
Never in the vehicle, Non smoker. Have original box and manual.

$150.00

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

1403. ICOM R-7000 for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Quick Brown Fox <slingshot01@worldnet.att.net>
Message-ID: <37934B90.3C9B@worldnet.att.net>
Source record: 103403

i have a mint condition ICOM R-7000 with a remote control
and a video RF decoder for TV for sale please make a me an offer
that i can refuse im not giveing it away im selling it ok

1404. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7mv72d$18t@ssbunews.ih.lucent.com>
Source record: 103404
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: July 19, 1999 |

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone * (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1405. Re: Wanted: Schematic for Heath SB-614 Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: SteveR <kb0rae@prodigy.net>
Message-ID: <7mv8etjsm1@newssvr03-int.news.prodigy.com>
Source record: 103405
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I too have a HK 'SB-614' without manual or schematic. Mine is working, but
I would like to increase vert sensitivity. I tend to run under 50 watts on
ten meters with my Drake TR-4. Any info on how to increase vert sensitivity
or sell me the manuals would be of help.
Steve Renfrow
steve@renfrowREMOVE.com
KB0RAE
Thanks...

Neil wrote in message <3793009d.2782228@news.mv.com>...
>Hi all...
>
>I've got a photocopy of the manual for my SB-614, but sadly there's no
>schematic in it. I need to repair my monitor, and it's REALLY hard
>without the schematic.
>
>Would some kind soul out there be willing to photocopy their schematic
>for me? I don't mind if it's on two sheets that I can piece together,
>as long as it's the whole thing. I'll be happy to pay for the costs
>and your trouble.
>
>Thanks in advance, and 73's
>
>Neil, N1DMA
>(603) 465-2788
>NeilR@innermedia.com
>

1406. Info using HT-33a amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <01bed1f1$1c5971e0$789347cc@default>
Source record: 103406
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Greetings.... I am wondering if anyone has any words of wisdom using an HT-33a amp with modern solidstate transcievers and how you hooked it up... I have had one for several years that a friend gave to me that had a bad bias,filament,etc transformer when he gave it to me. One can be had from peter dahl for less than $100. what has your experiences been with it and is it worth keeping around and using....should I strip it and use it for parts for a more "modern" design amp? I am assuming of course that the rest of the amp is ok. High voltage is right up there and all and everything else seems to be ok, even the tube (PL-172). Any info would be appreciated.

Thanks
Tim KB1MM
tvendt@kear.tds.net

1407. Re: ICOM R-7000 for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <37932ef9.612605@news.megabits.net>
Source record: 103407

Then why don't you give us a idea of what you are asking.

Bob

On Mon, 19 Jul 1999 09:00:16 -0700, Quick Brown Fox
<slingshot01@worldnet.att.net> wrote:

>i have a mint condition ICOM R-7000 with a remote control
> and a video RF decoder for TV for sale please make a me an offer
> that i can refuse im not giveing it away im selling it ok

1408. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Ham <ham@hotmail.com>
Message-ID: <37933163.B48C396A@hotmail.com>
Source record: 103408

I sent a Kenwood, probably to the same Kenwood repair facility, with a detailed note. Authorized up to $100 on a credit card and asked that they call me if more.

I heard nothing after about a month and called only to be told that I hadn't responded when they called a couple of weeks earlier. I told them NOBODY CALLED. I was told the repair cost which was over $100 and authorized it on a credit card. The implication was that the REPAIR WAS ALREADY COMPLETED as they told me what "had been replaced." The "manager" I was transferred to said that he was "getting around to calling"...I suspect nobody bothered!

A week later I received the rig back UPS COD for MORE THAN I WAS TOLD THE COST WOULD BE and shipped 4 days AFTER I TALKED WITH THEM!

Go figure! I guess they really don't much care about customer service in this age of throw away items.

The rig had been repaired for the same problem a couple of years ago with no parts replaced and only adjustments made. This time parts were replaced. Let's hope this time it continues to work.

kb9szx@ibm.net wrote:

> Well, I had a rather pleasant experience with Icom in Bellevue Washington.
> My 2100H developed a problem (in warranty) in which it would no longer
> transmit, even though the radio appeared to key up. I sent the radio UPS
> ground insured, with a detailed letter explaining the problem and steps that
> I had taken to try to fix the problem. They had it back in less than two
> weeks, And it was shipped insured, requiring a signature. Turns out some
> control transistors in the power section were defective. This was about 6
> months ago.....no problems since. Maybe their competition could
> learn.....
> Charlie Dickson, KB9SZX
> Paul Babcock wrote in message <378f6da0.4304040@news>...
> >
> >I sent my Kenwood tribander to Kenwood for repair. It had a problem
> >with the two meter transmit being cut back by the protection circuit.
> >They returned the rig with two diodes and a bill for $198.00. When I
> >sent it in I asked them to contact me if the charge would be very
> >much, they didn't even have the courtesy to do this. I can afford to
> >pay but I am sure that not all hams can. I AM GOING TO DUMP THIS RIG
> >AND I WILL NEVER DO ANY BUSINESS WITH A COMPANY THAT FEELS SO FREE TO
> >ABUSE THEIR CUSTOMERS. SHAME ON KENWOOD. ANY COMMENTS?
> >
> >Paul KD6AW San Diego

1409. Re: IC-T81E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <37933751@news1.one.net>
Source record: 103409

Check this web-page out Manos...If you can't find it here...it's not out yet! It's at: www.mods.dk Hope it helps you out...73's, Nathan KA3MTT
Manos <pelamare@her.forthnet.gr> wrote in message news:7mpglfbuk1@medousa.forthnet.gr...
> Hi All,
> Looking for any help on sites that may show mods for the Icom IC-T81e.
>
> 73's de SV9ANJ
> Manos
>
>

1410. F.S. Yaseu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <379330F2.774DC7BE@arrl.net>
Source record: 103410
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

For Sale: Immaculate Yaseu FT-736R VHF/UHF all-mode fixed station transceiver. Purchased new by me and has less than 100 hours total use. There is not a single scratch, smudge or blemish on it. It is still like brand new and has always been in a non-smoking environment.

This 736R has the optional Subaudible Tone Squelch (FTS-8), Electronic Keyer Unit, DC Power Cable. I have the original box, operating manual, service manual and hand mic.

Price: $1125.

Alan, W3BV

1411. Re: ICOM IC-2KL Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <379440cb.3269157@news.cmc.net>
Source record: 103411

On Sun, 18 Jul 1999 13:14:21 +0000, Dave_K9NX <n7ex@athenet.net>
wrotf:

>I recently came by a "sick" IC-2KL at a reasonable price. I finally got
>around to opening it up on the bench yesterday and after a few hours
>have determined that one of the 4 PAï¿½ transistors is blown. Which now
>generates the following questions.
>
>1) The transistors are arranged essentially on two paralleli¿½ RF decks in
>two sets of two. Can I replace just the blown transistorï¿½ or should they
>be matched pairs requiring replacement of both?

The transistors should be replaced as a pair
>
>2) If they have to be matched is that in sets of two (per PA board) or
>sets of four?

No you only need to replace the two on the PA board that is in trouble

>3) Other than ICOM does anyone recommend a good source of these
>transistors..2SC652 ?
>
>4) IS there a Motorola MRF cross to the 2SC652
>
>5) If I had to replace all four, any experience with putting in a
>slightly"beefier" device? If so what?
>
>6) Does the IC-2KL have a history of blowing these devices or was this
>one just unlucky or abused? (It doesn't appear that the prior owner let
>much of the magic smoke out of the AMP anywhere).

Nope so long as the protection circuit is working the 2KL works fine
and does not eat finals

>7) Anybody out there with a service manual willing to sell or loan me a
>copy?

Icom never printed a service manual for the 2KL

>8) Or just send me a copy of the "adjustment section" for resetting the
>bias and the protection circuits after I get the new transistor in.
>
>9)The manual doesn't talk about switching times? Is this AMP QSK capable
>as it sits? if not is there a known set of mods for this as well?

The 2KL is not specified as QSK compatible however there are some who
have had success using it in QSK service

>10)Any other things I ought to be addressing in the way of service
>bulletins while I have the thing disemboweled on the bench?

No service bulletins for the 2KL in the file

>Thanks in advance for reading this
>Dave
>K9NX

Gary Fiber

Washington State Resident

1412. Re: Original 706 CW Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <379541d5.3535267@news.cmc.net>
Source record: 103412

On 19 Jul 1999 04:33:26 GMT, witmerjr@aol.com (Witmerjr) wrotf:

>recently picked up a used original 706. Will not transmit in CW mode - using
>either regulay key, or up/down mike switches as paddles.
>
>Anyone have any ideas - Everyinh thing else seem OK - haven't checked RTTY
>
>Thanks & 73
>
>Bob, W3RW

Look in the display and make sure F-BK or BK are showing up, if not
go through the menus in CW mode until you see the BK button and press
it.

Gary Fiber

Washington State Resident

1413. Re: Info using HT-33a amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37934032.316583442@netnews.worldnet.att.net>
Source record: 103413

I no longer have the HT33 (the older version), but I used it for many
years with good result, exciting it with a Drake TR7.

The HT33 doesn't have a T/R relay, or built in bypass, so you'll need
to add some DowKey relays, or other coax switches.

The PL172's are fairly rare, but can be obtained if you don't mind
paying the price for them. They tolerate 100 watts drive well and will
provide legal limit + output.

If you have minimal cost in this amp, it's definitely worth using!
Also, it is something of a collectable, so even if you sold it, you
could easily recover your repair costs.

Finally, I believe the manual is evailable electronically on one of
the archive sites.

Good luck!

73
Dan
K0DAN

On Mon, 19 Jul 1999 14:07:53 GMT, "Tim" <tvendt@kear.tds.net> wrote:

>Greetings.... I am wondering if anyone has any words of wisdom using an
>HT-33a amp with modern solidstate transcievers and how you hooked it up...
>I have had one for several years that a friend gave to me that had a bad
>bias,filament,etc transformer when he gave it to me. One can be had from
>peter dahl for less than $100. what has your experiences been with it and
>is it worth keeping around and using....should I strip it and use it for
>parts for a more "modern" design amp? I am assuming of course that the rest
>of the amp is ok. High voltage is right up there and all and everything
>else seems to be ok, even the tube (PL-172). Any info would be appreciated.
>
>Thanks
>Tim KB1MM
>tvendt@kear.tds.net

1414. ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: BigBamBoo1@webtv.net
Message-ID: <14733-379342D6-29@newsd-141.iap.bryant.webtv.net>
Source record: 103414
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

On or about 4-02-99 I sent $28.00 to R.Long AKA "dragon" or drgn@antigopro.net and address N11310 East Shore Rd. Pearson,WI.54462 After not receiving what I paid for (an original manual for a Tram D201) I contacted mr. Long via email several times.At first he said he sent it to the wrong address (he emailed me back and had the wrong zip code on it).He ask me to wait to get it back....after 2-3 more weeks of waiting I again contacted him via email and he told me he would send me my $28.00 back. After that never happened I contacted the post office and started a mail fraud case on him.I paid with a postal that he has cashed. Now after 3 mo. and not receiving my money or the manual I figure I will ask the rest of you to watch out for mr.R.Long.Ad if you have been burned by him to contact your local postal inspector and ad your case to "his" file.Maybe we can get our money back or at lest make him pay with a fine or jail time. If anyone has a good phone # or place of work,etc.on mr.Long I would like to have that info. I would like to tell his boss,wife,boyfriend,kids,disability worker,etc.about him being a thief.

Take care,
Stan Clewett (530)241-0843

1415. WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <379349ef.21555078@news.mv.com>
Source record: 103415
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Looking for good used Timewave DSP-59+, would also consider DSP-9+.
Must have manual.

Please email NeilR@innermedia.com, or you can call (603) 465-2788,

Thanks in advance.

Neil, N1DMA

1416. Re: ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: BB WOLF <bigbadwolf1@earthlink.net>
Message-ID: <7mvl03ibj1@oak.prod.itd.earthlink.net>
Source record: 103416
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Stan and CB newsgroup,

I too have had a rather unpleasant experience with this individual !!! I see Rob is using a new Email address!!

Several months back, he advertised some 8950 tubes for sale at a reasonable price.
I contacted him and sent him the money. After about 2 months of me trying to contact him via Email and snail mail, I sent him a registered letter informing him that I will pursue legal actions against him. Lo and behold he finally sent me the tubes (which were very poorly packed and very lucky they didn't break!)!!

Stan, if I were you, I would contact the District Attorney, the County Prosecutor, and the
Postal Inspector involved. I would be careful about contacting his personal circle of contacts, which would jeopardize you to legal matters concerning Defamation of Character! (God Forbid).

What Mr.Long is committing, is indeed mail fraud which is a "FELONY" READ THAT ROB! FELONY!!!! I'm sure BUBBA is just waiting for you!!

So, yes, for the rest of you, DO NOT DEAL WITH ROB LONG !!

BB Wolf out.

BigBamBoo was here! <BigBamBoo1@webtv.net> wrote in message news:14733-379342D6-29@newsd-141.iap.bryant.webtv.net...
> On or about 4-02-99 I sent $28.00 to R.Long AKA "dragon" or
> drgn@antigopro.net and address N11310 East Shore Rd. Pearson,WI.54462
> After not receiving what I paid for (an original manual for a Tram D201)
> I contacted mr. Long via email several times.At first he said he sent it
> to the wrong address (he emailed me back and had the wrong zip code on
> it).He ask me to wait to get it back....after 2-3 more weeks of waiting
> I again contacted him via email and he told me he would send me my
> $28.00 back. After that never happened I contacted the post office and
> started a mail fraud case on him.I paid with a postal that he has
> cashed. Now after 3 mo. and not receiving my money or the manual I
> figure I will ask the rest of you to watch out for mr.R.Long.Ad if you
> have been burned by him to contact your local postal inspector and ad
> your case to "his" file.Maybe we can get our money back or at lest make
> him pay with a fine or jail time. If anyone has a good phone # or place
> of work,etc.on mr.Long I would like to have that info. I would like to
> tell his boss,wife,boyfriend,kids,disability worker,etc.about him being
> a thief.

>
> Take care,
> Stan Clewett (530)241-0843
>

1417. DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: BB WOLF <bigbadwolf1@earthlink.net>
Message-ID: <7mvlcu$j0i$1@oak.prod.itd.earthlink.net>
Source record: 103417
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!

You will subject your self to much grief if you do !!

He has a very bad reputation of trying and succeeding in Ripping folks of
here on the newsgroups!!

He is from Pearson, Wisconsin.

Yes, the Postal Inspector does have actions pending on Mr.LONG.

-ERIC

--
"Don't drive faster than your angel can fly!"

1418. Re: HF Transceiver Survey

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3793611E.A20FE40A@ix.netcom.com>
Source record: 103418

KG7D wrote:

> A transceivers popularity is determined by perceived value, cost, performance and
> features. Some of these may be justified, some may be useless in real day to day
> applications. We hope to expand upon that.
>
> They survey has adequate security to insure that those who are not quite on the
> level would have to devote thousands of hours to tamper with results.
>
> 73
>
> Bob
>

Thanks for the further information Bob. I will be looking forward to some of the expanded survey.

73
Mark
AB0HJ

1419. Re: ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: "Big Ham"@qsl.net
Message-ID: <37935423.1154292@news.erols.com>
Source record: 103419
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

On Mon, 19 Jul 1999 08:23:02 -0700 (PDT), BigBamBoo1@webtv.net
(BigBamBoo was here!) wrote:

>On or about 4-02-99 I sent $28.00 to R.Long AKA "dragon" or
>drgn@antigopro.net and address N11310 East Shore Rd. Pearson,WI.54462
>After not receiving what I paid for (an original manual for a Tram D201)
>I contacted mr. Long via email several times.At first he said he sent it
>to the wrong address (he emailed me back and had the wrong zip code on
>it).He ask me to wait to get it back....after 2-3 more weeks of waiting
>I again contacted him via email and he told me he would send me my
>$28.00 back. After that never happened I contacted the post office and
>started a mail fraud case on him.I paid with a postal that he has
>cashed. Now after 3 mo. and not receiving my money or the manual I
>figure I will ask the rest of you to watch out for mr.R.Long.Ad if you
>have been burned by him to contact your local postal inspector and ad
>your case to "his" file.Maybe we can get our money back or at lest make
>him pay with a fine or jail time. If anyone has a good phone # or place
>of work,etc.on mr.Long I would like to have that info. I would like to
>tell his boss,wife,boyfriend,kids,disability worker,etc.about him being
>a thief.
>
>Take care,
>Stan Clewett (530)241-0843
>WHAT WOULD YOU DO FOR $ 50, BURN HIM AT THE STAKE ?????

1420. FS: Tektronix 575 Curve Tracer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: yulius@robuck.ecn.purdue.edu
Message-ID: <7mvon9$11i$1@mozo.cc.purdue.edu>
Source record: 103420

Hello,

I have a Tektronix 575 Curve Tracer forsale. It is in excellent working
condition. It is good for measuring transistor characteristics.
I am asking for $150 + UPS Ground shipping.

If you are in near West Lafayette, IN area you can pick it up. If you are
interested, please send an email to: yulius@ecn.purdue.edu

Best regards,

Aristo
--
****
* Aristo Yulius | Purdue University *
* Internet: yulius@ecn.purdue.edu | West Lafayette, IN 47907, USA *
****

1421. FS: Drake TR-7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7mvqsa$155$1@tilde.csc.ti.com>
Source record: 103421
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For sale:

Drake TR7A line, includes following:

- TR-7A transceiver (original TR-7A, not modified to "A" status)
- PS-7 power supply
- MS-7 speaker
- 7077 Drake Desktop mike

All is in immaculate, original condition, no scratches or other blemishes.
Transceiver is like brand-new out of the box.

All original Drake manuals included.

$1200 plus shipping (from area code 75044)

a0927429@dlemail.itg.ti.com

1422. Re: VX-5R and Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <7mvvv8$6c7$1@nnrp1.deja.com>
Source record: 103422
Cross-posted to: rec.radio.amateur.equipment,alt.ham.radio.vhf-uhf

David,
Some additional followup to my other message.
Found that with the VX5 and its first IF frequency of 47.25Mhz, there may be some mixing of signals in your area.
In the Houston area we have TV channel 11 video on 199.250 Mhz. and pager transmitters around 152 Mhz. This will get into the receiver front end of the VX5 and mix together causing wideband output on 47.250 Mhz the IF. In your area there may be other frequencies that are mixing together and making a wideband output on the IF frequency.
Also, it appears some VX5's are better than others at rejecting this mixing problem. I tried a new VX5 (s/n- 9H1) and it was much better than mine. But the question is will it be enough better to make the VHF/2 meter range useable in my area? Hope Yaesu will find a solution for this. Hope you get yours ironed out.
73 de Randy, WB5KCM

In article <37790521.80931914@erols.com>,
David Ballenger <ballenger@erols.com> wrote:
> June 29
> Dear group:
>
> I have a VX-5R and live right below Washington, DC. With the factory
> antenna, I only get pager-type intermod sporadically. However, using
> either a telescoping whip, a mag-mount or any other external antenna,
I
> get intermod leaking all through 2M.
>
> I brought this up with HRO and they said that this really was endemic
> with all HT's - they are not designed for use with external antennae.
> The salesman said he could not recommend another HT that would be
> dramatically better.
>
> I will only have one radio for the foreseeable future, so I want one I
> can use in my apartment and on the road. In the end, basic
performance
> and usability for me outweigh other considerations like neat features,
> band coverage, tiny size, etc. I suspect that the intermod on the VX-
5
> is because it has a wide front end to receive all of the other
spectrum.
>
> The question I would pose to the group is - Is HRO correct, or can you
> recommend an HT for 2 meters (and 440 would be nice) that is nearly

> bulletproof on intermod and does not have any big flaws? I am willing
> to trade features, battery life, small size, et al for basic usability
> and performance on 2 meters.
>
> Thanks!
>
> David
> KG4BYL
> ballenger@erols.com
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1423. Customer service oriented retailer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <379377D7.2D6EFB03@teleport.com>
Source record: 103423

I am looking for a reliable, honest and customer service oriented Amateur Radio retailer.

I would appreciate Company names and the names of individual sales persons who will not treat me as just a number.

I have spent thousands of dollars on gear, yet, I still feel that the perception by my salesperson is that he/she is doing me a big favor by fixing a problem...such as replacing a BRAND NEW but defective rig with a new one....

Life is too short for:

1. QRP.
2. Ham Radio Dealers who have gotten too big to provide decent service.

Thanks for your help.

Rick
WA7ND

1424. Heathkit Grid Dip Meter GD-1B * NR* FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mvuu1$2nju$1@news.gate.net>
Source record: 103424
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132917108
$35
Thanks

1425. FA ICOM IC-02AT 2 METER HT * NR *

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mvun6$2lgk$1@news.gate.net>
Source record: 103425
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

02AT no reserve
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133938026
Thanks

1426. BC-614E Limiter Amp for BC-610 Transmitter FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mvur0$192s$1@news.gate.net>
Source record: 103426
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132921564
Thank you
Port

1427. Re: Customer service oriented retailer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7n02h8$7fm$1@nnrp1.deja.com>
Source record: 103427

In article <379377D7.2D6EFB03@teleport.com>,
Rick Conners <conners@teleport.com> wrote:
> I am looking for a reliable, honest and customer service oriented
> Amateur Radio retailer.

Dale
Ham Radio Outlet
Anaheim, California
Fax = 714-533-9485
Direct line = 714-533-7373

Due to the manner in which HRO's toll-free numbers are set up, you might
not get Dale's location when you dial their 1-800 number.

> I would appreciate Company names and the names of individual sales
> persons who will not treat me as just a number.

Just use common sense, of course. For example, I would not call my
favorite Amateur radio dealer to shoot the bull on a Saturday. Nor would
I call with questions five minutes before closing on any day.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1428. Heathkit HW-12 75 meter SSB Transceiver * NR* FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mvv61$2ikg$1@news.gate.net>
Source record: 103428
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132914935
No reserve $50
Thanks
Port

1429. 3 - HRO COILS for HRO5 FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mvvdr$tg4$1@news.gate.net>
Source record: 103429
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132908460
Thanks

1430. HW-100 HEATHKIT TRANSCIEVER 10-80 METERS FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mvv9qtnu1@news.gate.net>
Source record: 103430
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132654204

1431. AMECO TX62 Transmitter and VFO621 FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <7mvv0q$2d20$1@news.gate.net>
Source record: 103431
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132911823
Thank You

1432. Re: IS MY KEY WIRED BACKWARDS ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19990719160157.27050.00000253@ng-ce1.aol.com>
Source record: 103432

I agree (after 35 years of lots of dits and dahs): push the key to the left (assuming you're using a keyer) and get the dahs- usually with your forefinger; push the key to the right and get the dits, usually with your thumb.
left right left, left left right right right, right left left left, left right left left.

1433. SM-220 +TS950SDX???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <379270FB.3E730A30@home.com>
Source record: 103476

I've bought a 220 scope with the panadapter and quickly found out that
> the 950 sdx manual doesn't address this older version scope does anyone out
> there have this combo up and running and care to share some insight on
> how to get the panadapter to work??
> John
> N1AMBB

1434. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19990718203214.11234.00002224@ng-ce1.aol.com>
Source record: 103477

While I can understand your amazement That It would transmit on a Police Freq,
I however wonder.

1) Was it Actually TRANSMITTING or Was just the PTT circuit led lit?

Several Radios will give and indication that their in TX when the PTT switch
is down, Yet are inhibited from emitting RF.
Which would get your local dealer off the hook so to speak.

2) It it NOT ILLEGAL for an individual to own a Rig capable of Transmitting on
a service outside of the radios class accepted range. Ie CAP, Marine or Police
.
The offense comes in knowingly using the radio on those frequencies.
And there are gray areas even then.

73 Mike

1435. Keyboard CW

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: nedrog@aol.com
Message-ID: <19990718210100.06182.00000937@ngol08.aol.com>
Source record: 103478

looking for schematic or article utilizing a keyboard to send CW.

Thanks,

Nedrog

1436. EARLY TRANSFORMER LITERATURE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990718212009.04607.00001780@ng-co1.aol.com>
Source record: 103479

Hello, I have the following transformer literature that is out of print,
and very hard to find. They have a great wealth of often needed
information, and identification. These are very high resolution LASER
monochrome reprints of the originals. All are professionally
done with original style binding. All sales final on literature,
and I'm sure you'll be pleased. All prices are firm, and
INCLUDE POSTAGE, in the continental USA. Others by rate.

TRANSFORMER BULLETINS/CATALOGS/MANUALS:

KENYON "Quality transformers",23 pages,has some writing in numbers
on the front cover by the original owner,but a real information
getter. Covers ALL transformers available in Dec.1st,1941.
Even has the "blown in" price update sheet! Price $9.00.

PEERLESS Transformers, Catalog 1948 - 1,original owners name
on upper right hand corner, nice info, not perfect but nice,
Price $8.00.

SNC Transformers, January 1, 1947,13 pages plus original owners name
spelt on upper right hand corner,beautiful copy, has "blown in"supplimentary
catalog page,price sheet, and August price update sheet! Price $8.00

STANCOR Essex #2069,42 pages, a REAL NICE MANUAL/CATALOG,has EVERY thing!
A real good info source,Price $10.00

STANCOR Essex Catalog # 140 H, 21 pages plus Numerical index and
October 1, 1948 price update list, very nice, $9.00

THORDARSON "Transformers by Thordarson, No. 400-FX 1942, A beautiful
source of info, 27 pages, Price $9.00

THORDARSON 1941"Tru-Fidelity by Thordarson, an UNBELIEVABLE catalog, real
nice pictures of early Broadcast transmitters and an excellent source
of audio info, 19 pages,real nice. Price $10.00

UTC Transformers, reactors, filters, Catalog# 500,looks like early 40's
another real nice, illustrated Catalog/manual, 22 pages, Price $9.00

UTC transformer components, Spiral-bound Excellent catalog/manual,
really in depth, Bulletin# PS-405,)ct. 15, 1941, includes "blown in"
price update for Dec. 6, 1946.Another excellently illustrated info
source, 34 pages, Price 11.00

EITEL-McCullough's "THE CARE AND FEEDING OF POWER TETRODES", 1951
25 pages crammed full of information IN DEPTH! Has everything you
ever wanted or needed to know about running these tubes, a real
nicely illustrated easy to understand manual, Price 10.00

Thanks for reading, if you need to order,
Please respond to my mailbox...
Thanks, Joe Pratt,
Tubecntral@aol.com

1437. FS: Icom R-9000 12 hrs. left ebay only $2800.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: jetbell@aol.com
Message-ID: <19990718215525.27691.00001908@ng34.aol.com>
Source record: 103480

Here is a possible great deal on the best scanner in the world. On ebay is a R-9000 by Icom. Highest bidder is only $2800.00 with only 12 hours to go on the auction. See pictures of the radio at the following link.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129243330

Good Luck and Happy bidding.

Larry

1438. Hamfest in Tennessee???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: ktjackson@mindspring.com
Message-ID: <37938674.884530@nntp.blomand.net>
Source record: 103481

Does anyone know when the next Hamfest is going to be held in southeast Tennessee (Chattanooga area). Is there a good website that lists all or most of the upcoming hamfests in the south?

Thanks

Todd

Email: ktjackson@mindspring.com
Webpage: http://www.freetown.com/Suburbs/CatMountain/1020/toddj.html
ICQ#: 25343273

"Artificial intelligence is no match for natural stupidity."

1439. Re: IC-2AT battery question???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-19 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <379290f0.0@209.128.1.3>
Source record: 103482
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Thanks to all who replied. My IC-2AT works great and I now know what not to do with it. Thanks again.

P.S. Sorry for the cross posting...

73's
VO1BIL

KF6TRV <kf6trv@aol.com> wrote in message news:19990714214720.22193.00000322@ng-fu1.aol.com...
> Hi,
> With regards to your questions :
> 1. the max. voltage for a BP7 is 9.6V....
> 2. I guess the batt. for HTX-202 will fit.
> 3. You can't use the radio while on charge if you are using the wall charger,
> however if you hookedit up to a 13.8V external power supply or car battery,
> then you can simultaneously charge the radio and transmit. The normal charging
> time for the battery using a wall charger is 14 to 16 hours...
> I hope this will be a useful guide for you. Enjoy the hobby !!!
> 73,
> de: KQ6MP/ Sobee
>

1440. Re: TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990720153926.01815.00000249@ng-bh1.aol.com>
Source record: 103233

The 520SE was my very first radio back in 79. Its a great rig with many features found in todays more modern rigs. I think you'll be very happy with it. Put up a simple dipole and run RG8X coax, if you can't get RG8, and it will work great. Get on 15 and you'll work DX without any trouble. I made numerous DX contacts on CW with that radio.

Have fun and 73,
K-K
KB9SI

1441. FS: ### MOTOROLA SABER II R - VHF Secure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990720154228.05676.00000292@ng-ch1.aol.com>
Source record: 103234

For Sale: Motorola Saber II Ruggedized, VHF, Secure capable

Model #- H99QX059H
Factory ID - H43QXJ7139CN

120 channels
6 watt output
136-174Mhz
Built-in Scanning, Selectable PL, plus many other programmable options!
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Radio comes programmed to your specs

For those not familiar, this radio has an alpha display, and has 10 zones, each with 12 channels. Radio is in excellent shape (8 out of 10 cosmetically). Only a few small scratches on the case, but is in 100% working condition...

This radio is worth almost $2000!!! Looking for reasonable offers...

Please email PDFDISP@aol.com with any questions. Picture available via email on request. Good luck, and thanks for looking!

1442. Re: How fast is this O'scope?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3794C32B.1ED1@pop.removethistomailme.net>
Source record: 103235
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

nw2m@qsl.net wrote:
>
> Greetings,
>
> I have seen scopes without a MHz rating on the front. The 5ns per
> division scopes are depicted as 200 MHz scopes. How fast is my .1us
> scope? I have an O'scope built into my test set, rated at .1us per
> division on its fastest horiz sweep.
>
> If I "assume" the 5ns is a 200 MHz scope, then my .1us will be:
>
> 5ns/200Mhz = 100ns/xMHz
>
> Is this a 40MHz scope? Or, is my math wrong, and I have a 4MHz utility
> "audio" scope only?
>
> How fast is a .1us per division scope?
>
> Thanks,
>
> Al, NW2M mailto:nw2m@qsl.net
>

The fastest-available sweep time is a reasonable first-order approximation for a lot of scopes, but it's not guaranteed to be reliable. There are two ways to get a better idea of your bandwidth. One is to borrow a calibrated, levelled RF generator and see where the observed vertical deflection falls off by a factor of 0.707X (= 3 dB bandwidth).

The other would involve the use of a good low-frequency square-wave or repetitive-pulse source with a rise time that you know is significantly faster than the scope. The observed 10%-90% rise time on the scope can be turned into a good bandwidth approximation with the equation BW in MHz ~= 0.35 / observed risetime in seconds.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

1443. F/SYAESU FT-980

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <3794D212.D38EDAA5@swbell.net>
Source record: 103236

Have a nice FT-980 with cw filter and
keyer,sp-980 and hand mic, manual and service
manual,priced to sell at $550 plus ups...Bob

1444. Re: Ft 8100R Helo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Alan <fromjustus@mediaone.net>
Message-ID: <3794D70B.73DD7836@mediaone.net>
Source record: 103237
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I concur. I had exactly the same thing happen to my FT-8000R. Assuming that
the '8100 is built the same way, one could expect the same problem to happen
to it as well. The volume/squelch pots are mounted on a right angled pc board
and as I remember, there are several connections made to the main pc board
on each side of this right angled assembly. These connections physically come
loose, and electrical contact becomes intermittent, and wallah, you lose control

of the radio. Only the mic can change bands, and volume/squelch only will
change as you press "downward" on the volume/squelch knob, forcing a psuedo
electrical connection. Once these connections are soldered, the problem goes
away. It happened to me, and I fixed it myself with just a little trouble.
Takes
dissambling the control head, but that's where the problem is & has to be fixed.

Alan, WA6AQC

****

> Bill <billrk@supernet.com> wrote in message
> news:378439c7@news.desupernet.net...
> > Hi and thanks for reading this. I have a 8100 and am having a problem with
> > the uhf side of the radio. Sometimes it will turn up the volume all by its
> > self and I can not turn it down also I can not change bands when it is in
> > this state. I CAN change it from the mic.Has anyone else have this
> problem..
> >
> > Thanks again
> >
> > Bill
> > N3PZA
> > billrk@supernet.com
> >
> >

1445. IC-745 Internal keyer broken

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Doug Snowden <dsnowden@ncdc.noaa.gov>
Message-ID: <3794DA05.68292479@ncdc.noaa.gov>
Source record: 103238
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

My internal keyer for my IC-745 is broken. Haven't checked
the two diodes (plain or zener, I don't know). It uses a Curtis 8044
keyer chip. Any of these laying around I can purchase if needed?

Doug, N4IJ
dsnowden@ncdc.noaa.gov

1446. Re: Wanted: Manual for Hallicrafters HT-32 xmtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3794DEF7.CCB@ix.netcom.com>
Source record: 103239
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

larryc@northwest.com wrote:
>
> Will pay reasonable cost + mailing to Portland, OR

A dozen or so freebees and resonably priced manuals from internet
vendors at URL:
http://www.ac6v.com/pageaae.html

Goo dLuck
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 411,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

1447. Re: F.S. Yaseu FT-736R- SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <3794D68F.E77EC616@arrl.net>
Source record: 103240
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The FT-736R has been sold.

W3BV wrote:

> For Sale: Immaculate Yaseu FT-736R VHF/UHF all-mode fixed station
> transceiver. Purchased new by me and has less than 100 hours total
> use. There is not a single scratch, smudge or blemish on it. It is
> still like brand new and has always been in a non-smoking environment.
>
> This 736R has the optional Subaudible Tone Squelch (FTS-8), Electronic
> Keyer Unit, DC Power Cable. I have the original box, operating manual,
> service manual and hand mic.
>
> Price: $1125.
>
> Alan, W3BV

1448. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bed2f7$0f09ad00$396cfcd1@ZTU.rsc.raytheon.com>
Source record: 103241

I like Tom's idea of a wire. Here's another choice.
On this section there is an AEA isoloop for sale for $ 150
I have one and would reccomend you also purchase one
of the MFJ 259 antenna analyzers one of which is also for
sale here. I also have an analyzer. No I'm not selling mine.
The isoloop is fine and the analyzer makes tuning it a snap.
I suspect tuning one without the analyzer will cause you
to talk to yourself, for a couple of reasons... BOBBY

Phillip B. Pacier <ke6guq@arrl.net> wrote in article
<3794BF4E.6E807B57@arrl.net>...
> Okay friends, see what you can come up with for this situation:
>
> Condo + Homeowners Association = no outside antennas. Therefore I'm
> limited to the attic. Not a big deal for VHF and UHF, but I'm getting a
> Yaesu FT-900 and am ready to go on the air. What the heck can I do for
> an antenna in the attic?! Here are the dimensions of the attic:
>
> The base is 36ft by 26ft square. Then two sides angle up forming an
> isoceles triangle with the apex being 82" above the base (slightly less
> than 7ft). This 82" apex runs paralell to the 26ft sides of the base.
> Get the picture? What are some suggestions? I welcome them all! Thank
> you!
>
> 73s
> Phil (KE6GUQ)
>
>

1449. Re: F.S. HENRY 3K-A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990720173430.27209.00000239@ng-ba1.aol.com>
Source record: 103242

Hi! could yougeve me a little more information ? My son is in the navy and doesn't have time to sit at home n the computer whenhe is at home ! he wants to set up a base station ,supposinly he is getting out in three years , after he completes his communation engeering at school and wants a good job whenget out you don't care about all of this jarb!! but what I want to know this 3kw amp you have what can you tell me about it ?/ wht does it take to drive it and waht transievers would be able to use with it ?? we have heath and and RCI products and we are putting up a muilti band antenna w/ tower and rotor the whole bits , we have a couple of multi band amps now but he might want to consider t his one ?? is it a floor model ?? so you have any potos of it . ?and thanks H3963@aol.com we live in north east Texas , thanks wayne

1450. Re: F.S. HENRY 3K-A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990720174030.27209.00000243@ng-ba1.aol.com>
Source record: 103243

O yers one more thjing !! it is tube type ?? I assumed it is !what kind of tubes andhow many ?? we also have a dentron MLR 2500 he likes to talk ssb a lot but those tubes are 400dollars apiece !! H3963@aol.com

1451. Kenwood TM 732

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: newydde <newydde@NOSPAMiname.com>
Message-ID: <7n2oqjav1@nslave1.tin.it>
Source record: 103244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I want to know all function (hidden too) for Kenwood 732.....
I am interested specially for function to listen 900 MHz ....
If you know where I can get istruction manual, please write me!!
Please write me directly, because I don't see too much this ng.
Thank you.
Eddy

1452. Re: WTB: 572B Tube's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990720175404.27209.00000251@ng-ba1.aol.com>
Source record: 103245

I have two nearly new 572b's , they are CETRON 572B/T160L, the reason I have these are I wanted to try the Svetlana 572B's theyare supose to with stand more heat and they advertised themto be built better ?? anyway I have two I took out of my hethkit SB200 . they ought to be worth 40 dollars a piece nearly new , plus shipping , which by US mail would be probably around 6-7bucks ?? they don't weight much ,they are in the Svetlana boxes ! Thanks H3963@aol.com.have you anything to trade ?? I amnot hurting for money but would glady concider trading ?? Wayne

1453. Re: CB to 10Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990720181023.27209.00000255@ng-ba1.aol.com>
Source record: 103246

There are a lot of 10 meter transcievers,I could set herer and name about 50 .most are converting them over to 11meters,which they make good little 11meter radios

1454. Re: FS: Linear Amp.$200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: h3963@aol.com
Message-ID: <19990720181526.27209.00000256@ng-ba1.aol.com>
Source record: 103247

if you haven't sold it by the 3rd of this next month , E-mail me Ihave a friend needing one ??? thanks.I think I have some good used tubes some where in my junk pile. Wayne. I Have already spent my allowance this month !! H3963@aol.com

1455. Re: Sale - Satellite Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: kendurham@home.com
Message-ID: <3794f7e0.74495079@news>
Source record: 103248
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space

I'll take em. Sent you email.
Ken K5MBV
~~~~~~~~~~~~J
>
>
~~~~~~~~~~~~

1456. F/S YAESU FT-980 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <3794F915.C819802F@swbell.net>
Source record: 103249

The 980 has been sold...Thanks Bob

1457. Re: Fluorescent Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <fl7l3.6$Be5.2119@news.corecomm.net>
Source record: 103250

GO for the flourescents! I have ten fixtures in the basement, most of which are lit when I am in the shack, and I have not had any problems. I will mention that they are all four foot T8 lamps (the newer, energy efficient fixtures) and all but two have electronic ballast's.
LOL
Max

Dick Hughes <rhughes@goodnet.com> wrote in message news:3793e8dd.173536294@news.goodnet.com...
> My new hamshack, that came with the house we just purchased, has track
> lights and a high ceiling. The lamps are worthless for good lighting,
> and the six floods overheat the room. I would like to use something
> that puts out less heat and more light. I know that fluorescents are
> usually bad news around radio equipment. Are there newer types that
> don't create so much noise in receivers? Any other ideas for good
> lighting without a lot of heat? I know I can use individual desk
> lamps, but I want to light up the room.
>
> Dick Hughes - W6CCD

1458. Re: TOWER INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Brownie <cbrown@rmi.nospam.net>
Message-ID: <7n2vdt$33s$1@news1.rmi.net>
Source record: 103251

Monte Keller <k9dzd@iquest.net> wrote:
> im installing a rohn 25G about 50' guyed..how much concrete should be around
> the base.
> thanks
> monte k9dzd@iquest.net

None. Just weld it to the deck of the ship and you're on the air...

1459. FS: IFR 1500 Service Monitor.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <3795044D.8644A1F3@postoffice.pacbell.net>
Source record: 103252
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Monitor is in excellent condition and comes with the operators
guide,front cover and microphone.
$4800 plus shipping.
Al

1460. Re: Fluorescent Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: rhughes@goodnet.com
Message-ID: <37950c92.248219252@news.goodnet.com>
Source record: 103253

Thanks for all the positive responses. I'm on the way to pick up some
4-foot flurorescents!

Dick - W6CCD

On Tue, 20 Jul 1999 03:19:28 GMT, rhughes@goodnet.com (Dick Hughes)
wrote:

>My new hamshack, that came with the house we just purchased, has track
>lights and a high ceiling. The lamps are worthless for good lighting,
>and the six floods overheat the room. I would like to use something
>that puts out less heat and more light. I know that fluorescents are
>usually bad news around radio equipment. Are there newer types that
>don't create so much noise in receivers? Any other ideas for good
>lighting without a lot of heat? I know I can use individual desk
>lamps, but I want to light up the room.
>
>Dick Hughes - W6CCD

1461. induction coil wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: THOMAS MCKINNEY <skinny02@sprynet.com>
Message-ID: <7n32lh$78k$1@nntp2.atl.mindspring.net>
Source record: 103254

I am looking for large induction coils such as a Ruhmkorff coil. Please help. These things were mostly used for telegraph equip. and early x-ray work.

1462. Induction coils wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: THOMAS MCKINNEY <skinny02@sprynet.com>
Message-ID: <7n32uehs1@nntp2.atl.mindspring.net>
Source record: 103255

I forgot to give my e-mail

skinny02@sprynet.com

1463. Help Icom AT-130 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Robert K McMillan <vulcan36@bellsouth.net>
Message-ID: <3795137B.16E4@bellsouth.net>
Source record: 103256

Hi I am trying to hook up a AT 130 for a friend on his sailboat. Unfortunately he does not have a Icom radio. He has a Yaesu. I have hooked power to the tuner and the coax from the radio. I have hooked a 30ft wire antenna to the tuner and used several radials and a thruhull for tuner ground. Is there any thing else I need to do to make this turner work? What position position should S-1 be in "Preset" "Normal" or "off"? do I need to hook something to the start terminal?

Any help would be appreciated

Bob McMillan
WB5RYR

1464. Kenwood Ts-850 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: grasso <grasso@voicenet.com>
Message-ID: <Zq8l3.12$451.1673@news3.voicenet.com>
Source record: 103257

Having a problem with the phase lock loop I believe in the 850, The rig will not stay locked on any freq if you spin the dial you will see numbers dispalyed until the tuner stops moving. Should I trust Kenwood Service center to repair, or is there a better place to send . Any help appreciated.

1465. Yaesu SP-102 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: "Robert A.Stein" <wb1hjc@ecqual.net>
Message-ID: <37951A7A.DD991B20@ecqual.net>
Source record: 103258

Looking for an SP-102 Spwaker in mint condition. If any around please
E-Mail me at : wb1hjc@ecqual.net
--
73 de Whiskey Bravo ONE Holy Jumpin' Catfish
Bob Stein, WB1HJC, P.O.Box 6042, Stuart, FL 34997-6042
CM for Samuel Clemens Chapter of 10-10 International
Tues 21:00 EST-Wed 0200 UTC Winter-0100 Summer-28.333 Mhz

1466. Re: QST: FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: "James C. Garland" <4cx250b@miavx1.muohio.edu>
Message-ID: <379519EE.D1E693B0@miavx1.muohio.edu>
Source record: 103259

Here's a personal experience with an FT-100, which I installed in my Chrysler Concorde about three months ago, along with the ATAS-100 antenna. I also owned one of the original Icom 706s a couple of years ago.

My big complaint with the IC-706 was that the receiver completely collapsed under strong signals. The FT-100 is MUCH better in handling strong signals and in immunity to overload. This fact is confirmed by the QST reviews, if you inspect the technical specs for 3rd order intercept point and dynamic range.

I also have been very impressed with the ATAS-100. I don't have anything to compare it with, but I have easily worked into Europe on 20m and 15m ssb. My big gripe about the ATAS-100 was that it could only be tuned within the amateur bands, because it takes RF to tune it and the FT-100 locks out at the band edges. The extended TX mod in the QRZ.COM "mod" section solved that problem, however. The mod takes just a couple of minutes and makes it possible to tune the ATAS-100 on any frequency from 7 MHz up. It's really nice for monitoring shortwave broadcast stations, now, while on the road, and the convenience can't be beat.

On balance, I'm very impressed with the FT-100 and haven't had any problem with it. I do agree with the reviewer in QST, however, who said that the remote kit is more complicated to use than for the IC-706. Still, it's not much of a bother to install the remote panel kit. I also agree with the reviewer, who noted that the DSP notch filter isn't very effective -- about 20 db is all the notch I get. However, on the plus side, the noise blanker is incrediblly good, and the DSP filter works great in the noise reduction and tunable filter modes.

73,

Jim W8ZR

1467. FA Swan Phone Patch!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <8n9l3.2263$jS5.186603@news2.jacksonville.net>
Source record: 103260

Hey...any of you affectionados out there for SWAN equipment! Here's a PHONE PATCH for the 350/500/750 series:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=129972889

1468. Standard Amateur Radio in business???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <37954E79.4A577983@ibm.net>
Source record: 103261

Gentlemen,
My friend has a Standard C5718 that is in need of repair. It stays keyed at all times. It is under warranty, but Standard Radio in Illinois does not answer their phone or e-mails that he sends. He is using the numbers on the web page. Even the service person in Michigan does not answer his phone or have the answering machine on-line any longer. I suggested calling Marantz-Japan, where the radio was manufactured. I find it hard to believe that Standard would just close up amateur radio division operations in the US and Canada and walk away, never to be heard from again...but anything is possible. Does anyone have any idea as to how to obtain warranty service on Standard products? Has anyone successfully contacted them at the Illinois number, or the Michigan service number in the last week or so?? As I said, the numbers on the web pages do not get answered. Thanks for any information.
George

Please copy gworth@ibm.net.REMOVE_THIS_TO_REPLY on any replies.

1469. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7n38bppsv1@bgtnsc01.worldnet.att.net>
Source record: 103262

You can do a soft mod to some register setting which will clamp the L1 power setting to 0 watts. While this means that you lose the L1 setting for transmitting at low power, it could be useful in your situation. If you want to program in police frequencies to listen to, you could make this mod and then store those channels with the L1 power setting. You will be protected from transmitting.

If you're interested, I can dig it up and post it here - unless someone beats me to it.

Bill - n2asa

Joe Bagodonuts wrote in message <932306526.979.63@news.remarQ.com>...
>
>Dave Martindale wrote in message
><7mlb5k$38i@okeefe.cs.ubc.ca>...
>
>>However, I've never heard of one. It is common for
>owners of amateur
>>2m transceivers to modify them to be able to transmit
>in the marine band,
>>but it isn't legal.
>>
>
>True. Interestingly enough, I bought a Yaesu FT-50 for
>my son last summer on the occasion of his passing his
>Tech license and also heading off to college. I bought
>it as a "demo" from a well-known radio store. When it
>came, I was helping him program it. I had him punch in
>the frequency of the local police department. I was
>trying to demonstrate to him that it would transmit
>only on authorized Amateur frequencies. Go ahead, I
>told him with the police frequency programmed in, press
>the PTT switch. Imagine my horror when the LED turned
>red indicating that the thing WOULD transmit on the
>cops' frequency, a MAJOR no-no.
>
>This was right out of the box, on a "demo" radio. I
>swapped radios with him, giving him my UNMODIFIED FT-50
>which was a couple of months old. He has been happy
>with it.
>
>I now have an FT-50 which I am scrupulously careful not
>to program to receive anything other than an amateur
>frequency, for fear that I will violate the law

>otherwise. Imagine if I'd let him take the thing to
>college. I'm glad I was watching the operation of the
>radio when he first used it. The radio works just
>fine, but I've given up the "general-coverage" feature
>of it.
>
>Oh, when I called the dealer, I got an argument from
>some smart-ass on the phone. We don't do illegal
>modifications on a radio in the store. Well, then, the
>radio must have left the store in order to have illegal
>mods? Yes, that must have been the case. Well, then,
>it's a USED radio, not a demo, right? What a ripoff.
>
>I am going to "un-mod" the radio when I get around to
>it, but this is absurd. I am an advanced class amateur
>and capable of doing mods, but what if this radio had
>wound up in the hands of some poor kid? There would be
>a lot of explaining to do.
>
>Jim.
>
>

1470. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <379525AF.5D96F1FE@erols.com>
Source record: 103263

Try placing it in a plastic bag with a dryer sheet. Preferably one that is nicely scented. Leave it there for a number of days. The dryer sheet should pull the odor out of the cabling. This is a trick used by car dealers to "freshen up' that used car you want to buy. Let me know how well this works.

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

1471. FS: Heil HM-10 Mic +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3795251A.9C3CD744@cfu.net>
Source record: 103264
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New HM-10 mic in carrying case,
With HC-4 "DX'er" element,
And CC-1-K Kenwood connecting cable,
Plus MA-1 clamp and arm for boom mounting.

6 mos. old. Cost $160. Sell for $85 + shipping (firm, no trades). Tks
es 73! jan N0JR

1472. Re: 2m & marine in one HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7n38o8rlq1@bgtnsc01.worldnet.att.net>
Source record: 103265

I'm curious to understand the spirit of this regulation. I understand in general terms the value of type acceptance. Placing the letter of the law aside for a moment, would I be doing anyone any real harm in using a modified HT on marine frequencies? Put another way, is there anything about a modified ham radio on marine frequencies that is known to be non-type-acceptable? Or is it just that acceptance hasn't been sought? If it's type accepted for MARS/CAP, then why can't they get it accepted for marine?

In general, tge USCG wants as many people out there with marine radios as possible.

Bill - n2asa

Jim Vecchiola wrote in message <378E73D0.BC2CAB46@vramp.net>...
>You hit the nail on the head with your last sentence. There is a legal
>and tech reason why you can't use a modified ham HT for marine use -
>it's called "type acceptance" and ham HT's are not approved by the FCC
>for use in the marine band - legally, that is!
>
>Jim KR2T
>
>George Kuzmowycz wrote:
>>
>> I'm a newbie in this area, so be gentle...
>>
>> I'm in the market for a new HT, probably a 2-band or 3-band. At the
>> same time, I'm looking for a handheld VHF marine radio (for use in sea
>> kayaking). I know these are different applications with different
>> needs, but I can't help wondering -- why buy two radios? The marine
>> range of 156-157 isn't very far away from the 2m bands -- is there an
>> HT that will handle both, or that can be (legally) modified to handle
>> both? Or is there some legal or technical reason why this can't be
>> done? Any info will be helpful.
>>
>> -gk-

1473. Re: Standard Amateur Radio in business???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <379525AF.93819BD1@bills2way.com>
Source record: 103266

Yaesu/Vertex Has purchased Standard Communications.
I think they only wanted the Marine and Land Mobile unit,
but look at http://www.yaesu.com

gworth@ibm.net wrote:
>
> Gentlemen,
> My friend has a Standard C5718 that is in need of repair. It stays
> keyed at all times. It is under warranty, but Standard Radio in
> Illinois does not answer their phone or e-mails that he sends. He is
> using the numbers on the web page. Even the service person in Michigan
> does not answer his phone or have the answering machine on-line any
> longer. I suggested calling Marantz-Japan, where the radio was
> manufactured. I find it hard to believe that Standard would just close
> up amateur radio division operations in the US and Canada and walk away,
> never to be heard from again...but anything is possible. Does anyone
> have any idea as to how to obtain warranty service on Standard
> products? Has anyone successfully contacted them at the Illinois
> number, or the Michigan service number in the last week or so?? As I
> said, the numbers on the web pages do not get answered. Thanks for any
> information.
> George
>
> Please copy gworth@ibm.net.REMOVE_THIS_TO_REPLY on any replies.

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

1474. Want to trade Computers for misc ham stuff.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7n39hd$5f0$1@fir.prod.itd.earthlink.net>
Source record: 103267

I need a dummy load, low pass filter, SWR meter, antenna tuner, coax etc.

I am trying to set up an HF station so I need a little of everything. I have the following for trade.

Apple IIGS 1.25 meg color monitor several disks plus lots of software. Works and a GOOD keyboard (the weak point).

Apple IIGS 8 meg 20 meg HD color monitor plus lots of software and also a GOOD keyboard. ("WOZ machine")

Both have system savers and are cosmetically nice. All cables etc. Software is generally original and no longer available. Word processors games graphics included.

Macintosh Performa 200 with a 20 or 40 meg HD and a bunch of software. Looks like a "classic" mac. Nice keyboard about as powerful as the SE etc.

I am looking for Ham stuff to get a station up and running. Coax, antennas, or miscellaneous would be considered.
Jim

1475. FS: Yaesu VX-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Steve Glickstein <sglick@sprynet.com>
Message-ID: <7n3a9medf1@nntp3.atl.mindspring.net>
Source record: 103268

For sale: Yaesu VX-1, with soft case, AA battery case, manual.

1 year old, good condition.

Price: $150, including shipping USA

email: sglick@sprynet.com

tel. 703-385-9456

73, Steve W4FMD

1476. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: "Steve B." <scanfreq@istlaplata.net>
Message-ID: <7n3bku$4ra$1@cyberusa.com>
Source record: 103269

Try spraying some Febreeze into a ziplock baggie and put the cord in. Let
it soak for a few days.

Good luck.

--
Steve B.
scanfreq@istlaplata.net

Ron Goldstein <rong@computer.net> wrote in message
news:379513a5.5123794@news.computer.net...
> I recently bought a used Icom 275H 2 meter rig--not from the
> original owner. I know that the guy I bought it from is not a smoker,
> but evidently whoever sold it to him must have been a chain smoker. He
> must have smoked 10 butts at the same time. The radio itself doesn't
> smell to much, and the microphone head is OK also (how, I don't know),
> but the mic rubber coil cord R E E K S !!!!! It stunk up my shack so
> bad that I put it in my shed. I've tried everything, but after a few
> days, it stinks again. Does anybody know what I can use to fumigate
> the cord permanently ??? I CAN'T TAKE THE STINK !!!!
> **********
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

1477. Re: Standard Amateur Radio in business???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <3795373D.437A5868@bellsouth.net>
Source record: 103270

gworth@ibm.net wrote:

> Gentlemen,
> My friend has a Standard C5718 that is in need of repair. It stays
> keyed at all times. It is under warranty, but Standard Radio in
> Illinois does not answer their phone or e-mails that he sends. He is
> using the numbers on the web page. Even the service person in
> Michigan
> does not answer his phone or have the answering machine on-line any
> longer. I suggested calling Marantz-Japan, where the radio was
> manufactured. I find it hard to believe that Standard would just
> close
> up amateur radio division operations in the US and Canada and walk
> away,
> never to be heard from again...but anything is possible. Does anyone
> have any idea as to how to obtain warranty service on Standard
> products? Has anyone successfully contacted them at the Illinois
> number, or the Michigan service number in the last week or so?? As I
> said, the numbers on the web pages do not get answered. Thanks for
> any
> information.
> George
>
> Please copy gworth@ibm.net.REMOVE_THIS_TO_REPLY on any replies.

Standard/Horizon is now owned by Yaesu- at least their marine
division.

Dale W4OP

1478. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Joe Bagodonuts <dogworks@pobox.com>
Message-ID: <932527326.129.11@news.remarQ.com>
Source record: 103271

Bill Smith wrote in message
<7n38bppsv1@bgtnsc01.worldnet.att.net>...
>You can do a soft mod to some register setting which
will clamp the L1 power
>setting to 0 watts.

I would very much appreciate knowing how to do that.

Thanks.

I think the HTML was from a sender who replied to my
original post. I certainly HOPE I'm not sending HTML
encoded messages; I've specifically selected plain
text.

1479. New Radio Shack Compact 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Joe Bagodonuts <dogworks@pobox.com>
Message-ID: <932527535.031.54@news.remarQ.com>
Source record: 103272

Has anyone tried one of the new Radio Shack compact 2m
transceivers, which use 2 AA batteries for power?

It's a general coverage receiver, and a 2m transmitter.
It is really tiny.

Anyone know who manufacturers it, or any other info?

Thanks.

--
This message contains discreet language.
Viewer nudity is advised.

1480. Difference between 530s and sp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7n3eeifks1@fir.prod.itd.earthlink.net>
Source record: 103273

What is the difference between the 530 530s 530 sp?
I am trying to get one of these rigs.

1481. Re: Help with TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <379543A3.CBDB208F@mindspring.com>
Source record: 103274

I don't recall the tune up procedure well. Basically you dip the plate current and increase the loading until it is a small dip (as I remember).

My best recollection is that the fan ALWAYS ran on mine.

YOu can likely order a manual from Kenwood. I may have a copy left around here (but not sure).

Phil

"MIchael W. McGinley" wrote:
>
> Hello Everybody
> I just picked up a Kenwood TS-520s
> and Had a friend check it out fo me
>
> Since i got the rig without any manuals
> I could use some info on tuning the finals
> on the rig for Transmit (Not alignment info)
>
> And 1 other question - when is the fan that cools the finals
> supposed to be running ?
>
> Thanks in advence
>
> Have a nice one all
>
> Mike - N0JVT
>
> --
> Due to Spam Scum Please remove the STOPSPAM after the @ Symbol to reply

1482. Ford RFI Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <ykcl3.3127$2D1.37676@newsr2.san.rr.com>
Source record: 103275

I had seen some posts here a while back about the "infamous" fuel pump noise in Ford trucks. I am having one installed on my truck at the dealer's expense but I am curious if anyone else around here has had this filter installed on their truck or SUV and if the filter actually works to reduce the fuel pump noise.

1483. Which Better? TA-33 or A3S??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <379557F2.CC155E27@diablonet.com>
Source record: 103276

Which is better? Larger consistent Bandwidth. Higher
quality, etc.

thanks

1484. Best HF Rig? IC-775DSP or FT-1000MP or other??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <379557B7.1F0DD5BD@diablonet.com>
Source record: 103277

Want to get a real good HF rig. Any opinions on
these two pro or con or on other ones like the kenwood.

thanks

1485. F.S.SWAN 350A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <3794EA9A.608C@general.com>
Source record: 103278

Very clean and operational SWAN
350A...$165.00...Lou...ND6W..(619)437-8351..

1486. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Dave G <Dave-broken@dcg.org>
Message-ID: <379467D3.697783C1@dcg.org>
Source record: 103279

"Phillip B. Pacier" wrote:
>
> Okay friends, see what you can come up with for this situation:

Go to the SGC web site and download their stealth antenna document.
Excellent!

http://www.sgcworld.com/publications/pubs.htm

Dave K9DC

1487. FA: Kenwood 2 Meter All-Mode w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3793d3c2.29525055@news.hughes.net>
Source record: 103283

Hello All,

I have a Kenwood 2 Meter All-Mode Rig with Accessories
on E-bay.
Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132684620

1488. Help on Radio Shack Condenser Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <VUQk3.59$rE6.8090@typhoon2.gnilink.net>
Source record: 103284

I have heard a few hams talking about the RS condenser mic being used for Amateur Radio (ala Heil). Can someone refer me to info on this mic, the model number and any user reports?

Thanks,

Jeff Kelly
KT2K
jkelly@bellatlantic.net

1489. Re: WTB:Kenwood Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Vladimir Mikus <Vlad3@home.com>
Message-ID: <3793DBCD.89B44B21@home.com>
Source record: 103285
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Vlad wrote:

I do have it, cosmetic 10 of 10 (I will double check for cosmetic 10 of 10) in original box, manual with schematic, give me offer.

Vlad
Patrick Wilson wrote:
>
> I'm looking for a Kenwood station monitor. You have one? Let's type.
>
> Pat
> w4pw

1490. Ham stores in Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: py2rn@hotmail.com
Message-ID: <7n0po6$g3c$1@nnrp1.deja.com>
Source record: 103286

Hello.

I'd like to know if there is some Ham Radio store
in Toronto and/or Quebec, Canada. and phone# if
possible.

Thanks!

Ed, PY2RN.
py2rn@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1491. Sale - Satellite Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: kw7y@gte.net
Message-ID: <UeRk3.3598$xf3.37720@dfiatx1-snr1.gtei.net>
Source record: 103287
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space

```
For Sale:

KLM 435-18C and 2M-14C

$150 takes both

EMail paul.baldock@checksum.com

KW7Y
```

1492. FS: Yaesu FT-901DM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: knesbitt@newbridge.com
Message-ID: <7n0p3o$s3t$1@news.netmar.com>
Source record: 103288

For-Sale
Yaesu FT-901DM, beautiful condition. Low hours (spare rig, stored).
Tests to spec on all bands (no warc).
Comes complete with manual. Packed professionally.
Asking $375.00*

Kirb Nesbitt, VE6IV
403.862.2014

*$usd + shipping

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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1493. Fluorescent Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: rhughes@goodnet.com
Message-ID: <3793e8dd.173536294@news.goodnet.com>
Source record: 103289

My new hamshack, that came with the house we just purchased, has track lights and a high ceiling. The lamps are worthless for good lighting, and the six floods overheat the room. I would like to use something that puts out less heat and more light. I know that fluorescents are usually bad news around radio equipment. Are there newer types that don't create so much noise in receivers? Any other ideas for good lighting without a lot of heat? I know I can use individual desk lamps, but I want to light up the room.

Dick Hughes - W6CCD

1494. Re: TOWER INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <3793F7A9.6D0@athenet.net>
Source record: 103290

Monte Keller wrote:
>
> im installing a rohn 25G about 50' guyed..how much concrete should be around
> the base.
> thanks
> monte k9dzd@iquest.net
Monte

According to my ROHN catalog you need a 2' wide hole 4' deep

Dave
K9NX

1495. Help with silicone rtv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <3793dd0e.266139760@news.mindspring.com>
Source record: 103291

I need a source for a two part clear silicone rtv that is easy
to use. I bought some chemtronics brand from surplus sale of nebraska
and it was out of date and no good.
Does anyone no of a good easy to use clear silicone similiar to the
ones manufacturers use for potting and waterproofing/

Thanks
David Panek

KE4MLV

dpanek@mindspring.com

1496. Re: Kenwood 2 Meter All-Mode w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7n0svg$861$1@nntp9.atl.mindspring.net>
Source record: 103292

Sure glad this radio made it to Ebay...I'm tired of seeing it posted 7 times
a week

KQ6MU wrote in message <3793d3c2.29525055@news.hughes.net>...
>Hello All,
>
>I have a Kenwood 2 Meter All-Mode Rig with Accessories
>on E-bay.
>Check it out:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132684620
>

1497. FS:KENWOOD TS-430S FM BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990720015419.19795.00000432@ng-fo1.aol.com>
Source record: 103293

With all hardware for $75.00 in good working order.
Dave.

1498. I COM T81A VS. Yaesu VX5R help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: OMK <omk4@mindspring.com>
Message-ID: <7n13q7$hg9$1@nntp3.atl.mindspring.net>
Source record: 103294

Hello ,,, I am new with amateur radio , I always wanted a small HT
Like the VX5R for size specs, and power, Until Icom came with the T81A that
has more bands. I was confused didn't know what to buy
when I decided to buy one the VX5r was sold out and that;s when I bought the
T81A. Now I don't know what do I have? Did I make the right choice or not ,
somebody told me the VX5R has better specs.
Is that true? what do you think please give me a professional advice.
email me for the answer and if I can make more out of what I have
mods,,,etc.... and the VX5R as well.
Thanks
OMK.

1499. Re: I COM T81A VS. Yaesu VX5R help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: IW <k6sde@my-deja.com>
Message-ID: <379421FC.B97BA93D@hotmail.com>
Source record: 103295

You can spend your whole life wishing you had more, bought something different, and worrying about making mods. Making mods may well make the rig worth less when/if you decide to sell it. I don't want to buy a rig that some unknown person has been mucking around in if I can help it. I got bit several years ago on an HT that had been modified and when it stopped working and I opened it appeared as though a beginning solderer with poor eyesight and a 150 watt soldering gun had been in it. They did such a poor job that a cable they'd messed with and resoldered broke loose with normal use.

If the HT does what you need it to do and works well why not be happy with it and get on with your life?

It's like computers or cars. Once you buy it, it's depreciated. If it's a computer it'll be worth nearly $0.00 in 2 to 3 years and if it's a car it'll be worth 20% less after you drive it around the block and you'll be awed by the shiny new models in a few months and wish you'd bought something else.

Don't worry about what others think! This is not a race to keep up with other hams and the person who dies with the most rigs is going to be no more happy than the other dead stiff next to him/her in the mortuary!

* Does it work for what you bought it?
* Did you pay a fair/going price for it?

IF SO, enjoy it and use it. IF, NOT, you should have done more research before buying it!

OMK wrote:

> Hello ,,, I am new with amateur radio , I always wanted a small HT
> Like the VX5R for size specs, and power, Until Icom came with the T81A that
> has more bands. I was confused didn't know what to buy
> when I decided to buy one the VX5r was sold out and that;s when I bought the
> T81A. Now I don't know what do I have? Did I make the right choice or not ,
> somebody told me the VX5R has better specs.
> Is that true? what do you think please give me a professional advice.
> email me for the answer and if I can make more out of what I have
> mods,,,etc.... and the VX5R as well.
> Thanks
> OMK.

1500. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n19i1$4gv@groucho.cs.ubc.ca>
Source record: 103296

"Dan" <n7wpd@xmission.com> writes:
>This is a multi-part message in MIME format.
>
>------=_NextPart_000_025A_01BED209.359BE3A0
>Content-Type: text/plain;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable

We'd all appreciate it if you would configure your newsreader to turn
off HTML postings.
>
> While I can understand your amazement That It would transmit on a =
>Police Freq,=20
> I however wonder.=20
> 1) Was it Actually TRANSMITTING or Was just the PTT circuit led lit? =

Yeah, you were transmitting. If you try to transmit outside the transmit
frequency limits on an FT-50, the frequency display changes to "ERROR"
and the red LED does *not* come on. If you didn't get the error display
and did get a red LED, the transmitter was keyed.

> Several Radios will give and indication that their in TX when the =
>PTT switch=20
> is down, Yet are inhibited from emitting RF.=20
> Which would get your local dealer off the hook so to speak.=20

Not with the FT-50.

> The offense comes in knowingly using the radio on those =
>frequencies.=20
> And there are gray areas even then.=20

Well, use in a true emergency is probably legal.

Dave

1501. Re: Fluorescent Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <7n1ede$r9h$1@news.inc.net>
Source record: 103297

Hi Dick ... I have several double 4ft. fluorscents in mine
and the only time I get any interference is when the bulbs
start going bad.

73 Dwight W9YQ

Dick Hughes <rhughes@goodnet.com> wrote in message
news:3793e8dd.173536294@news.goodnet.com...
> My new hamshack, that came with the house we just
purchased, has track
> lights and a high ceiling. The lamps are worthless for
good lighting,
> and the six floods overheat the room. I would like to use
something
> that puts out less heat and more light. I know that
fluorescents are
> usually bad news around radio equipment. Are there newer
types that
> don't create so much noise in receivers? Any other ideas
for good
> lighting without a lot of heat? I know I can use
individual desk
> lamps, but I want to light up the room.
>
> Dick Hughes - W6CCD

1502. Help /Toyota Tacoma + HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: N1QWA@webtv.net
Message-ID: <11497-379443B9-6@newsd-133.iap.bryant.webtv.net>
Source record: 103298

I'm experiencing what I believe to be
electric fuel pump noise on a recent attempt to install my hf rig in a
new
Tacoma 4x4. Anyone else in the group
have any luck correcting this
problem? TNX/73
Barry-N1QWA
Vermont

1503. FS: 10 meter eqpt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990720065739.17749.00000007@ng-ca1.aol.com>
Source record: 103299

I have the following eqpt for sale

1. Uniden HR2600 $125 + shipping

2. Moonraker IV used for 10 meters $100

3. PDL II used for 10 meters $100

Don't want to handle and ship beams but would consider it. I live in the DFW area.

Bill
KD5FXT

1504. FS: JT1000 Motorola UHF 403-470MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Q <Q@mindless.com>
Message-ID: <932469705.273.11@news.remarQ.com>
Source record: 103300

Hi,

Someone suggested that I put this up here. I currently have the radio up on Ebay. It comes with Speaker Mic, High Cap Battery, Programming key, Drop in Charger, and Wide Band UHF antenna.

If you interested you may see it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133911034

Thanks

1505. FS/FT: YAESU FT901DM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: n5rv <n5rv@my-deja.com>
Message-ID: <7n1qrmqio1@nnrp1.deja.com>
Source record: 103301
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FS/FT: YAESU FT901DM
DFW AREA ONLY

YAESU FT901DM (NON-WARC)
with Hand Mic - Yaesu (stock) no connector (using on desk mic).

Will supply connector and you can re-wire the hand mic your self.

Radio is in Very Good condition (9 of 10).

If you would like a full discription of the Yaesu FT901DM, please click
the URL below and scroll down to the proper section:

http://www.qex.net/k7on/boats/foxtango.htm

_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1506. FS/FT: YAESU FT901DM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: n5rv <n5rv@my-deja.com>
Message-ID: <7n1qt6$qj2$1@nnrp1.deja.com>
Source record: 103302
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FS/FT: YAESU FT901DM
DFW AREA ONLY

YAESU FT901DM (NON-WARC)
with Hand Mic - Yaesu (stock) no connector (using on desk mic).

Will supply connector and you can re-wire the hand mic your self.

Radio is in Very Good condition (9 of 10).

If you would like a full discription of the Yaesu FT901DM, please click
the URL below and scroll down to the proper section:

http://www.qex.net/k7on/boats/foxtango.htm

_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1507. FS:AST Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Larry Lowry <"wd5cfj<nospam>"@earthlink.net>
Message-ID: <3794674A.F71F502F@earthlink.net>
Source record: 103303

For Sale: AST Advantage Notebook computer.

Good for the shack, packet, or Feild Day, etc.

486-25
170 meg hard drive
8 meg ram
14.400 PCMCIA fax modem with X-Jack
Windows 95, Word, Excel installed
Near Mint condition in original box with manual
Works perfect

Needs new battery, only last about 10 minutes.

$200.00 Reply to qru@juno.com if interested.

Regards

1508. ***WANTED: Old Synthesizers (Moog, ARP, etc)******

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7n1ua8$s1u$1@nnrp1.deja.com>
Source record: 103304
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-OLD SYNTHESIZERS (knobs & sliders pref but unnecessary)
-OLD KEYBOARDS (1960's-mid 1980's)
-OLD DRUM MACHINES (Roland TR-909, TR-808, TR-606, etc)
-OLD ANALOG SEQUENCERS (with knobs for each step)
-OLD MIDI gear (rackmount synthesizer modules)
-OLD VOCODER (robot-voice effect)
-MODULAR PATCHABLE SYNTHs (ARP 2600, EML-101, System 100m, MS20, etc)
-OLD EFFECTS (filters, ring mods, phasers, delays, etc)
-Roland TB-303 Bassline

MOOG, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, ANYTHING SIMILAR, especially more unusual stuff.

For a better idea of what I'm looking form please go to:
http://members.aol.com/rolandman1

Please email me privately at rolandman1@aol.com if youve got anything like the above or know someone who might. Please be sure to include price and condition. Thanks in advance, sorry if this message disturbs anyone.

ARP Sequencer
Tonus ARP model 2600 Synthesizer
Mutron Biphase dual phaser
Opcode Studio 5 LX MIDI interface

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1509. Re: Original 706 CW Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37946f2c.2175428@news.cmc.net>
Source record: 103305

On Mon, 19 Jul 1999 19:17:53 -0400, J <ns5n@erols.com> wrotf:

>Is it enabled in the menu picks?

Yes you have to go through the menus to enable BreaK in.

Gary Fiber

Washington State Resident

1510. Re: I COM T81A VS. Yaesu VX5R help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7n1ud1$s3a$1@nnrp1.deja.com>
Source record: 103306

I just depends on what your needs are. I used to own an Icom Q7A, then
the VX5 came out and I just had to have it. Well I sold the Icom,
bought the Yaesu and was very dissappointed. I wanted the HT for its
RX capability, particularly RX from 225-400 mhz AM. The VX5 is useless
there, as was the FT-50 I had before. The Icom is awesome there.
So I sold the VX5 and got another Q7A.

Do a little research and decide what you really want.

73,
Ed

In article <379421FC.B97BA93D@hotmail.com>,
IW <k6sde@my-deja.com> wrote:
> You can spend your whole life wishing you had more, bought something
different,
> and worrying about making mods. Making mods may well make the rig
worth less
> when/if you decide to sell it. I don't want to buy a rig that some
unknown
> person has been mucking around in if I can help it. I got bit
several years ago
> on an HT that had been modified and when it stopped working and I
opened it
> appeared as though a beginning solderer with poor eyesight and a 150
watt
> soldering gun had been in it. They did such a poor job that a cable
they'd
> messed with and resoldered broke loose with normal use.
>
> If the HT does what you need it to do and works well why not be happy
with it
> and get on with your life?
>
> It's like computers or cars. Once you buy it, it's depreciated. If
it's a
> computer it'll be worth nearly $0.00 in 2 to 3 years and if it's a
car it'll be
> worth 20% less after you drive it around the block and you'll be awed
by the
> shiny new models in a few months and wish you'd bought something else.
>
> Don't worry about what others think! This is not a race to keep up
with other
> hams and the person who dies with the most rigs is going to be no

more happy
> than the other dead stiff next to him/her in the mortuary!
>
> * Does it work for what you bought it?
> * Did you pay a fair/going price for it?
>
> IF SO, enjoy it and use it. IF, NOT, you should have done more
research before
> buying it!
>
> OMK wrote:
>
> > Hello ,,, I am new with amateur radio , I always wanted a small HT
> > Like the VX5R for size specs, and power, Until Icom came with the
T81A that
> > has more bands. I was confused didn't know what to buy
> > when I decided to buy one the VX5r was sold out and that;s when I
bought the
> > T81A. Now I don't know what do I have? Did I make the right choice
or not ,
> > somebody told me the VX5R has better specs.
> > Is that true? what do you think please give me a professional
advice.
> > email me for the answer and if I can make more out of what I have
> > mods,,,etc.... and the VX5R as well.
> > Thanks
> > OMK.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1511. Re: Wanted: Manual for Hallicrafters HT-32 xmtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Doctor Memory <tmnelson@acm.org>
Message-ID: <7n1s0lgrd1@news1.fast.net>
Source record: 103307
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

www.agtannenbaum.com lists a manual for an HT-32B.

larryc@northwest.com wrote in message <3793E5C2.61A9@northwest.com>...
>Will pay reasonable cost + mailing to Portland, OR

1512. PL WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990720085714.27200.00000035@ng-ba1.aol.com>
Source record: 103308

I'M LOOKING TO BUY A PL ENCODER FOR MY KENWOOD 742A.

EMAIL IF YOU HAVE ONE FOR ME.

1513. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7n1vhg$sl2$1@nnrp1.deja.com>
Source record: 103309

It all depends on your needs. I have owned an FT-50, a VX5 and an Icom Q7A. All of them are now gone except the Q7A. The Yaesu rigs dont have any where near the receiver the Icom does, and thats what I wanted. I use it as a scanner/receiver, and listen mainly th VHF public service, VHF air and UHF military air comms. The Icom really shines here. I only make maybe one ham contact a month, but I use a 44o repeater 28 miles away in a link system that gives me about 250 miles of coverage. Different rigs fit different needs. Just examine what you need and at least one of the rigs will be right for you.

73,
Ed

> Weiyun Yu wrote:
> >
> > Hi folks,
> >
> > With the more powerful 5W VX-5R available. What uses can people
suggest
> > with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> > using that unit?
> >
> > Cheers,
> > --Weiyun
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1514. Help: IC-2800H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7n1udrkhj1@autumn.news.rcn.net>
Source record: 103310

Any one know about this new radio?
Mods, Crossband, or maybe a web sight with a users group?

TNX

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

1515. Radio Station with House FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: "David J. Shuman" <djshuman@mtu.edu>
Message-ID: <7n1vjf$6ht$1@campus1.mtu.edu>
Source record: 103311

You could own your own radio station. Have you ever been on the AIR
before maybe in college. You can meet a lot of people, promote new bands,
play music or talk about news.

The house is nice too. It has a large living room. The picture window
gives a panoranmic view that is breath taking. There are many outdoor
activities close by. It's 20 miles from a vary popular state park.

Radio Station:

FCC Licence (none commercial)
WSPE 88.3 FM
85 foot steel radio tower
Transmitter
Control Panel
Microphone

House Description:

Two story modern house as shown in the picture above.
Situated in the woods with a window view that overlooking several mountains.
Mature 20 acres hardwood forest hilltop (250 feet).

For more information:
http://www.mm.mtu.edu/~djshuman/house.html

1516. FA:Icom IC-745 on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <37953E03.AAEAE6ED@compuserve.com>
Source record: 103312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom IC-745 for auction on Ebay. Low reserve of $375.
Look up this tag:

Jim K2NAX

1517. FA:Icom PS-35 Internal Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <37953E6E.E770C29C@compuserve.com>
Source record: 103313
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Auction on Ebay:

Icom Internal Power Supply PS-35 for IC-751, 751A, 745, 271.
Low reserve of only $125
Look up this tag:

Jim K2NAX

1518. TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Asmel Colina <asmel@telcel.net.ve>
Message-ID: <6m1l3.1949$24.94@news01.t-net.net.ve>
Source record: 103314
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi, I'm a new, young ham, college student... an my question is: Is a TS-520SE a good radio for strarting in the ham or is too obsolete?, What antena and coax I have to choose (economic, please...) to make some DX's with this rig; specially if I live in a building and the roof is too far - and the wind speed is very fast?.

Asmel Colina - YV1DOG.

Hola, soy un joven "aprendiz" de radioaficionado, y me han regalado un radio Kenwood TS-520SE, mi pregunta es: es bueno este radio para empezar, o es demasiado obsoleto?, y que antena debo utilizar, si vivo en un edificio alto, y con mucho viento; ademas de que cable coaxial puedo conseguir que no tenga mucha perdia, pues vivo en un piso bajo y la antena estar lejos...?

Asmel Colina - YV1DOG.

1519. FS: AEA Isoloop Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <37953FEC.12177317@compuserve.com>
Source record: 103315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: AEA Isoloop Antenna, model 14-30 in like new condition,
never installed outside, used in apartment only.

Transmits and receives from 14 to 30Mhz.
Compact construction, only 32" square and 12 lbs.
Ideal for restrictive areas, ie. apartments, etc.
150 watts power handling
Horizontal or vertical mounting
LC-1 remote control box to control stepping moter
Includes 150' of control cable
High-Q design reduces TVI, a real bonus in an apartment situation.

I will ship this in the CONUS for $150, paid with money order or
personal check.
(Please allow 7 days for the personal check to clear. MO ships next
day.)

Jim K2NAX

1520. FT-736R AL MODE W/6M+220mHz+2M+440mHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Deninson Barreira <barreiradg@worldnet.att.net>
Message-ID: <7n27ohkeg1@bgtnsc03.worldnet.att.net>
Source record: 103316
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

Yaesu FT-736R all mode. Standard 2 meters and 440mHz plus 220mHz + 6 meters modules. The condition of the radio is mint and with very little use.
The serial number is 3H730134.

The price is US$1250.00 plus shipping.

Dennis.

1521. Re: FS: AEA Isoloop Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: W6ABC <friday@ccnet.com>
Message-ID: <3794A3CC.3D45095C@ccnet.com>
Source record: 103317
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Jim,
Would like the Iso-loop.
Jack

1522. YAESU FT-900AT + Collins Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Deninson Barreira <barreiradg@worldnet.att.net>
Message-ID: <7n28j6$sa1$1@bgtnsc03.worldnet.att.net>
Source record: 103318
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.ham-radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For sale, in excellent condition, FT-900AT with the ssb Collins filter and
the factory built-in automatic antenna tuner. Also included are: the
separation kit, mobile bracket, manuals and box.
The tranceiver serial number is 4J060153.

The price is US$750.00 plus shipping.

Dennis.

1523. Reducing power on TS-140S.... How?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Boatanchor Bob NA4G <na4g@weedcon2.cropsci.ncsu.edu>
Message-ID: <7n29am$45t$1@uni00nw.unity.ncsu.edu>
Source record: 103319

I want to reduce the power output maximum on a Kenwood TS-140S from 50-100 watts down to 10-20 watts. Using the power control slidepot is a joke. It is either all on or all off. The owners manual does not cover anything in this regard, except for adjustment of the data level pot behind the front panel. Unfortunately, that did nothing to reduce CW output.

If it is possible to reduce CW output down to 10-20 watts max, how is this done, and with which potentiomenter(s) on the signal board (or elsewhere)?

Thanks!

Bob Keys

1524. Re: TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3794AC2C.82EB3E3A@umich.edu>
Source record: 103320
Cross-posted to: es.rec.radio.amateur,rec.radio.amateur.equipment

Asmel Colina wrote:
>
> Hi, I'm a new, young ham, college student... an my question is: Is a
> TS-520SE a good radio for strarting in the ham or is too obsolete?, What
> antena and coax I have to choose (economic, please...) to make some DX's
> with this rig; specially if I live in a building and the roof is too far -
> and the wind speed is very fast?.
>
> Asmel Colina - YV1DOG.
>
> Hola, soy un joven "aprendiz" de radioaficionado, y me han regalado un radio
> Kenwood TS-520SE, mi pregunta es: es bueno este radio para empezar, o es
> demasiado obsoleto?, y que antena debo utilizar, si vivo en un edificio
> alto, y con mucho viento; ademas de que cable coaxial puedo conseguir que no
> tenga mucha perdia, pues vivo en un piso bajo y la antena estarï¿½ lejos...?
>
> Asmel Colina - YV1DOG.

Hi - I also run a TS520 (but the older version, without the 'S') and find
it to be a fine, economical way to run HF. I'm told the receiver sensitivity
is fine (although that's not something I'm in a position to test) and always
get fine reports about my audio quality. it's a competent radio. Now as for
the antenna, you can't get much cheaper than a dipole. Feed it with ladder
line and an antenna tuner for best results.

Good luck, and hope to hear you on the HF bands -

73 de Bob, KI8AB

[several unnecessary cross-postings removed]

1525. WTB FOCUSRITE GREEN 3 VOICEBOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7n2a7vioj1@bgtnsc02.worldnet.att.net>
Source record: 103321

Wish to buy the green 3 voice box

call 201 368 3655 or w2onv@worldnet.att.net

1526. How fast is this O'scope?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <7n2fn7$4g8$1@nnrp1.deja.com>
Source record: 103322
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings,

I have seen scopes without a MHz rating on the front. The 5ns per division scopes are depicted as 200 MHz scopes. How fast is my .1us scope? I have an O'scope built into my test set, rated at .1us per division on its fastest horiz sweep.

If I "assume" the 5ns is a 200 MHz scope, then my .1us will be:

5ns/200Mhz = 100ns/xMHz

Is this a 40MHz scope? Or, is my math wrong, and I have a 4MHz utility "audio" scope only?

How fast is a .1us per division scope?

Thanks,

Al, NW2M mailto:nw2m@qsl.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1527. Re: Fluorescent Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: kf8od@aol.com
Message-ID: <19990720134156.18294.00000147@ng33.aol.com>
Source record: 103323

Dick,
I have fluorescent lamps in the shack with no problems. The noise starts when the ballest starts to go bad. GO for it.

73, Mike
KF8OD
Long live QRO!

1528. Re: Reducing power on TS-140S.... How?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: kf8od@aol.com
Message-ID: <19990720134403.18294.00000148@ng33.aol.com>
Source record: 103324

You could build a 5db attenuator and put that on the output of the radio. If all else fails.

73, Mike
KF8OD
Long live QRO!

1529. Re: FT-736R AL MODE W/6M+220mHz+2M+440mHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Eddie <k4jp@wireco.net>
Message-ID: <3794BA43.9DDEC194@wireco.net>
Source record: 103325
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

Dennis I am interested in your 736R... Could you send me your phone number so
that we may discuss the radio and funds exchange..
Eddie K4JP

Deninson Barreira wrote:

> Yaesu FT-736R all mode. Standard 2 meters and 440mHz plus 220mHz + 6 meters
> modules. The condition of the radio is mint and with very little use.
> The serial number is 3H730134.
>
> The price is US$1250.00 plus shipping.
>
> Dennis.

1530. Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <3794BF4E.6E807B57@arrl.net>
Source record: 103326

Okay friends, see what you can come up with for this situation:

Condo + Homeowners Association = no outside antennas. Therefore I'm limited to the attic. Not a big deal for VHF and UHF, but I'm getting a Yaesu FT-900 and am ready to go on the air. What the heck can I do for an antenna in the attic?! Here are the dimensions of the attic:

The base is 36ft by 26ft square. Then two sides angle up forming an isoceles triangle with the apex being 82" above the base (slightly less than 7ft). This 82" apex runs paralell to the 26ft sides of the base. Get the picture? What are some suggestions? I welcome them all! Thank you!

73s
Phil (KE6GUQ)

1531. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7n2g04$5bq$1@nnrp03.primenet.com>
Source record: 103327

Mosely makes a great tri-band beam for attic use or any cramped quarters
situation. It is called the Mosely Mini-33. It is a 3 element tri bander
(10-15-20) on a 6ft boom. The longest element is 16ft 9 inches and the
turning radius is only 10ft.
It compares pretty well with their full size beams all things considered.
Here is the link to the page with the Mini-33 info

http://www.mosley-electronics.com/amateur.htm

Good luck.....

--

Charles T Johnston
Amateur Radio Callsign - AB7SL
ctj92@primenet.com

Phillip B. Pacier <ke6guq@arrl.net> wrote in message
news:3794BF4E.6E807B57@arrl.net...
> Okay friends, see what you can come up with for this situation:
>
> Condo + Homeowners Association = no outside antennas. Therefore I'm
> limited to the attic. Not a big deal for VHF and UHF, but I'm getting a
> Yaesu FT-900 and am ready to go on the air. What the heck can I do for
> an antenna in the attic?! Here are the dimensions of the attic:
>
> The base is 36ft by 26ft square. Then two sides angle up forming an
> isoceles triangle with the apex being 82" above the base (slightly less
> than 7ft). This 82" apex runs paralell to the 26ft sides of the base.
> Get the picture? What are some suggestions? I welcome them all! Thank
> you!
>
> 73s
> Phil (KE6GUQ)
>

1532. Re: Reducing power on TS-140S.... How?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Boatanchor Bob NA4G <na4g@weedcon2.cropsci.ncsu.edu>
Message-ID: <7n2f7d$9b8$1@uni00nw.unity.ncsu.edu>
Source record: 103328

Kf8od <kf8od@aol.com> wrote:
> You could build a 5db attenuator and put that on the output of the radio. If
> all else fails.

> 73, Mike
> KF8OD
> Long live QRO!

When I use it as a vfo, I do that, by swamping across a 50 ohm load.
That works fine when I want 100mw to drive my SRT-14. But, when I
want to use it as a stand along rig with the locals (all within
a couple of miles), it is way overkill. There should be some sort
of internal drive/final-bias/something control that limits the
output. I would like to find that and crank it down to the required
level, when full power is set on the front panel slidepot control.
Any ideas as to how to do that?

Thanks

Bob/NA4G

QRO should only be to the level needed to establish reliable communications.

1533. Icom R7000 w/remote

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <3794c58b@news.eclipse.net>
Source record: 103329
Cross-posted to: alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
VGC Icom R 7000
25mhz-2ghz
has remote, box and manual
$725
add $100 for video TV R7000
has tap for discriminator audio
no other mods.
Doug

--
mirage@eclipse.net
```

1534. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3794C642.BE0F7258@mitre.org>
Source record: 103330

> Okay friends, see what you can come up with for this situation:
> Condo + Homeowners Association = no outside antennas. Therefore I'm...
> The [attic] base is 36ft by 26ft square.

1. Just the right size for a horizontal 40 meter loop. You can nest
20-10 meter loops inside.
2. The small tuned loop antennas (hula-hoops) work pretty well but are
kind of pricey.
3. The kind of compact antenna that looks like a bird feeder (Isopole?)
also works pretty well, but they are monoband.
4. Your attic is plenty long for 20 - 10 meter dipoles.

If it was me, I'd put up a multiband dipole for 20-10, and an Isopole (?
if that's the right name, the bird feeder) for 40. If you wanted to you
could even run a 40 meter dipole along the 43 foot diagonal; just bend
the last 12 feet or so on each end along the 24 foot wall making a kind
of "Z" shape. Not ideal, but it will work ok. Best of luck.

Mike, N4PDY

1535. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Doctor Memory <tmnelson@acm.org>
Message-ID: <7n2h2t$ps7$1@news1.fast.net>
Source record: 103331

What about getting a nice vertical and painting it green and sticking it in the backyard?

Phillip B. Pacier wrote in message <3794BF4E.6E807B57@arrl.net>...
>Condo + Homeowners Association = no outside antennas. Therefore I'm
>limited to the attic.

1536. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7n2kq0$6sk$1@nnrp1.deja.com>
Source record: 103332

In article <3794BF4E.6E807B57@arrl.net>,
ke6guq@arrl.net wrote:
> Okay friends, see what you can come up with for this situation:
>
> Condo + Homeowners Association = no outside antennas. Therefore I'm
> limited to the attic. Not a big deal for VHF and UHF, but I'm getting a
> Yaesu FT-900 and am ready to go on the air. What the heck can I do for
> an antenna in the attic?! Here are the dimensions of the attic:
>
> The base is 36ft by 26ft square. Then two sides angle up forming an
> isoceles triangle with the apex being 82" above the base (slightly less
> than 7ft). This 82" apex runs paralell to the 26ft sides of the base.
> Get the picture? What are some suggestions? I welcome them all! Thank
> you!
>
> 73s
> Phil (KE6GUQ)
>

I know that you asked about attic antennas but when I was in your situation I put up wire antennas outside by using something like 26 gauge wire. If you are more than a few feet away it is virtually invisible. It breaks easily so it needs to be suspended between two solid objects, like two buildings, not a tree that will sway in the breeze. I once had an apartment on the third floor and kept a wire dipole up for two years without anyone knowing.

Good luck,
Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1537. For sale: FT50RD with ADMS Software (Australia)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Paul Giusti <pgiusti@bigpond.com.au>
Message-ID: <esIk3.9576$yD2.22551@newsfeeds.bigpond.com>
Source record: 103379
Cross-posted to: aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.equipment

I am selling my FT50RD 2m/70cm handheld. It doubles as a handy portable scanner. It also includes ADMS 1C programming software and cable for memory programming and includes extra Maldol sma dual band antenna.

It is in excellent condition and I am looking at selling it for $380.00 ONO

Email: pgiusti@bigpond.com.au

or call on (03) 92804316

1538. For Sale: Amateur Equipment Various [Australia]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: Paul Giusti <pgiusti@bigpond.com.au>
Message-ID: <YFIk3.9581$yD2.22090@newsfeeds.bigpond.com>
Source record: 103380

I have various items for sale.

IC 756 amateur transceiver in excellent condition including SM6 Base Mic.

info at www.icom.net.au

selling for $2600 ONO

Kenwood TM 741A Tribander FM Transceiver with 2m/70cm/23cm modules
in VGC includes Diamond Triplexer.

selling for $900 ONO

Drake R8A Communications Receiver

info at www.rldrake.com

selling for $1800 ONO

Australian Responses only. Thanks

Email: pgiusti@bigpond.com.au

or call (03) 92804316

1539. FSS: Icom IC-2AT with PL and Speaker/Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7n0i1mmns1@Nntp1.mcs.net>
Source record: 103381

For Sale -- Icom IC-2AT 2m HT with PL and Speaker/Mic

Includes the following:
- DTMF (touch tone pad)
- MARS/CAP enabled
- Original manual and schematics
- Communications Specialists SS-32M internal CTCSS (PL) tone encoder set to 107.2Hz (1B)
- Icom IC-HM9 Speaker/Mic
- Periphex BP-BH heavy-duty AA alkaline/NICAD battery pack with charge jack and 8-800maH NICADs (charge with any 12v DC supply -- will include banana plug charge cable)
- Original Icom rubber duck antenna, 10" flexible whip/duck, stubby duck, and VoCom telescopic 5/8 wave antennas
- Icom IC-BP3 and IC-CM3 battery packs (8.4v/250maH batteries) -- both need their NICADs replaced as they only hold a charge for a day or so.
- Original Icom BC-25U 15 hour wall charger for IC-BP3/CM3 batteries

The HT and accessories are in excellent condition - asking $115.00 for the package. Will ship ground UPS (insured) in the continental US. Payment in advance with cashier's/bank-check/money-order via US mail.

If interested please email Michael J. Linden, N9BDF, at mjlinden@mcs.net

1540. Re: azden pcs-4000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-20 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <7n0mis$f08$1@nnrp1.deja.com>
Source record: 103382

In article <7msmtl$1ul$1@news1.rmi.net>,
Jonesy <jonz@rmi.nospam.net> wrote:
> Charles Hailbronner <hailbro@ibm.net> wrote:
> > I was given an Azden PCS-4000 by a friend, and I need some advice.
> > The mic intermitently works, can it be easily replaced?
>
> I had a PCS-4000 for a number of years. Well, I still have it but
> the processor chip went kah-kah.
> The mic problem is probably due to broken wires in the mic cable
> right at the front panel plug. Several times over the years I had
> to tear that 'joint' apart and repair it.
> Each time I put a more (and more) substantial strain relief at
> the cable|plug junction.
>
> > The problem Also the speaker (and external jack) doesn't work.
>
> hmmmm... If it was _just_ the external jack, I would suspect the
> jack itself. I've come upon a 'passle' of these lately in various
> pieces of equip. that were bad. Mostly the make/break contacts used
> for shutting off the internal component (speaker, battery, etc.) went
> kah-kah.
> In the PCS-4000 the internal speaker (mounted on the lower lid) is
> connected to the board via an individual push-on connector. It
> could be this has come loose and/or is broken.
>
> > Would it be worth my while (or money) to have
> > it repaired, or was I given a boatanchor?
>
> It's a wee little thing to be a boatanchor -- maybe a door stop.
> Hard to say without handling it myself. If you have a ham friend
> nearby who is savvy with poking around inside something like this,
> get his opinion first.
> Another common problem found in the PCS-4000 (and other rice boxes)
> is "no power out" which is usually due to a bad SAV-7 ($50) brick.
> This is a fairly easy repair.
>
> There are several "Azden Repair Specialist" that advertise in the
> tiny print in QST.
>
> GL es 73
> Jonesy W3DHJ
> --
> SK
>

> --
> Marvin L. Jones jonz<AT>rmi.net
> Gunnison, Colorado
> 166 days to go until the Year 2000 -- So what!
> 532 days to go until the 3rd Millennium of the C.E.
>

I have a 4000 my self I suggest that you look at the mick cable as this will cause a varity of problems when it goes bad. I replaces mine with a simple 4 conductor cable and generic hand mick as well as replacing the multipin plug and socket. If there is a volume control on the mick Iseem to remember that there was then then a bad wire to it may May also be you audio problem better to buy pass all that junk and just use the frount panel controls. One word of warning the PTT line comes directly from the proscessor and will introduce noise in to the mick unless shielded from the mick lead or isolated by relay (what I did). dr.d -- Kiss Technologys The more complicated the plumbing the easer it is to stop up the pipes M. Scott

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1541. Re: Good radio shops in Phila area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37966E68.AE469B6F@uakron.edu>
Source record: 103083

There is only about 75 or less Ham radio dealers in us!

Try Denver Amateur Radio Supply, 1233 N. Reading Road - Stevens, PA 17578 -
(Lancaster County)
http://www.denverradio.com/

Lou WA8PHD
http://www.ifip.com/wa8phd.htm

Jim Vecchiola wrote:

> My choice is HRO in Delaware - phone number is 800-644-4476.
>
> Jim KR2T
>
> Doctor Memory wrote:
> >
> > Are there any good shops in the Philadelphia/Delaware Valley area? My local
> > Yellow Pages (Norristown/King of Prussia) don't list any.

1542. Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n5qov$8ev@groucho.cs.ubc.ca>
Source record: 103084
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

This seems like an extremely simple question, but so far the answer has eluded me. Does the Icom IC-R2 have a received signal strength meter like its transceiver brother, the IC-Q7? One of the things I'd like to use the R2 for is radio direction finding, and the lack of a meter would make it relatively useless for that.

Icom's own brochures show the signal strength meter on the Q7 but not on the R2. I've done a web search, and have found multiple pictures of the R2, but they seem to be copies of just two original sources. One is the Icom picture, which doesn't show the meter. The other seems to be a doctored Q7 picture, since it shows the RX/TX LED to the left of the LCD display where the R2 has nothing, as well as different labels on the buttons. And the local amateur radio dealers don't have any R2s in stock.

So, for someone who owns an R2: does it have a signal meter?

Dave

1543. Re: F.S. Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: YoungWhipperSnapper@diablonet.com
Message-ID: <37966ECF.C9093616@diablonet.com>
Source record: 103085
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

How old of a unit is this?

W3BV wrote:

> Buyer changed his mind. FT-736R again available.
>
> For Sale: Immaculate Yaseu FT-736R VHF/UHF all-mode satellite ready
> base station transceiver. Purchased new by me and has less than 100
> hours total use. There is not a single scratch, smudge or blemish on
> it. It is still like
> brand new and has always been in a non-smoking environment.
>
> This 736R comes with the 144 nd 432 Mhz modules, optional Sub-audible
> Tone Squelch board (FTS-8), Electronic Keyer Unit, DC Power Cable.
> Packed in the original box with operating manual, service manual and
> hand mic.
>
> Price: $1125.
>
> Alan, W3BV

1544. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7n5n52$k0f$1@nntp2.atl.mindspring.net>
Source record: 103086

Legal? Does the transmission cross state lines? I think a cruise thru
Title 18 USCFR will reveal a limitation of FCC powers to interstate only;
not intrastate. Also a review of Supreme Court decisions on the subject
where FCC jurisdiction was challenged under title 18 may reveal where some
states/burgs still have outstanding warrants against FCC agents trying to
act in areas where they had no jurisdiction.

The legality question is usually a matter of whether or not revenue is lost
by an action taken by a citizen in which a regulation that requires ante is
bypassed. If you follow that line of reasoning, you will soon be able to
quickly sort through the "legality " issues associated with "type
acceptance", "modifications", "800 Mhz Privacy issues", yaada, yaada,
yaada.............Follow the money.........................

I like a good conversation as well as the next fellow.............

Fred McKenzie wrote in message ...
>In article <7n19i1$4gv@groucho.cs.ubc.ca>, davem@groucho.cs.ubc.ca (Dave
>Martindale) wrote:
>> > The offense comes in knowingly using the radio on those =
>> >frequencies.=20
>> > And there are gray areas even then.=20
>>
>> Well, use in a true emergency is probably legal.
>
>Dave-
>
>Wrong! It is NOT legal. The question is whether or not you would be
>prosecuted for doing it.
>
>I think a good rule to follow would be to consider the nature of your
>emergency. If it were a dire situation, where not doing it would result
>in loss of life or serious injury, then the risk of being prosecuted for
>violating the law might be worth taking.
>
>You also should consider that dispatchers may not believe a strange
>caller. They may consider an unknown caller as someone who wants to
>anonymously lure police or emergency workers to a site, and then ambush
>them.
>
>73, Fred, K4DII

1545. F.S. Drake MN-2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n5up9$99l$1@bgtnsc01.worldnet.att.net>
Source record: 103087
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

John w3ayt@arrl.net

1546. F.S. Kenwood TM-241a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n5up9$99l$2@bgtnsc01.worldnet.att.net>
Source record: 103088
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Kenwood 2 meter radio model tm-241a w/keypad microphone and mobil mount.copy of manual from kenwood web page. asking $150 shipped. John w3ayt@arrl.net

Would sell for $135 shipped if I keep touchtone mic and include stock up/down mic without keypad.

1547. F.S. Heathkit qf-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n604nhai1@bgtnsc01.worldnet.att.net>
Source record: 103089
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

heathkit qf-1 in very nice condition, $30 shipped John w3ayt@arrl.net

1548. F.S. Heathkit HW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7n604nhai2@bgtnsc01.worldnet.att.net>
Source record: 103090
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Heathkit hw-8 in very nice condition,unit is stock w/pwr cord,copy of manual
and copy of 'HW Handbook'.puts out 1-1.5 w's.$175 shipped

1549. Re: How fast is this O'scope?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: CDT <xctx@onr.com>
Message-ID: <bCal3.68$zJ.2459960328@news.onr.com>
Source record: 103091
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The vertical risetime of a 10 MHz scope is 35ns.
So the vertical amp risetime of a 100MHz scope is 3.5ns.

-W5CDT

--
-->Remove the x's from my email address before using <--
nw2m@qsl.net wrote in message <7n2fn7$4g8$1@nnrp1.deja.com>...
>Greetings,
>
>I have seen scopes without a MHz rating on the front. The 5ns per
>division scopes are depicted as 200 MHz scopes. How fast is my .1us
>scope? I have an O'scope built into my test set, rated at .1us per
>division on its fastest horiz sweep.
>
>If I "assume" the 5ns is a 200 MHz scope, then my .1us will be:
>
>5ns/200Mhz = 100ns/xMHz
>
>Is this a 40MHz scope? Or, is my math wrong, and I have a 4MHz utility
>"audio" scope only?
>
>How fast is a .1us per division scope?
>
>Thanks,
>
>Al, NW2M mailto:nw2m@qsl.net
>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

1550. Re: Kenwood 430s price?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: "George T. Head" <georgehead@worldnet.att.net>
Message-ID: <7n630rhek1@bgtnsc03.worldnet.att.net>
Source record: 103092

I have this radio, see, and I don't use it anymoe, see, and I wonder what it is worth in today's market. Do you have any idea??

TS-430s with all possible upgrades, service manual, Dedicated power supply (PS-430) Speaker (SP-430) and Microphone MC-60.

Just to add to the package, I have a Vectronics antenna tuner model VC300DLP, a nice, clean Ameritron RCS-8V remote coax switch system. AND seveal hundred feet of RG8.

Everything is clean and work perfectly.

So what do you think?

1551. Programming Software and Cable for Maxon SP2000 Series

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: David Poremba <dporemba@ix.netcom.com>
Message-ID: <7n63pg$3nf@dfw-ixnews16.ix.netcom.com>
Source record: 103093

If anyone has it please contact. I am interested in purchasing.

Thank you in advance
Dave

1552. KEVIN STEWARD is Scamming !!!AGAIN!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <379693EC.6E02611D@qth.com>
Source record: 103094
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

C'mon Spokane Hams.....find this guy and do him like Colorado Hams did....He currently has Harry, VE7JH, and YOUNG K6HM hung out to dry on bad deals.....he is a pathological liar and cheater....and he doesnt need to be a Ham.......Look him up, hes probably at his call book address or maybe his folks house.....Tell him what you think of an amateur who would lie, cheat , and steal.....I know I m opening myself up to few who dont like that Im a big horse trader, so take you best shot, but use your real address....I dont want the group's eyes to BURN!! HI HI and happy hammin' guys....I love this ham radio!!! 73 Murray K5MDM PS if you have legit info for them.>>> Young...K6HM emai: k6hm@wenet.net....would like to hear it as would Harry VE7JH, email::...tonya@island.net....they both have "unresolved issues with Kevin" and would love to "work him over" oh I mean "work it out"......PSS: the opinions stated here are just mine, the facts are pretty well evident...."Tar and feathers, anyone?"

1553. NiCd/NiMh Charging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Vogt Family <vogt@oro.net>
Message-ID: <37966715.28E5@oro.net>
Source record: 103095

A fellow recently gave me an old scanner that didn't work and I rehabilitated it, but I need some information on the care and feeding of NiCds. I used some old ones I had laying around that didn't have too much use on them and now I am in the process of running them down and charging them a few times. Trouble is the scanner (Realistic Pro-34) has its own charging circuit I don't fully understand. I have an AC adapter that is selectable 3v-12v and says 300mA, but I don't know what the output is at 9v, and a car adapter rated at 900mA at 9v. The online manuals call for adapters that both seem to be 300mA at 9v. 900mA seems to be too much unless the radio has a good charge circuit in it, or a rather limited current to the batteries. Does anyone have a schematic of the charging board they would be willing to scan and send me?

Also, I was debating the use of a set of AA NiMHs in the radio, my question being, would they do OK on the same trickle charge of the NiCds? Later I plan to wire in a circuit for fast charging with a MAX713.

Thanks,
Birken

1554. FA: Icom IC-2IA...on YAHOO! Starts at < $50 !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3796A166.B9D250E1@yahoo.com>
Source record: 103096
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
For Auction: Icom IC-2IA 2 meter HT. With Desk charger and a couple new batteries too. Low reserve. Nice condition. See photos and more at:
http://auctions.yahoo.com/auction/6182487

thanks,
Joe K7JOE

1555. motorola HT1000 manaal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Gary and Diane Groves <jag@nwi.net>
Message-ID: <7n677h$n99$1@sparky.wolfe.net>
Source record: 103097

Does anyone have a manual for Motorola HT1000

jag@nwi.net

1556. Re: WARNING!! BEWARE OF ROB LONG (a.k.a. drgn@antigopro.net) !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: swldd@proaxis.com
Message-ID: <3796AFD8.5487@proaxis.com>
Source record: 103098
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

BB WOLF wrote:
>
> DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!
>
> You will subject your self to much grief if you do !!
>
> He has a very bad reputation of trying and succeeding in Ripping folks of
> here on the newsgroups!!
>
> He is from Pearson, Wisconsin.
>
> Yes, the Postal Inspector does have actions pending on Mr.LONG.
>
> -ERIC
>
> "Don't drive faster than your angel can fly!"

He got me 3yrs ago! The only thing that he has not changed is
his name. Doug

1557. HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: rong@computer.net
Message-ID: <379513a5.5123794@news.computer.net>
Source record: 103133

I recently bought a used Icom 275H 2 meter rig--not from the
original owner. I know that the guy I bought it from is not a smoker,
but evidently whoever sold it to him must have been a chain smoker. He
must have smoked 10 butts at the same time. The radio itself doesn't
smell to much, and the microphone head is OK also (how, I don't know),
but the mic rubber coil cord R E E K S !!!!! It stunk up my shack so
bad that I put it in my shed. I've tried everything, but after a few
days, it stinks again. Does anybody know what I can use to fumigate
the cord permanently ??? I CAN'T TAKE THE STINK !!!!
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1558. Size of FT-2600M?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: wardseward@yahoo.com
Message-ID: <7n3900eha1@nnrp1.deja.com>
Source record: 103134

Does anyone know the size of the FT-2600M? I have looked in every magazine, the Yaesu site, and many catalogs and none of these give me measurments.

I like the features (front mount speaker!!!) and price of this rig, but I'm not sure it will fit into the small space avalible in my car. So, if anyone knows where I can get the sizes or if someone has one and can just measure it...that would be great! Also, if anyone has any comments about this rig feel free to share them with me. Thanks!!!

--
-\/\/ard--K9BUM
wardseward@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1559. Re: WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7n374cmho1@news.minn.net>
Source record: 103135
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <379349ef.21555078@news.mv.com>, DontDoIt@ImNotHere.com wrote:
>Looking for good used Timewave DSP-59+, would also consider DSP-9+.
>Must have manual.
>
>Please email NeilR@innermedia.com, or you can call (603) 465-2788,
>
>Thanks in advance.
>
>Neil, N1DMA
>
Hello Neil'

Try radio City at 1-800-426-2891, They have on on the used shelf.

73

John Douglas
N0ISL
Timewave Technology

1560. Re: ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <379536bf.6820388@news.mindspring.com>
Source record: 103136

I FULLY AGREE THAT THE SLIME BALL SHOULD BE MADE TO PAY ..... BUT!!!
THE SAD TRUTH IS WHO IS WILLING TO SPEND A PILE OF CASH TO TRY AND DO
SOMETHING ABOUT THIS GUY. AND THE GUY MOST LIKEY KNOWS IT WOULD COST
ALOT A PILE OF CASH TO GO AFTER HIM SO HE HAS NO FEAR!

ANY SUGGESTIONS (LEGAL ONE OF COURSE) :)

On Mon, 19 Jul 1999 18:45:13 -0700, James Parsons
<k5rov@earthlink.net> wrote:

>Oh, because it is only 50 dollars, that makes it alright? He should be
>caught and made to pay. How many more has he done this to?
>
>Big, Ham@qsl.net wrote:
>>
>> On Mon, 19 Jul 1999 08:23:02 -0700 (PDT), BigBamBoo1@webtv.net
>> (BigBamBoo was here!) wrote:
>>
>> >On or about 4-02-99 I sent $28.00 to R.Long AKA "dragon" or
>> >drgn@antigopro.net and address N11310 East Shore Rd. Pearson,WI.54462
>> >After not receiving what I paid for (an original manual for a Tram D201)
>> >I contacted mr. Long via email several times.At first he said he sent it
>> >to the wrong address (he emailed me back and had the wrong zip code on
>> >it).He ask me to wait to get it back....after 2-3 more weeks of waiting
>> >I again contacted him via email and he told me he would send me my
>> >$28.00 back. After that never happened I contacted the post office and
>> >started a mail fraud case on him.I paid with a postal that he has
>> >cashed. Now after 3 mo. and not receiving my money or the manual I
>> >figure I will ask the rest of you to watch out for mr.R.Long.Ad if you
>> >have been burned by him to contact your local postal inspector and ad
>> >your case to "his" file.Maybe we can get our money back or at lest make
>> >him pay with a fine or jail time. If anyone has a good phone # or place
>> >of work,etc.on mr.Long I would like to have that info. I would like to
>> >tell his boss,wife,boyfriend,kids,disability worker,etc.about him being
>> >a thief.
>> >
>> >Take care,
>> >Stan Clewett (530)241-0843
>> >WHAT WOULD YOU DO FOR $ 50, BURN HIM AT THE STAKE ?????

1561. WIRING INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37963791.7030458@news.mindspring.com>
Source record: 103137

CAN SOMEONE TELL ME HOW TO WIRE THE PLUG OF AN ASTATIC MODEL G
LOLLIPOP MIC TO WORK ON THE KENWOOD TS-530S?

THANKS

TTBIRD@MINDSPRING.COM

1562. Kenwood HF Radio FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: flybynyt@pacifier.com
Message-ID: <379b3987.1046370600@news.pacifier.com>
Source record: 103138

Kenwood TS940S with built in tiner.
Mint condition.

Duane

360.695.4921

1563. Help with TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: mmcginley@STOPSPAMkscable.com
Message-ID: <mmcginley-2007992227500001@wks-210-148.kscable.com>
Source record: 103139

Hello Everybody
I just picked up a Kenwood TS-520s
and Had a friend check it out fo me

Since i got the rig without any manuals
I could use some info on tuning the finals
on the rig for Transmit (Not alignment info)

And 1 other question - when is the fan that cools the finals
supposed to be running ?

Thanks in advence

Have a nice one all

Mike - N0JVT

--
Due to Spam Scum Please remove the STOPSPAM after the @ Symbol to reply

1564. Mic FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37953c69.8271290@news.mindspring.com>
Source record: 103140

ASTATIC Model G Lollipop Style Desk Mic

Excellent Shape - Clean and Functional

$60 plus shipping

ttbird@mindspring.com

1565. FS: Samlex 23A Power Supply - $105 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <4abl3.1188$rK2.42743@iad-read.news.verio.net>
Source record: 103141

Hello. I have a Samlex 1223 23A Continuous/25A Surge 13.8V power supply for sale at $105 shipped UPS Ground/insured. This P/S is incredibly compact and perfect for base operation. Second to none for portable operation (an excellent choice for Field Day).

I have used it in several HF Worldwide Contests for 10's of hours at a time with no problems. It runs incredibly quiet and produces NO interference in the receiver of my HF rig (I've also heard that it won't interfere with the radio on VHF/UHF either).

Comes with AC power cord, original manual, and original box. It works 100% and it's looks are around 85%. Only about 1 year old. Let me know if you have any questions or if your interested in buying. Thanks for reading!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW

1566. Re: Help Icom AT-130 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37964777.3408127@news.cmc.net>
Source record: 103142

On Tue, 20 Jul 1999 19:25:31 -0500, Robert K McMillan
<vulcan36@bellsouth.net> wrotf:

>Hi I am trying to hook up a AT 130 for a friend on his sailboat.
>Unfortunately he does not have a Icom radio. He has a Yaesu. I have
>hooked power to the tuner and the coax from the radio. I have hooked a
>30ft wire antenna to the tuner and used several radials and a thruhull
>for tuner ground. Is there any thing else I need to do to make this
>turner work? What position position should S-1 be in "Preset" "Normal"
>or "off"? do I need to hook something to the start terminal?
>
>Any help would be appreciated
>
>Bob McMillan
>WB5RYR

Not going to work with the Yaesu. The AT-130 needs a start pulse from the radio, it is not simply an RF tuned tuner like the SGC.

The start pulse is a low, less than 1 volt, at 200 millisecond duration. One that happens the tuner pulls the PTT line low and the radio outputs 10 watts into the tuner. The microprocessor then samples the RF reflected and tries various combinations until it tunes to a respectable SWR. The RF is feed into an internal dummy load in the tuner which a sampling of the RF is used for the tuning process.

Other brand tuners will present the whole SWR value to the radio. This will many times cause the radio to fold back in output power and causing the other brands not to tune properly.

Unless you can make up a little pulse circuit for the tuner, you may need to look elsewhere for a proper tuner with the Yaesu.

The pulse circuit can be a simple push button which you use to take the start line low for an instant.

Leave the toggle switch in the center position, you do not need to do preset tuning.

The radio must be at 10 watts and in some continuous wave mode ie: AM, FM, CW, RTTY just so long as it does transmit a carrier in that mode at the time you press the " start " button . If the PTT requires a ground then the AT-130 will likely handle that, so connect the PTT line from the tuner to the radio if you know the PTT is a low going PTT. The tuner will hold the radio in transmit for up to 8 seconds to find a satisfactory match.

The tuner will merely click once if it is not receiving RF or has already attained a good match on the frequency you are tuning up on. It remember the last 45 frequencies it was successfully tuned on for about 1.5 weeks time.

It will tune 3.5 to 30 MHz on an 8.2 foot whip and 1.6 to 30 MHz on a 23 foot wire.

Yaesu does not have a long wire tuner ?

Gary Fiber

Washington State Resident

1567. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <379747b7.3472037@news.cmc.net>
Source record: 103143

On Wed, 21 Jul 1999 00:34:55 GMT, rong@computer.net (Ron Goldstein)
wrotf:

> I recently bought a used Icom 275H 2 meter rig--not from the
>original owner. I know that the guy I bought it from is not a smoker,
>but evidently whoever sold it to him must have been a chain smoker. He
>must have smoked 10 butts at the same time. The radio itself doesn't
>smell to much, and the microphone head is OK also (how, I don't know),
>but the mic rubber coil cord R E E K S !!!!! It stunk up my shack so
>bad that I put it in my shed. I've tried everything, but after a few
>days, it stinks again. Does anybody know what I can use to fumigate
>the cord permanently ??? I CAN'T TAKE THE STINK !!!!
>**
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

Replacement mic cords are likely available from Icom America's parts
dept.

Gary Fiber

Washington State Resident

1568. Needed: Mods for Icom IC-T7H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: n5gvg@spammy.airmail.net
Message-ID: <068F43D38159ECE1.328361C621521EA0.6586F17E8BFBA08F@lp.airnews.net>
Source record: 103144

Are there any wide RX or TX mods for the IC-T7H? Any help
appreciated. Please forward any mods on this radio my way (or a link
to them if they are posted on the web). E-mail would be great, will
try to keep up with the newsgroup also.

Thanks,

N5GVG
n5gvg@spammy.airmail.net
(remove the obvious to e-mail)

1569. FS: Kenwood TS-700SP 2M ALL-MODE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7n3kou$b4e$1@nntp2.atl.mindspring.net>
Source record: 103145
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Kenwood TS-700SP 2M All-Mode Transceiver
144.000 to 148.0000 MHz in 4 bands of 1 MHz
USB, LSB, CW, AM, FM
SSB, FM, CW: 10 Watts Output
AM: 4 Watts Output

All solid state

Built-in frequency counter provides direct
frequency display precise to 100 Hz for
internal VFO, External VFO or fixed crystal
operation. 7 digit resolution.

110 VAC or 12 VDC operation

Repeater operation - Normal, Reverse or Off
provides 600 Khz shift up, down or simplex

Dual Vernier Tuning provides bandspread tuning of 25 KHz
per turn on one control with 100 KHz per turn on other.

11 fixed frequency crystal positions provide for fixed
frequency operation operation on 44 fixed channels (11
on each band)

Noise Blanker, All-Mode Squelch, RF Gain, Automatic AGC switching,
RIT, VOX Gain and delay, built-in speaker.

Built In VOX, Receiver Preamp,

Remote VFO Operation, Semi-break-in CW with Sidetone, Low Power
(1 Watt) switchable from front panel)

Rig comes with AC power cord, DC power cord, MC-30S Hand Mic with
switchable noice-canceling for mobile operation.

Cosmetics - very good for age; minor scratches.

11 crystals installed in fix board; 2 are dead
(14X.520, 14X.700, 14X.730, 14X.760, 14X.850,
14X.880, 14X.925, 14X.940-Dead, 14X.180,
14X.195, 14X.???-Dead and Unmarked

note 14X refers to 144, 145, 146 or 147; dependent on
1 MHz section of band selected.

Operating Manual with 4-page fold out schematic included.

Rig has not been used much in the past 5 years; other than for occaisional packet and monitoring repeater. I used it mobile in a mini-van with a SQLoop omni-horizontal mobile antenna for mobile sideband opeation for approximately 1 year. I removed the mini 4-pin din jack (external DTMF Pad Option) from the rear panel to install a mini bat-handle toggle switch to allow internal speaker monitoring when external speaker jack is feeding TNC for packet. Notes on schematic indicate previous owner performed squelch hysteresis modification (I think this is outlined in the Kenwood service flashes on their site and various Mod files around the net)

$ 275.00 + shipping from Postal Code 31523

1570. FA: ### MOTOROLA SABER II R, VHF SECURE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990721010751.21448.00000812@ng-fi1.aol.com>
Source record: 103146

For Sale: Motorola Saber II Ruggedized, VHF, Secure capable

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134788523

Model #- H99QX059H
Factory ID - H43QXJ7139CN

120 channels
6 watt output
136-174Mhz
Secure Capable (unknown if module installed or not)
Built-in Scanning, Selectable PL, plus many other programmable options!
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Radio comes programmed to your specs

For those not familiar, this radio has an alpha display, and has 10 zones, each with 12 channels. Radio is in excellent shape (8 out of 10 cosmetically). Only a few small scratches on the case, but is in 100% working condition... This radio is worth almost $2000!!!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134788523

Please email with any questions. Good luck, and thanks for looking!

1571. FA: ### 16ch VHF PORTABLE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990721011039.21448.00000816@ng-fi1.aol.com>
Source record: 103147

For Sale: Ranger RCI-7100V, VHF Portable Radio

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134794510

16 channels
5/1 watt selectable output
148-172Mhz
Built-in Scanning with Priority Scan
CTCSS/DCS/PL capable
Good Battery & Antenna

For those not familiar, this radio has a small alpha display for channel info and to tell if you're Tx or Rx. Radio is in excellent shape (9 out of 10 cosmetically) and is in 100% working condition... Radio does not come with charger (just takes plain old AC adapter available at any electronics store). Radio sold AS-IS, but guaranteed not DOA. Please email with any questions. Good luck, and thanks for looking!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134794510

Please email with any questions. Good luck, and thanks for looking!

1572. Re: TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Nico de Jong <nico@farumdata.dk>
Message-ID: <SPdl3.35$yZ2.156@news.get2net.dk>
Source record: 103148
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Asmel Colina skrev i meddelelsen <6m1l3.1949$24.94@news01.t-net.net.ve>...
>Hi, I'm a new, young ham, college student... an my question is: Is a
>TS-520SE a good radio for strarting in the ham or is too obsolete?, What
>antena and coax I have to choose (economic, please...) to make some DX's
>with this rig; specially if I live in a building and the roof is too far -
>and the wind speed is very fast?.

I also just bought a TS520 (without S and E), and the sensitivity is 0,25
microvolt according to the specs. I can hear lots of Italians on an indoor
TV antenna!
I bought a MFJ-1796 vertical dipole for 40-15-20-10-5 and 2.

By the way, does any of this groups readers have a modification so the 10
mhz receive-only section can be changed to a receive-transmit section?

Nico, OZ1BMC
nico@farumdata.dk

1573. For Sale Kenwood TS 930 SAT Look!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <379672ed.6115311@netnews.worldnet.att.net>
Source record: 103149

selling a Whole Kenwood ts930 sat with tuner builtin this rig is in super cond display is super bright never been modified even for 11 meters its a supe clean 930 comes with matching SP930 speaker and 2 Power Mics MC 85 and MC 60.. also will give away a Siltronix FS-301 SWR /Watt Meter 1KW .. all is in Super!! cond price is 1000.00 for the whole thing email me or call 714 960-2835 Mike.. so cal all can be shipped UPS for extra fee.. thanks..

1574. 4-Aces Communications in Phoenix Area: experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <379576C5.D845CC87@uswest.net>
Source record: 103150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I recently discovered "Four-Aces Communications" way out on Main in east Mesa (Val Vista). Has anyone done business with this guy? He seems to cater to the CB-crowd, new gear and service, though he has a side room full of BA gear, a lot of older Yaesu, pre FT-101, some Collins, Dentron, National, Hallicrafters, Heathkits galore, Hammarlund, everything but Drake it seems. I ask the question because everytime I go in there, the owner/head salesman/repair guy seems to be in the middle of an argument with a customer, and has asked some pretty steep prices, even for *asking* prices (like $800 for a pair of Hallicrafters 2 & 6 xvrtrs, kind of dingy, chipped cabinets, and $400 for a very dirty caseless SX-28 and speaker, bad filament winding). Should I even be bothering to stop in to look his pile over every month? I'd really like to hear from folks in the area who have done business there, or at least been there. What do you think?
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

1575. ts 660 ????????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: James <james@southcom.com.au>
Message-ID: <379583cf@casper.southcom.com.au>
Source record: 103151

Hello from Tasmania dose anyone know anything about the Kenwood Ts 660

pics or any info...

thanks james VK7HJD

1576. Drake TR270

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: stu123@my-deja.com
Message-ID: <7n44vd$ns6$1@nnrp1.deja.com>
Source record: 103152

Greetings, Does anyone know any of the mods for the TR270? Thanks in advance. Staurt KB8VIY...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1577. FS: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Victor Tsaoucis <legends@powerup.com.au>
Message-ID: <37959b00@grissom>
Source record: 103153

Hi , I have an Alinco DX-70TH for sale
about 1 year old , only used in the shack on rare occasions-(I discovered I
don't like HF that much after all)

Asking $1000 or any reasonanble offer

Thanks for reading
Victor Tsaoucis
VK4 TVR

1578. Re: WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <3795a4f5.921486@news.mv.com>
Source record: 103154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaetur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Thanks to all who responded to my message, looking for a TimeWave DSP 59+. I have found and purchased a unit, it is soon to be on its way.

One suggestion for all those who have a non-DSP HF rig like I do, you probably should buy an external DSP while you can. It's looking more and more like this category of product is going the way of the carburetor and the slide rule. This is due to the *fact* that pretty soon all HF rigs are going to have DSP built-in, effectively killing off the add-on market.

Regards;

Neil

On Wed, 21 Jul 1999 00:17:02 GMT, jdouglas@timewave.com (John Douglas) wrote:

>In article <379349ef.21555078@news.mv.com>, DontDoIt@ImNotHere.com wrote:
>>Looking for good used Timewave DSP-59+, would also consider DSP-9+.
>>Must have manual.
>>
>>Please email NeilR@innermedia.com, or you can call (603) 465-2788,
>>
>>Thanks in advance.
>>
>>Neil, N1DMA
>>
>Hello Neil'
>
>Try radio City at 1-800-426-2891, They have on on the used shelf.
>
>73
>
>John Douglas
>N0ISL
>Timewave Technology

1579. Re: Icom R7000 w/remote

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: barry Baker <bbaker@fastrans.net>
Message-ID: <3795A732.F21DB3FB@fastrans.net>
Source record: 103155
Cross-posted to: alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Is this a "cell-blocked" unit? Are ther any gaps in its frequency
coverage?
Barry

mirage wrote:

> VGC Icom R 7000
> 25mhz-2ghz
> has remote, box and manual
> $725
> add $100 for video TV R7000
> has tap for discriminator audio
> no other mods.
> Doug
>
> --
> mirage@eclipse.net

1580. Amateur Shops in Maine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: FTD <ftd@netcom.ca>
Message-ID: <iJhl3.16413$j3.75493@tor-nn1.netcom.ca>
Source record: 103156
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi, I'm planning a trip down to Maine, and I'm looking for Radio shops located in Maine. Any help would be greatly appreciated,

Tks D33

1581. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <eHhl3.4$Gu2.689@iad-read.news.verio.net>
Source record: 103157

Hello Phil:

I just moved into a new neighborhood and have about the same problem as you. I use to live in a townhouse before that and had to use the attic for all my antennas. I used what is called a G5RV mini that was in the adds in the back of QST it is 26' long and center feed with 12' ladder line and has a PL-259 connector where you can connect your coax. I can work bands between 10 and 40 but it does require a tuner. I am also using the same antenna in my new house. Even though it is a compromise it works..

Ross..

--
for email remove the nospam
nospam.rrslater@mnsinc.com.nospam

1582. "Turnkey" wireless modem needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: bgat@usa.net
Message-ID: <7n4g14$r73$1@nnrp1.deja.com>
Source record: 103158

Gentle persons:

I'm looking for a commercial or kit "turnkey" wireless modem that operates in the amateur radio band. 9600bps would be nice, but I'll take anything down to, and including, 300bps. Something that gives me a range of 20-50 miles would be preferable.

I want the stuff that's completely idiot-proof: RS232 serial port on one end, antenna on the other, and a fixed-frequency transmitter in the middle. I don't need sexy hardware, nifty displays or neat packaging--just a circuit board or two would be exactly what I'm after...

Does such a product exist?

Thanks!

b.g.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1583. jeep antenna location

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Danny Butler <dbutler@lcc.net>
Message-ID: <7n4c37$10la@atlas.lcc.net>
Source record: 103159

Anyone ever mounted an antenna on a jeep? I have a 79 CJ-7. I have the spare tire stop that many mount cb antennas to, but I am wondering where the best spot is to mount an antenna for 2 meter.

Someone told me a glass mount, top center of windshield.

Any ideas...

1584. Re: Ham stores in Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Clinton <cpeebles@_nospam_netidea.com>
Message-ID: <3795B7BB.105@_nospam_netidea.com>
Source record: 103160

py2rn@hotmail.com wrote:
> I'd like to know if there is some Ham Radio store
> in Toronto and/or Quebec, Canada. and phone# if
> possible.

Here's a couple

http://www.radioworld.ca/ham/amateur.htm
http://www.cadvision.com/ntfcomm/ham.htm
http://www.com-west.com/com-west.html
http://www.durhamradio.com/
http://www.elkel.qc.ca/

--
Kill the MAI

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@netidea.com

1585. Re: Help /Toyota Tacoma + HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Clinton <cpeebles@_nospam_netidea.com>
Message-ID: <3795B832.75C6@_nospam_netidea.com>
Source record: 103161

Barry wrote:
>
> I'm experiencing what I believe to be
> electric fuel pump noise on a recent attempt to install my hf rig in a
> new
> Tacoma 4x4. Anyone else in the group
> have any luck correcting this
> problem? TNX/73

I put a .01 or .001 capacitor, can't remember exactly which, across the
fuel pump leads, right at the tank, on my 89 Toyota.

--
Kill the MAI

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@netidea.com

1586. Re: 4-Aces Communications in Phoenix Area: experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3795c159.1161973@news.megabits.net>
Source record: 103162
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Run like hell in the opposite direction, and do not look back,
It may be gaining on you.. :) I know the type, you do not need it..

Bob

On Wed, 21 Jul 1999 00:29:22 -0700, Will White <wcw@uswest.net> wrote:

>I recently discovered "Four-Aces Communications" way out on Main in east Mesa
>(Val Vista). Has anyone done business with this guy? He seems to cater to the
>CB-crowd, new gear and service, though he has a side room full of BA gear, a
>lot of older Yaesu, pre FT-101, some Collins, Dentron, National,
>Hallicrafters, Heathkits galore, Hammarlund, everything but Drake it seems. I
>ask the question because everytime I go in there, the owner/head
>salesman/repair guy seems to be in the middle of an argument with a customer,
>and has asked some pretty steep prices, even for *asking* prices (like $800
>for a pair of Hallicrafters 2 & 6 xvrtrs, kind of dingy, chipped cabinets, and
>$400 for a very dirty caseless SX-28 and speaker, bad filament winding).
>Should I even be bothering to stop in to look his pile over every month? I'd
>really like to hear from folks in the area who have done business there, or at
>least been there. What do you think?
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@uswest.net

1587. HW9/Century21 WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Chinook <chinook99@mindspring.com>
Message-ID: <7n4frk$t5h$1@nntp6.atl.mindspring.net>
Source record: 103163

Want to buy mint working condition HW-9 or Century 21 Ten Tec state
price condition and pix if you have
thanks
Chinook99

1588. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3795c476.1959378@news.megabits.net>
Source record: 103164

Take up smoking, then you will not care.. :)

Bob

On Wed, 21 Jul 1999 00:34:55 GMT, rong@computer.net (Ron Goldstein)
wrote:

> I recently bought a used Icom 275H 2 meter rig--not from the
>original owner. I know that the guy I bought it from is not a smoker,
>but evidently whoever sold it to him must have been a chain smoker. He
>must have smoked 10 butts at the same time. The radio itself doesn't
>smell to much, and the microphone head is OK also (how, I don't know),
>but the mic rubber coil cord R E E K S !!!!! It stunk up my shack so
>bad that I put it in my shed. I've tried everything, but after a few
>days, it stinks again. Does anybody know what I can use to fumigate
>the cord permanently ??? I CAN'T TAKE THE STINK !!!!
>**
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

1589. Re: Help with TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ve6inm@telusplanet.net
Message-ID: <7n4kgv$t2s$1@nnrp1.deja.com>
Source record: 103165

The fan will run all the time, and should be barely audible. To tune up the rig; 1-Set MODE to TUN position, set meter to ALC, key the TX and peak the meter reading with the DRIVE control. 2-Set MODE to TUN, set meter to IP, key the TX and dip the meter reading with the PLATE control. 3-Set MODE to CW, set meter to RF, key the TX and quickly peak the meter reading with the LOAD and PLATE controls. In this last step, you are applying full current to the finals, so be sure to do the tune up quickly and into a good antenna or dummy load. All the above assumes that the idling current and hi voltage are set more or less to specs.
73 de VE6INM
Glenn

In article <mmcginley-2007992227500001@wks-210-148.kscable.com>, mmcginley@STOPSPAMkscable.com (MIchael W. McGinley) wrote:
> Hello Everybody
> I just picked up a Kenwood TS-520s
> and Had a friend check it out fo me
>
> Since i got the rig without any manuals
> I could use some info on tuning the finals
> on the rig for Transmit (Not alignment info)
>
> And 1 other question - when is the fan that cools the finals
> supposed to be running ?
>
> Thanks in advence
>
> Have a nice one all
>
> Mike - N0JVT
>
> --
> Due to Spam Scum Please remove the STOPSPAM after the @ Symbol to reply
>

Sent via Deja.com http://www.deja.com/
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1590. Re: New Radio Shack Compact 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7n4kpq$t6a$1@nnrp1.deja.com>
Source record: 103166

In article <932527535.031.54@news.remarQ.com>,
"Joe Bagodonuts" <dogworks@pobox.com> wrote:
> Has anyone tried one of the new Radio Shack compact 2m
> transceivers, which use 2 AA batteries for power?

It is weird to program...unlike any other HT I have encountered.

For the same money, you can get the Alinco dual-band credit card radio.

OR - for substantially less, you can get a full-featured, 5-watt HT -
like the ADI AT-201HP.

Heck - even the Alinco single-band credit card radio is, in my opinion,
a more intuitive HT to program - and it's over $100. LESS than the Radio
Shack HT.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1591. Mutek Ltd. Front end Replacement Boards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <3795C7BF.65525920@mmm.com>
Source record: 103167

Hi All,
Has anyone installed a Mutek front end replacement boards in any of your
rigs. Would like to your opinion.
Thanks,
Kevin

Opinions expressed herein are my own and may not represent those of my employer.

1592. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a8c802.822039305@news.atl.bellsouth.net>
Source record: 103168

On Sun, 18 Jul 1999 23:29:10 GMT, Brian <brianburke@my-deja.com> wrote:
>In article <3796022b.574746330@news.atl.bellsouth.net>,
> ke4zv@bellsouth.net (Gary Coffman) wrote:
>> On Sat, 17 Jul 1999 21:12:47 -0400, Chas <wg2a@frontiernet.net> wrote:
>> >Gary Coffman wrote:
>> >> $50 is more than fair for $12 worth of wire and $10 worth of dummy
>load
>> >> resistor.
>> >
>> > Fine! Then maybe you should build it your self!!
>>
>> I have, but I prefer to build a more efficient antenna without the
>dummy load
>> resistor. Cheaper too.
>>
>> Gary
>
>Ahhh, so thats it! Another r.r.a.a. antenna resistor hater. Why is it
>that a resistor in any other circuit is not a dummy load _____ (name
>your circuit)? Do you own a dummy load transceiver? A dummy load alarm
>clock? A dummy load computer? You resistor haters are a funny bunch,
>I've run across your type here before.

I suppose it does seem odd to you that someone wouldn't want to throw away
hard won RF power as heat. I suppose it does seem odd to you that someone
might consider it a better idea to radiate that RF. Resistors have their place
in circuitry, but you wouldn't use a resistor Pi pad as the output matching network
of a transmitter (well, perhaps *you* would). The better idea is to put the power
into the *radiation* resistance of the antenna where it will usefully contribute to
your signal, rather than into heating a resistor.

There are exceptional circumstances where resistors can be usefully employed
in an antenna. The terminating resistors of a rhombic or beverage are examples.
They consume only a small fraction of your power while usefully enhancing the
pattern gain of those antennas. But this particular antenna design can dump the
majority of your power into the resistor on some frequencies while producing
a pattern gain no better than a plain doublet of the same length. That's not
a good bargain when a simple LC network (costing less than Chas is asking
for this antenna) can let you usefully radiate better than 97% of your RF instead.
There are better ways to run QRP than using one of these B&W antennas to
attenuate your QRO signal to QRP levels.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |

Lawrenceville, GA | Guaranteed |

1593. Re: ***BUYER BEWARE of R.Long AKA Dragon***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7n4kb5$o5e$1@news1.alltel.net>
Source record: 103169
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

if anyone gets burned from someone in my area of the country.....let me
know, i'll help you get your money back.....I know people who know people.
he he

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

James Parsons <k5rov@earthlink.net> wrote in message
news:3793D4A9.BAF67995@earthlink.net...
> Oh, because it is only 50 dollars, that makes it alright? He should be
> caught and made to pay. How many more has he done this to?
>
> Big, Ham@qsl.net wrote:
> >
> > On Mon, 19 Jul 1999 08:23:02 -0700 (PDT), BigBamBoo1@webtv.net
> > (BigBamBoo was here!) wrote:
> >
> > >On or about 4-02-99 I sent $28.00 to R.Long AKA "dragon" or
> > >drgn@antigopro.net and address N11310 East Shore Rd. Pearson,WI.54462
> > >After not receiving what I paid for (an original manual for a Tram
D201)
> > >I contacted mr. Long via email several times.At first he said he sent
it
> > >to the wrong address (he emailed me back and had the wrong zip code on
> > >it).He ask me to wait to get it back....after 2-3 more weeks of waiting
> > >I again contacted him via email and he told me he would send me my
> > >$28.00 back. After that never happened I contacted the post office and
> > >started a mail fraud case on him.I paid with a postal that he has
> > >cashed. Now after 3 mo. and not receiving my money or the manual I
> > >figure I will ask the rest of you to watch out for mr.R.Long.Ad if you
> > >have been burned by him to contact your local postal inspector and ad
> > >your case to "his" file.Maybe we can get our money back or at lest make
> > >him pay with a fine or jail time. If anyone has a good phone # or place
> > >of work,etc.on mr.Long I would like to have that info. I would like to
> > >tell his boss,wife,boyfriend,kids,disability worker,etc.about him being
> > >a thief.
> > >
> > >Take care,
> > >Stan Clewett (530)241-0843

> > >WHAT WOULD YOU DO FOR $ 50, BURN HIM AT THE STAKE ?????
>
> --
>
> James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
> k5rov@wcc.net QCWA, NWQRP, Fists, ARRL
> EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
> DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
> JOHN 3:16
>

1594. New Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: qcoder@my-deja.com
Message-ID: <7n4ndsucf1@nnrp1.deja.com>
Source record: 103170

What would be the best mid-priced rig to buy?
Can you tell me why?

Thanks.

KG4BME

Sent via Deja.com http://www.deja.com/
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1595. Any info on Kenwood TS 50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: jacek.sklepowicz@pl.pwcglobal.COM
Message-ID: <802567B5.004760DD.00@intleursmtp10.uk.pw.com>
Source record: 103171

Hello!

I have a chance to buy 1st hand Kenwood TS 50 from my friend for a good price. Any info on this rig (performance opinions, quality, particular flaws etc.)??

Please email directly.

Thanks in advance.

Jacek
sq3dzk

1596. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a9d13c.824400922@news.atl.bellsouth.net>
Source record: 103172

On Sun, 18 Jul 1999 23:37:40 GMT, Brian <brianburke@my-deja.com> wrote:
>Gary, you forgot about the non-standard balun used in the antenna. I
>wonder if Jerry Sevik would sell you one; probably not as you don't seem
>to respect intellectual property rights. If you cannot understand that,
>then you'll be just another pirate all of your life.
>
>Brian

What's so non-standard about the balun? It is a straight forward
Ruthoff voltage balun. I don't need Jerry's permission to make one.
Even if it were coverable by a valid patent (which it isn't since there
is clear published prior art which would invalidate any such patent on
challenge), patent law says I can make one for my own use under
the fair use clause without infringing the patent. The only restriction
would be against making them commercially. Since I'm not in the
balun marketing business, that's a moot point.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1597. Re: jeep antenna location

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: phoenix@uhrad.com
Message-ID: <7n4qkc$vt4$1@nnrp1.deja.com>
Source record: 103173

In article <7n4c37$10la@atlas.lcc.net>,
"Danny Butler" <dbutler@lcc.net> wrote:
> Anyone ever mounted an antenna on a jeep? I have a 79 CJ-7. I have
the

I have a '98 TJ and I mounted a Dual Band 2m/440 on the spare tire
mount. The antenna sticks up between the spare tire and the plastic read
window up to about one foot above the roof. It works fairly well. The
spare tire mount makes an ideal ground plane. I used one of the flexible
mounts that are designe to attached to a rear view mirror. The only
problem so far has been road salt accumulating around the base of
the mount during the winter months.

On glass should work okay, you will just have to deal with the cable
coming down in front of you on the window. You may to get creative to
hide the cable

Joe N8IDA
phoenix@uhrad.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1598. Re: Any info on Kenwood TS 50?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <6hll3.3062$OP.13735@news1.frmt1.sfba.home.com>
Source record: 103174

This rig is great! I work mobile from my mini-truck with a hamstick on the cab roof. The compander really helps the sound quality, especially with a Heil headset mike. I get good reports, even on DX.

The only complaint I might have is to be careful about not damaging the 1/8" phone jack with a long 1/8" -> 1/4" adapter which make a large lever arm.

Also, be wary of the wiring joint on the inside of the SO-239. This connector can flex while being jostled while mobile, and can develop a hairline fracture. This results in the audio cutting in and out (actually loud and soft). An easy fix, though.

Other than those minor problems, I use my TS-50 more than my base rig now!

73s - Rudi - KF6RLQ

jacek.sklepowicz@pl.pwcglobal.COM wrote in message
<802567B5.004760DD.00@intleursmtp10.uk.pw.com>...
>Hello!
>
>I have a chance to buy 1st hand Kenwood TS 50 from my friend for a good
>price. Any info on this rig (performance opinions, quality, particular
>flaws etc.)??
>
>Please email directly.
>
>Thanks in advance.
>
>Jacek
>sq3dzk
>
>

1599. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37aadaa5.826810091@news.atl.bellsouth.net>
Source record: 103175

On Mon, 19 Jul 1999 07:08:35 -0700, Ham <ham@hotmail.com> wrote:
>I sent a Kenwood, probably to the same Kenwood repair facility, with a detailed
>note. Authorized up to $100 on a credit card and asked that they call me if
>more.
>
>I heard nothing after about a month and called only to be told that I hadn't
>responded when they called a couple of weeks earlier. I told them NOBODY
>CALLED. I was told the repair cost which was over $100 and authorized it on a
>credit card. The implication was that the REPAIR WAS ALREADY COMPLETED as they
>told me what "had been replaced." The "manager" I was transferred to said that
>he was "getting around to calling"...I suspect nobody bothered!
>
>A week later I received the rig back UPS COD for MORE THAN I WAS TOLD THE COST
>WOULD BE and shipped 4 days AFTER I TALKED WITH THEM!
>
>Go figure! I guess they really don't much care about customer service in this
>age of throw away items.
>
>The rig had been repaired for the same problem a couple of years ago with no
>parts replaced and only adjustments made. This time parts were replaced. Let's
>hope this time it continues to work.

If you don't like being ripped off, you probably ought to take the time to learn to repair your equipment yourself. Provided you can get the parts (and dealing with the Kenwood parts jobber is a nightmare too), it will always be cheaper, usually faster, and you'll have the satisfaction of knowing that the problem is really fixed, and fixed correctly.

Frankly, I'd be embarrassed to have to send a rig back to the factory for non-warranty service. As a ham, I'm *supposed* to know how to work on my own equipment.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1600. RIB ARTWORK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Mitch <mitch@nw.com.au>
Message-ID: <3795E79C.E90A8AE8@nw.com.au>
Source record: 103176

ok people
i've found the artwork for the motorola RIB
so now we can make our OWN PCB BOARDS
so get it and enjoy

its at: www.nw.com.au/~mitch

regards to all
mitch

1601. WARNING!! BEWARE OF ROB LONG (a.k.a. drgn@antigopro.net) !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: BB WOLF <bigbadwolf1@earthlink.net>
Message-ID: <7n4okbnvj1@ash.prod.itd.earthlink.net>
Source record: 103177
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!

You will subject your self to much grief if you do !!

He has a very bad reputation of trying and succeeding in Ripping folks of
here on the newsgroups!!

He is from Pearson, Wisconsin.

Yes, the Postal Inspector does have actions pending on Mr.LONG.

-ERIC

"Don't drive faster than your angel can fly!"

1602. Re: TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: "Gary J. Reichow" <garyjreichow@unn.unisys.com>
Message-ID: <3795E6A2.58F4@unn.unisys.com>
Source record: 103178
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Asmel Colina wrote:
>
> Hi, I'm a new, young ham, college student... an my question is: Is a
> TS-520SE a good radio for strarting in the ham or is too obsolete?, What
> antena and coax I have to choose (economic, please...) to make some DX's
> with this rig; specially if I live in a building and the roof is too far -
> and the wind speed is very fast?.
>
> Asmel Colina - YV1DOG.
>
> Hola, soy un joven "aprendiz" de radioaficionado, y me han regalado un radio
> Kenwood TS-520SE, mi pregunta es: es bueno este radio para empezar, o es
> demasiado obsoleto?, y que antena debo utilizar, si vivo en un edificio
> alto, y con mucho viento; ademas de que cable coaxial puedo conseguir que no
> tenga mucha perdia, pues vivo en un piso bajo y la antena estarï¿½ lejos...?
>
> Asmel Colina - YV1DOG.

Asmel,
The TS-520SE is a perfectly good radio to
begin your amateur 'career' with . I had a TS-520S
and was happy with it. I don't think it has 160M
though. If 'top band' is not a consideration,
then go for it.
Gary - KN0V

1603. Re: WIRING INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990721113955.17523.00000746@ng-fh1.aol.com>
Source record: 103179

You need to read the QST article in August 1999 page 34.
good luck.
Don

1604. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: "Gary J. Reichow" <garyjreichow@unn.unisys.com>
Message-ID: <3795E790.505A@unn.unisys.com>
Source record: 103180

Phillip B. Pacier wrote:
>
> Okay friends, see what you can come up with for this situation:
>
> Condo + Homeowners Association = no outside antennas. Therefore I'm
> limited to the attic. Not a big deal for VHF and UHF, but I'm getting a
> Yaesu FT-900 and am ready to go on the air. What the heck can I do for
> an antenna in the attic?! Here are the dimensions of the attic:
>
> The base is 36ft by 26ft square. Then two sides angle up forming an
> isoceles triangle with the apex being 82" above the base (slightly less
> than 7ft). This 82" apex runs paralell to the 26ft sides of the base.
> Get the picture? What are some suggestions? I welcome them all! Thank
> you!
>
> 73s
> Phil (KE6GUQ)

If you have a small yard that is enclosed by a
privacy fence, you might consider the Force-12
ZR3. I understand that they work very well. You
can then consider a shortened 40M dipole for the
attic. Good Luck.
Gary - KN0V

1605. Need schematic for Varmit 600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: tbwotmts@my-deja.com
Message-ID: <7n4uui$1u1$1@nnrp1.deja.com>
Source record: 103181

I am trying to working on a Varmit 600. I had a schematic that was located in the CB tips and tricks, the photo copy has gotten replaced. I returned to the local library and found the original was removed from the library. If you have a copy of this would you mind scanning me a copy. I would greatly appreciate the help. I am not sure which volume number it is in but I belive it was in 1-3. It may have also listed it as a Varmit 450.

tim.fisher@excite.com

Thanks
Tim F

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1606. Re: TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37abef0c.832034452@news.atl.bellsouth.net>
Source record: 103182
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 20 Jul 1999 12:16:03 -0400, "Asmel Colina" <asmel@telcel.net.ve> wrote:
>Hi, I'm a new, young ham, college student... an my question is: Is a
>TS-520SE a good radio for strarting in the ham or is too obsolete?, What
>antena and coax I have to choose (economic, please...) to make some DX's
>with this rig; specially if I live in a building and the roof is too far -
>and the wind speed is very fast?.
>
>Asmel Colina - YV1DOG.

The TS-520 is very old, but if it is in good condition it will serve you well as a starter radio. As for an antenna, dipoles are always good. A simple doublet fed with balanced line can serve as an all band antenna when used with a balanced tuner (or even when used with switched lengths of feed line substituting for a tuner if you're strapped for cash). If you insist on coax feedline, then you might consider a trapped dipole or multiband fan dipole instead. They are more trouble to build, but you can feed them from the TS520 without an external tuner.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1607. Re: WIRING INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37acf253.832873936@news.atl.bellsouth.net>
Source record: 103183

On Wed, 21 Jul 1999 03:02:10 GMT, ttbird@mindspring.com (TT Bird) wrote:
>CAN SOMEONE TELL ME HOW TO WIRE THE PLUG OF AN ASTATIC MODEL G
>LOLLIPOP MIC TO WORK ON THE KENWOOD TS-530S?

Check the current issue of QST. It has an article detailing how to adapt that old mic to a modern rig.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1608. FS: TEN-TEC TITAN AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: wricharz@charlotte.INfi.NET
Message-ID: <3.0.32.19990721123238.0083eaa0@charlotte.infi.net>
Source record: 103184

TEN-TEC TITAN AMPLIFIER. 1500 Watts, plus. 160-10 Meters.
Real nice. $1650. Bill, N4DH, Charlotte, NC. Ph. (704) 545-9368/

1609. WTB> Pro-2026 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: doc@mailtag.com
Message-ID: <932576084.492965@news.kawartha.com>
Source record: 103185

```
Pro-2026 Mobile 100 Channel Scanner
Used as a Base
With Full Cellular Coverage
29-54 Mhz
108-174 mhz
406-512 mhz
806-956 mhz (gapless in this range)
Trade for a good 8 meg video card to fit isa slot.
Other offers welcome

email doc@mailtag.com
```

1610. Re: jeep antenna location

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: ve3jtr@rac.ca
Message-ID: <7n51au$30l$1@nnrp1.deja.com>
Source record: 103186

I have a 93 Jeep YJ. I attached an 'L' mount to the driver's side of
the jeep in the same place as the AM/FM antenna (except opposite side of
course). I use a Comet dualband antenna and find it works great, and
looks like it belongs there, too.

73 de Jeff VE3JTR

In article <7n4c37$10la@atlas.lcc.net>,
"Danny Butler" <dbutler@lcc.net> wrote:
> Anyone ever mounted an antenna on a jeep? I have a 79 CJ-7. I have
the
> spare tire stop that many mount cb antennas to, but I am wondering
where the
> best spot is to mount an antenna for 2 meter.
>
> Someone told me a glass mount, top center of windshield.
>
> Any ideas...
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1611. FS Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <3795D6C7.D9990B30@bwn.net>
Source record: 103187

Greetings,
I have a Kenwood R5000 in very good condition for sale, the radio also
has the computer control interface. Asking $600.00 or best offer.
Thanks,
Gerry
--

Gerry Singer KC0CAT
Vice President W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

1612. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n4ub8$7fk@groucho.cs.ubc.ca>
Source record: 103188

ke4zv@bellsouth.net (Gary Coffman) writes:

>Frankly, I'd be embarrassed to have to send a rig back to the factory for
>non-warranty service. As a ham, I'm *supposed* to know how to work on
>my own equipment.

Provided you can get the service manual - it's hard to diagnose problems
without it.

I routinely buy service manuals for all electronic equipment so I'll
have them when I need them, but I've had the manual for an Icom
IC-2350H on order for somewhat more than a year now with no delivery in
sight. It's still working OK - but if it ever breaks I'm stuck without
a schematic. Yaesu seems to include a (tiny but still readable) schematic
with every radio, but Icom doesn't even include a block diagram.

Dave

1613. FS:KENWOOD TS-430S FM BOARD $50.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990721131113.01815.00000836@ng-bh1.aol.com>
Source record: 103189

WITH CABLES AND SCREWS IN GOOD WORKING CONDITION.NO DOA.
$50.00
DAVE.

1614. FS:REDUCED PRICE KENWOOD TS-430S FM BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990721130934.01806.00000711@ng-bh1.aol.com>
Source record: 103190

WITH CABLES AND SCREWS IN GOOD WORKING CONDITION.NO DOA.
$50.00
DAVE.

1615. FS:KENWOOD TS-430 SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19990721131621.01808.00000679@ng-bh1.aol.com>
Source record: 103191

$17.00
DAVE.

1616. WTB> TRC-485 SSB cb

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: doc@mailtag.com
Message-ID: <932578051.611996@news.kawartha.com>
Source record: 103192

TRC-485 Mobile cb
am,usb,lsb digital frequencey display and channel indicator
s-meter 12watts ssb, 4watts am, scan 2 channels at once
orange backlit display. with stock mic.
excellent condition.
Looking to swap for 166mhz Pentium motherboard with chip
and isa,pci board, MB "must" support four 72pin simms

email doc@mailtag.com

1617. FT-50: Free band mod.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Sils <sils@polbox.com>
Message-ID: <Z5gl3.8993$k4.136366@news.tpnet.pl>
Source record: 103193

I have found a great variety of freeband mods on several
FT-50 dedicated websites.
Some say to remove resistors or unsolder jumpers, and on the
other hand some sugested only to use ADMS programming software.

The question is then:
where I can find a working modification (rather without ADMS)
for freeband mode.

73 & Tnx

1618. WTB> Ten Tec Omni VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Robert McAdams <bigmack@usa.net>
Message-ID: <Qunl3.3876$gr5.475992@feed.centuryinter.net>
Source record: 103194

Well, due to a system failure I lost a lot of mail and news, and unfortunately the one message I was looking for (the Omni for sale) didn't get to me until after it was sold... I am still looking for a near mint or mint condition Omni-VI with power supply, filters, mic, and possibly the antenna tuner.. Anybody seen a nice one out here that is a good deal?

1619. WTB: Alinco DJ-F4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: .
Message-ID: <7n4tlh$2cm$1@ash.prod.itd.earthlink.net>
Source record: 103195

Hi all,

Im looking for an Alinco DJ-F4T. Would like one in good condition and with all origional parts. Don't need box or book. But would like the origional antenna, battery, and charger. If anyone would like to sell one you can reach me at.

RBenton3@earthlink.net.

Thanks.

Robert

1620. Re: WTB> Ten Tec Omni VI Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <7n533hjel1@bgtnsc01.worldnet.att.net>
Source record: 103196

I have a 2 yr old mint 6 with + ver.1 upgrade that I'm thinking of selling.
I'd need $ 1550 plus shipping. Also have some filters, 961 power supply and
a hand mic that I'd sell all or part. Let me know if interested. 73, Brian
K3USC-Erie,PA 814-866-2585 or e-mail.

> I am still looking for a near mint or
> mint condition Omni-VI with power supply, filters, mic, and possibly the
> antenna tuner.. Anybody seen a nice one out here that is a good deal?
>
>

1621. FS: Pentium 100 - HP Vectra

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: k4dlj <k4dlj@bellsouth.net>
Message-ID: <37961FC6.76CB@bellsouth.net>
Source record: 103197
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have for sale 5 identical units. They are as follows:
Hewlett Packard Model Vectra - Intel Pentium 100mhz processor, 16mb of ram, (6-72 pin slots), 1mb on board SVGA video, 540mb ide hard drive (no bad sectors on hard drive), 3-1/2"-1.44mb floppy drive, small outline desktop case. Has Win 95b and several other programs loaded. All are in excellent condition. With keyboard and mouse. $110.00each. with 14" SVGA monitor $135.00 plus shipping. 30 day warranty. Excellent starter or back-up computer.
Thanks for reading and best 73 de Dave K4DLJ

1622. Sangean ATS 909

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: newbie <nospawn@no.no>
Message-ID: <7n53c4$452$1@fermi.tro.net>
Source record: 103198

Hi

What do you think about a Sangean ATS 909 ?
I am no real DXer, so....

Thanks in advance

newbie

1623. Re: ts 660 ????????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <379619A7.AD7D82FE@uakron.edu>
Source record: 103199

http://www.firstname.com/kenwood/
May be.

Lou WA8PHD
http://ifip.com/wa8phd.htm

James wrote:

> Hello from Tasmania dose anyone know anything about the Kenwood Ts 660
>
> pics or any info...
>
> thanks james VK7HJD

1624. Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37961C63.80BF7A0E@uakron.edu>
Source record: 103200

WA8PHD
http://ifip.com/wa8phd.htm

Many links, use it as a Bookmark!

Comments?

1625. Help! 100Amp DC Contactor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: oo7stoked@my-deja.com
Message-ID: <7n5c7e$81h$1@nnrp1.deja.com>
Source record: 103201

Can anyone help me find a manufacture of a DC contactor with the following specs.:

Coil: 110V DC (Preferably a dual coil system)
Contacts: 100A, 150V (DC)

I also need a protection device that is capable of automatic reset or electronic reset. A thermal overload or instantaneous overload to protect the contactor! The overload will break the coil of the contactor.

All I can find are three pole motor starters. I have been using them to break both the + and - legs, and I have to wire two poles in series to use the thermal overload. I only need a sing pole DC contactor.

I have contacted the engineering departments of ABB, Allen Bradley, Square D, GE, Joslyn Clark, Stancor, and C & H. Some of these manufactures offer a device that will work, but they appear to be overkill for my application.

The application is for a DC generator.

I am not a fellow HAM, but I am an electronics hobbits in need of help.

73's Joe

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1626. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Ham <ham@hotmail.com>
Message-ID: <379627B1.29F66F39@hotmail.com>
Source record: 103202

Gary,

I read many of your posts and usually say "right on" and I'm pleased that you are frequently the one who responds to postings with a voice of sanity and reason but in this case YOU ARE OFF BASE and I am ***NOT*** embarrassed in the slightest. Hear me out...

I agree that I'd wish to be able to repair my own equipment but I have enough sense to know that I am not as steady with my soldering as I once was, my binocular vision is not nearly as good as it used to be (I revert to a headband magnifier at times) and that I am not qualified to handle SMT components buried deep within "modern" tightly packed gear.

The unit I had repaired had an obvious PLL locking problem in a 1.2 GHz module thick with SMT and I lack the current expertise and experience and equipment to troubleshoot and repair such equipment.

All that aside, I have been a ham for just short of 45 years. I earned an MSEE for a well known university with a well respected engineering program in the days when one was expected to be able to do hands-on electronics and did so in an R&D instrumentation (nuclear & electro-optical) environment for several years and then spent time teaching electronics in a vocational program. Unfortunately, as you probably are well aware about the time that SMT became the norm - jobs for technicians moved out of the country and to low cost areas very rapidly and our program rapidly found that we had no students except in non-hands-on areas related to computers and software.

For several years I spent more time teaching mathematics, computer information systems, computer applications and engineering than electronics and worked in a position with the responsibility of putting together computer classrooms and labs and putting together a computer repair facility (board swapping as we all know!).

I have recently sold all but my VHF/UHF solid state gear and have started to restore and rebuild my tube type gear for the very reasons you suggest. I want equipment I can SEE, TOUCH, TROUBLESHOOT to the component level, and SOLDER WITH A SOLDER GUN (or at least a 37.5 watt pencil!) and align with the HP 606A that I bought a few months ago and signal trace with the HP 410C and Tek 60 MHz scope. I worked enough a couple of summers in the magnetic recording business to know that I don't function well having to view components through binocular microscopes or even though a headband magnifier.

Sort of the Peter Principle where I've reached my level of competence?

The bottom line is that any SANE ham who buys modern SMT radio gear has to figure that the original purchase price is a LARGE DOWN PAYMENT and that additional "lease payments" are required whenever the gear fails to work and it is sent for factory authorized servicing.

Like it or not, repair to the component level with surface mount gear, heavy with digital circuitry and LSI is something that only a very very very small percentage of hams are capable of doing and, Gary, I wouldn't doubt that you fall into that very small

percentage. It seems from postings of yours over the last many months that you combine a profession and avocation quite seamlessly with good success. I am always impressed with the breadth of your knowledge when I read a posting of yours. Unfortunately most of us don't have that talent and capability. Many years ago I became Apple certified as a Macintosh Repair person and taught myself by hands-on experience how to troubleshoot and repair just about any DOS/WIN machine and that really was only knowing what simple tests were necessary to point to board level replacement. I had several students who worked for Apple in their service depot of that time and they told me that they were to spend only 10 minutes with the automated test equipment trying to make a component level repair and if unsuccessful the board, no matter how costly, went into the dumpster. So even the manufacturers realize the problems in dealing with component level repairs and they have relatively sophisticated automation to help point to the problem.

Thanks for your thought Gary! To the rest of you reading this long-winded treatise, don't feel bad that you can't repair SMT and microscopic devices. It takes a special breed and we should not feel intimidated by those unusual and special individuals who have that talent, time and inclination. Just think about simplifying your life with discrete component gear, solid state or tube type, and set aside a budget for those period repairs that we all know will be required by an expensive repair facility.

Gary Coffman wrote:

> On Mon, 19 Jul 1999 07:08:35 -0700, Ham <ham@hotmail.com> wrote:
> >I sent a Kenwood, probably to the same Kenwood repair facility, with a detailed
> >note. Authorized up to $100 on a credit card and asked that they call me if
> >more.
> >
> <<<SNIP>>>.
> >
> >The rig had been repaired for the same problem a couple of years ago with no
> >parts replaced and only adjustments made. This time parts were replaced. Let's
> >hope this time it continues to work.
>
> If you don't like being ripped off, you probably ought to take the time to learn to
> repair your equipment yourself. Provided you can get the parts (and dealing with
> the Kenwood parts jobber is a nightmare too), it will always be cheaper, usually
> faster, and you'll have the satisfaction of knowing that the problem is really fixed,
> and fixed correctly.
>
> Frankly, I'd be embarrassed to have to send a rig back to the factory for
> non-warranty service. As a ham, I'm *supposed* to know how to work on
> my own equipment.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1627. Good radio shops in Phila area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Doctor Memory <tmnelson@acm.org>
Message-ID: <7n59jl$m98$1@news1.fast.net>
Source record: 103203

Are there any good shops in the Philadelphia/Delaware Valley area? My local Yellow Pages (Norristown/King of Prussia) don't list any.

1628. PAKRATT 232 MBX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <932588198.734.5@news.remarQ.com>
Source record: 103204

I have an as new PK-232MBX for sale. Its as close to new w/o paying the price! Never used. $200 shipped/48 k9csm@pcisys.net

1629. Re: PAKRATT 232 MBX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <379641E7.F1AD4CD7@netdoor.com>
Source record: 103205

What firmware is installed?

Butch KF5DE

K9CSM wrote:

> I have an as new PK-232MBX for sale. Its as close to new w/o paying the
> price! Never used. $200 shipped/48 k9csm@pcisys.net

1630. F.S. Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <379626DE.A9CC8D17@arrl.net>
Source record: 103206
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Buyer changed his mind. FT-736R again available.

For Sale: Immaculate Yaseu FT-736R VHF/UHF all-mode satellite ready base station transceiver. Purchased new by me and has less than 100 hours total use. There is not a single scratch, smudge or blemish on it. It is still like
brand new and has always been in a non-smoking environment.

This 736R comes with the 144 nd 432 Mhz modules, optional Sub-audible Tone Squelch board (FTS-8), Electronic Keyer Unit, DC Power Cable. Packed in the original box with operating manual, service manual and hand mic.

Price: $1125.

Alan, W3BV

1631. Yaesu FT-50 Cell.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: killyt@my-deja.com
Message-ID: <7n5grp$a0q$1@nnrp1.deja.com>
Source record: 103207

Arright, heres the deal.....

I recently (within the past week) bought a Yaesu FT-50, the first night I got it , I was scanning around in the 900 Mhz range, and I was picking up cell phones. I didnt know what the were that night. The next day I performed the MARS/CAP mod to it, and I still received Cell phones (I found out they were cell phones by listening to them for a while). My question is this.....if Cell phones are supposed to range from about 869 to 894 Mhz, then why am I pickin up between 960 and up. I thoguht they were Image freq's, but I've never seen an image freq of 100mhz, and also sometimes I pick them in about 750 to 800mhz as well. If anyone could give me any info on this, I would really appreciate this. By the way my serial num is 9cxxxxxx (no freeband;( ) if that has anything to with it.

Thanks

Nick

p.s. you can e-mail me KiIIYT@aol.com

those are I's not L's

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1632. Wanted Service Manual for HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Corey Chaney <jcoreyc@mvp.net>
Message-ID: <aerl3.1125$T4.6037423@typhoon.stlnet.com>
Source record: 103208

I went by my local RS and they told me (and not very nicely) that the Service Manual for the HTX-100 is no longer available. I'll pay any reasonable copying costs (I don't need it printed on gold trimmed paper, heavy bonded paper;) and postage incurred to obtain a copy.

Please email me if you can make a copy and we'll get something arranged.

Thanks,

Corey KF0UN
jcoreyc@yahoo.com

1633. Re: ts 660 ????????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <379632D5.5EB5039A@rconnect.com>
Source record: 103209

Hi
I have a ts660, 15-6 meters 10 wattsam/usb/cw/fm. Nice
little rig about the size of a ts440.
Mark

James wrote:
>
> Hello from Tasmania dose anyone know anything about the Kenwood Ts 660
>
> pics or any info...
>
> thanks james VK7HJD

--
en24gp 6m through 1296, BBQ rules, icq 41823284

1634. Re: Difference between 530s and sp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3796406F.E873AF@yahoo.com>
Source record: 103210

Think the SP had the notch filter. The S did not. dont think they made
a straight 530. Awesome receiver. 0.10 uV sensitivity! Only reason
I sold mine was that it does not have dual VFO's and I did not want to
buy an outboard VFO for split freq DX on 40M.
Joe K7JOE

James Greer wrote:
>
> What is the difference between the 530 530s 530 sp?
> I am trying to get one of these rigs.

1635. Need freight/transportation help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: pwende@aimtronics.com
Message-ID: <7n5jalarq1@nnrp1.deja.com>
Source record: 103211
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all,

I am in need of some assistance to transport an RCA BTA-1R transmitter from southern NY state to Seattle WA. I have contacted a number of carriers but all are more expensive than it's worth, so, I'm looking to any fellow hams who might drive trucks across the country that might have some spare room on one of your rigs to move this 1000lb rig. Please email me to discuss the details/payment if you are able to help me with this.

Thanks very much,

Paul Wende
VE7KHZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1636. Re: Reducing power on TS-140S.... How?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <379641E9.448ADE78@yahoo.com>
Source record: 103212

There are three pots on the inside of the radio for power. As I
recall, one of them is the CW drive, the other is the SSB ALC,
and the third is the FM power output. They are marked on the
circuit board pretty clearly (in white lettering).

Open the radio, flip open the two "halves" and the adjustments are on
the half of the radio that does not "flip" open. Look in the middle
of the board. Schematic should show these variable resistors too.

No warranty expressed or implied. Proceed at your own risk.

Joe K7JOE

Boatanchor Bob NA4G wrote:
>
> I want to reduce the power output maximum on a Kenwood TS-140S from
> 50-100 watts down to 10-20 watts. Using the power control slidepot
> is a joke. It is either all on or all off. The owners manual does
> not cover anything in this regard, except for adjustment of the data
> level pot behind the front panel. Unfortunately, that did nothing
> to reduce CW output.
>
> If it is possible to reduce CW output down to 10-20 watts max,
> how is this done, and with which potentiomenter(s) on the signal
> board (or elsewhere)?
>
> Thanks!
>
> Bob Keys

1637. F.S. ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <7n5fourmr1@autumn.news.rcn.net>
Source record: 103213
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For sale Icom 735 with desk mike in great condition 8.5 out of 10 $550.00 plus shipping with original box and manual......contact me here or hitech@erols.com .

1638. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: KK6PDnospm@IX.NETCOM.COM
Message-ID: <MPG.11ffe3d944bdcca0989695@NNTP.IX.NETCOM.COM>
Source record: 103214

rong@computer.net says...

the mic rubber coil cord R E E K S !!!!! It stunk up my shack so
> bad that I put it in my shed. I've tried everything, but after a few
> days, it stinks again. Does anybody know what I can use to fumigate
> the cord permanently ??? I CAN'T TAKE THE STINK !!!!

The easiest way to fix the problem, is to call Icom in Bellevue Washington> ,
ask for the Parts Dept. and order the replacement cord. When you get the cord
just swap it out with the old one. You will need a soldering iron, screwdriver,
solder, I would think you have the tools, a simple swap. And it is as good as
NEW!!

Good luck de Pat KK6PD

--
Thanks for reading this and to reply be sure to REMOVE nospm
from the return address, May ALL Spammers ROT IN HELL

1639. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2107991815160001@k4dii.ksc.nasa.gov>
Source record: 103215

In article <7n19i1$4gv@groucho.cs.ubc.ca>, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
> > The offense comes in knowingly using the radio on those =
> >frequencies.=20
> > And there are gray areas even then.=20
>
> Well, use in a true emergency is probably legal.

Dave-

Wrong! It is NOT legal. The question is whether or not you would be prosecuted for doing it.

I think a good rule to follow would be to consider the nature of your emergency. If it were a dire situation, where not doing it would result in loss of life or serious injury, then the risk of being prosecuted for violating the law might be worth taking.

You also should consider that dispatchers may not believe a strange caller. They may consider an unknown caller as someone who wants to anonymously lure police or emergency workers to a site, and then ambush them.

73, Fred, K4DII

1640. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <eNrl3.6622$8c3.264273@typ41.nn.bcandid.com>
Source record: 103216

I got a TNC/MIC switch that way recently. I used 409 cleaner on it.

Patrick Sullivan <KK6PDnospm@IX.NETCOM.COM> wrote in message
news:MPG.11ffe3d944bdcca0989695@NNTP.IX.NETCOM.COM...
> rong@computer.net says...
>
> the mic rubber coil cord R E E K S !!!!! It stunk up my shack so
> > bad that I put it in my shed. I've tried everything, but after a few
> > days, it stinks again. Does anybody know what I can use to fumigate
> > the cord permanently ??? I CAN'T TAKE THE STINK !!!!
>
>
> The easiest way to fix the problem, is to call Icom in Bellevue
Washington> ,
> ask for the Parts Dept. and order the replacement cord. When you get the
cord
> just swap it out with the old one. You will need a soldering iron,
screwdriver,
> solder, I would think you have the tools, a simple swap. And it is as good
as
> NEW!!
>
> Good luck de Pat KK6PD
>
>
> --
> Thanks for reading this and to reply be sure to REMOVE nospm
> from the return address, May ALL Spammers ROT IN HELL
>

1641. Re: 4-Aces Communications in Phoenix Area: experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: hawke <proudhawk@uswest.net>
Message-ID: <379649E0.DE4CDEA8@uswest.net>
Source record: 103217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Will,
given the crowd he caters too, I don't think its really worth the drive.

There are probably other (better) places around town, but they
seem about as easy to find as hens teeth.

however, if you want a good radio equipment dealer,
you could try appollo communications on 43rd Ave and northern.

Hawke

Will White wrote:

> I recently discovered "Four-Aces Communications" way out on Main in east Mesa
> (Val Vista). Has anyone done business with this guy? He seems to cater to the
> CB-crowd, new gear and service, though he has a side room full of BA gear, a
> lot of older Yaesu, pre FT-101, some Collins, Dentron, National,
> Hallicrafters, Heathkits galore, Hammarlund, everything but Drake it seems. I
> ask the question because everytime I go in there, the owner/head
> salesman/repair guy seems to be in the middle of an argument with a customer,
> and has asked some pretty steep prices, even for *asking* prices (like $800
> for a pair of Hallicrafters 2 & 6 xvrtrs, kind of dingy, chipped cabinets, and
> $400 for a very dirty caseless SX-28 and speaker, bad filament winding).
> Should I even be bothering to stop in to look his pile over every month? I'd
> really like to hear from folks in the area who have done business there, or at
> least been there. What do you think?
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@uswest.net

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
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For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

1642. WTD: Ameritron AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37964a84.5029001@news.tiac.net>
Source record: 103218

Looking for one in good condx.
73, Dick, W1KSZ

1643. Re: 4-Aces Communications in Phoenix Area: experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7n5il3$se9$1@news1.alltel.net>
Source record: 103219
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

i think i would think twice....sounds flakey to me...

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

hawke <proudhawk@uswest.net> wrote in message
news:379649E0.DE4CDEA8@uswest.net...
> Will,
> given the crowd he caters too, I don't think its really worth the drive.
>
> There are probably other (better) places around town, but they
> seem about as easy to find as hens teeth.
>
> however, if you want a good radio equipment dealer,
> you could try appollo communications on 43rd Ave and northern.
>
> Hawke
>
> Will White wrote:
>
> > I recently discovered "Four-Aces Communications" way out on Main in east
Mesa
> > (Val Vista). Has anyone done business with this guy? He seems to cater
to the
> > CB-crowd, new gear and service, though he has a side room full of BA
gear, a
> > lot of older Yaesu, pre FT-101, some Collins, Dentron, National,
> > Hallicrafters, Heathkits galore, Hammarlund, everything but Drake it
seems. I
> > ask the question because everytime I go in there, the owner/head
> > salesman/repair guy seems to be in the middle of an argument with a
customer,
> > and has asked some pretty steep prices, even for *asking* prices (like
$800
> > for a pair of Hallicrafters 2 & 6 xvrtrs, kind of dingy, chipped
cabinets, and
> > $400 for a very dirty caseless SX-28 and speaker, bad filament winding).
> > Should I even be bothering to stop in to look his pile over every month?

I'd
> > really like to hear from folks in the area who have done business there,
or at
> > least been there. What do you think?
> > --
> > Will White, KD7BFX
> >
> > to reply, please click this link mailto:wcw@uswest.net
>
> --
>
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ADDRESS=
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and
all
> non-solicited commercial E-mail sent to this address is subject to a
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> by this will result in legal action.
> For a complete summary of this Legislation see
>
> http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
>
> http://www4.law.cornell.edu/uscode/47/227.html
>
>
>

1644. Re: Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19990721192107.12925.00000907@ng-xa1.aol.com>
Source record: 103220

I've been looking at the VX-1R, but read that it cannot scan multiple bands at the same time. In other words, if you have a 3 frequencies in memory, each in a different band segment, like 800 mhz, 440mhz, and 2m, it is impossible to scan as is typically done on a scanning radio.

Does anyone know if this is true?

1645. Re: WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7n5l4p$r6i$1@news.minn.net>
Source record: 103221
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaetur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

In article <3795a4f5.921486@news.mv.com>, DontDoIt@ImNotHere.com wrote:
>Thanks to all who responded to my message, looking for a TimeWave DSP
>59+. I have found and purchased a unit, it is soon to be on its way.
>
>One suggestion for all those who have a non-DSP HF rig like I do, you
>probably should buy an external DSP while you can. It's looking more
>and more like this category of product is going the way of the
>carburetor and the slide rule. This is due to the *fact* that pretty
>soon all HF rigs are going to have DSP built-in, effectively killing
>off the add-on market.
>
>Regards;
>
>Neil
>
>
>
Hello Neil,

Don't count the DSP processors out quite yet. There is NO digital support in any of today's current radios and a great many of our customers are running DSP boxes in addition to their FT-920s, 870s, etc.

DSP design has not "run out of gas" and will remain ahead of the internal DSP design for awhile. We update our products on a regular basis. When was the last time you received an upgrade notice from a radio manufacturer that upgraded the DSP performance (or much else for that matter :>))?

I agree with the suggestion that finding used DSP-59+ or even DSP-9+ units to use with current used radios is a good idea. I run an FT-1000 with a DSP unit. There is not much that outperforms that combination. Likewise I operate in stations with 850's, 990's, and the IC-765 (one of the best CW rigs ever built) Its a great way to get a top DX or contest station without taking out a mortgage on the house.

Let me know what you think

vy 73 John Douglas
Timewave Technology
N0ISL/UA4LIS/UB5WJD/4ID and some others....

1646. Re: WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7n5l8s$r6i$2@news.minn.net>
Source record: 103222
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaetur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

In article <3795a4f5.921486@news.mv.com>, DontDoIt@ImNotHere.com wrote:

>
>One suggestion for all those who have a non-DSP HF rig like I do, you
>probably should buy an external DSP while you can. It's looking more
>and more like this category of product is going the way of the
>carburetor and the slide rule.
>Regards;
>
>Neil
>
For sale, Best offer, 8" circular sliderule, My day is ruined :>)

73

John Douglas
Timewave Technology
Buncha calls......

1647. IC-W32 vs. IC-Z1A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: "Craig R. Bowers" <cbowers@cc.cc.ca.us>
Message-ID: <7n5le8$f2i$1@hades.csu.net>
Source record: 103223

Hi all;

Other than the removable display, is there any difference between
the IC-W32 or the IC-Z1A???

Thanks!

--

Craig R. Bowers Home e-mail
cbowers@cc.cc.ca.us cbowers@gte.net
Visit my home page at http://www.cc.cc.ca.us/craig or
http://craig.cc.cc.ca.us or http://cbowers.wilson-net.net

Network Administrator FCC licensed HAM KF6FOQ
Windows NT Instructor FAA licensed pilot
Cerro Coso Community College DMV licensed driver

Trust me, I know what I'm doing!
I am Homer of Borg. You will be assimil - OOH, donuts!!

1648. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19990721193842.12925.00000912@ng-xa1.aol.com>
Source record: 103224

Gary must have very small hands, perfect vision, a wealth of money and diagnostic equipment, and much free time over years to take the "learn at home" EE program.

The fact is my fellow ham, we all have a set of skills in life and a different motive for being in the hobby. If yours is the technical side of things, I envy your knowledge and skills. However, I enjoy the brotherhood and public service side, and will probably never have the technical skills necessary to repair a radio.

As soon as those skills which you say I should be embarrassed that I don't have are required for my current career as a public accountant, or are necessary for me to be a responsible person, I will share your feeling of embarrassment. However, for now, ham radio is a hobby.

Michael

1649. Re: Good radio shops in Phila area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <37965C29.1FD6B877@vramp.net>
Source record: 103225

My choice is HRO in Delaware - phone number is 800-644-4476.

Jim KR2T

Doctor Memory wrote:
>
> Are there any good shops in the Philadelphia/Delaware Valley area? My local
> Yellow Pages (Norristown/King of Prussia) don't list any.

1650. Ten Tec Antenna Coupler Model 254 Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7n5mgeons1@holly.prod.itd.earthlink.net>
Source record: 103226

I got an Ten tec Model 254. I would like to buy a manual or a copy of the manual if possible. I am not sure how to use it. Thanks.
Jim

1651. Looking for information on building an antennae

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Subliminal Chaos <subchaos@gomontana.com>
Message-ID: <7n4i7l$8auh2@news.gomontana.com>
Source record: 103227

Hello folks,

I build an antennae a while back while in the Army out of coax and some ceramic dog bones.

The problem is, I have totally forgotten how I did this. I.e. the correct lengths of coax, etc.

Does anyone here know how to do this? Or perhaps someone could throw a few URL's at me that will refresh my memory?

Any help would be greatly appreciated.

Mike

1652. FS:SDRAM AND ROTOR FOR A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7n5n3r$jf6$1@news.quebectel.com>
Source record: 103228

Hi,thanks for reading!
i ahave 64 megs of Sdram and a rotor Ham 2 in good shape.i am looking for a portable or a mobile in exchange.if you have an offer you will find me a this email:
ve2ckn@rac.ca

73/s to all!
Gervais
Ve2ckn

1653. Re: Headphones of choice? Heil or other brand(s)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Moose <lnmoose@htonline.com>
Message-ID: <932603252.356.14@news.remarQ.com>
Source record: 103229
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

I'd have to agree with K2DV - The Heil is pricey, but well worth the money.
They sound pretty good playing CD's, too -- and work quite well with
Internet Phone, I-Phone, etc.

Alan
KB8VCK

Scott Dickson wrote in message <3739dad9.24082432@news.iamerica.net>...
<snip>

1654. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n5p93$8cv@groucho.cs.ubc.ca>
Source record: 103230

frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie) writes:

>> Well, use in a true emergency is probably legal.

>Wrong! It is NOT legal. The question is whether or not you would be
>prosecuted for doing it.

I don't know the laws in the USA (I don't live there). But are you
sure that it's illegal to transmit on an unauthorized frequency, even
in a life-threatening emergency? This thread started out discussing
using amateur equipment on marine frequencies, not police frequencies -
are you sure it's illegal there too - even to save a life?

Dave

1655. Re: Yaesu FT-50 Cell.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7n5q21$8dr@groucho.cs.ubc.ca>
Source record: 103231

killyt@my-deja.com writes:

>I recently (within the past week) bought a Yaesu FT-50, the first night
>I got it , I was scanning around in the 900 Mhz range, and I was
>picking up cell phones. I didnt know what the were that night. The
>next day I performed the MARS/CAP mod to it, and I still received Cell
>phones (I found out they were cell phones by listening to them for a
>while). My question is this.....if Cell phones are supposed to range
>from about 869 to 894 Mhz, then why am I pickin up between 960 and up.
>I thoguht they were Image freq's, but I've never seen an image freq of
>100mhz

The FT-50 uses a first IF frequency of 45.1 MHz. That means that the
local oscillator is run at 45.1 MHz above or below the desired reception
frequency, and the image is 45.1 MHz above or below the oscillator
frequency - giving 90.2 MHz separation between the image and desired
frequencies. The image rejection of the 800 MHz receiver in the FT-50
is nil, so the image is just as strong as the desired frequency.

It happens that the FT-50 uses a local oscillator that's above the received
signal in the 800 MHz band. So if cell towers transmit at 869-894 MHz,
you will hear their images if the radio is set to 959-984.

>and also sometimes I pick them in about 750 to 800mhz as
>well.

Don't know what that is - perhaps intermod with another transmitter?

Dave

1656. Re: Headphones of choice? Heil or other brand(s)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Robert Wade <k4drw@airnet.net>
Message-ID: <742aqk90#GA.154@newstoo.hiwaay.net>
Source record: 103232
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

I have tried the more expensive brands but the best I have used so far (atleast for my hearing) are the KOSS TD/60 headphones I bought at Walmart for about $15.....they are great for CW and the lighter weight makes them easier to wear for extended periods like contesting, etc.....My two cents worth...

Robert....K4DRW

Moose wrote in message <932603252.356.14@news.remarQ.com>...
>I'd have to agree with K2DV - The Heil is pricey, but well worth the money.
>They sound pretty good playing CD's, too -- and work quite well with
>Internet Phone, I-Phone, etc.
>
>Alan
>KB8VCK
>
>Scott Dickson wrote in message <3739dad9.24082432@news.iamerica.net>...
><snip>
>
>

1657. Re: Yaesu VX-1R... what can you use it for with 500mW power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <210719990035495464%whytoi@yahoo.com>
Source record: 103280

[[This message was both posted and mailed: see
the "To," "Cc," and "Newsgroups" headers for details.]]

Thank you. However, you were able to achieve your range with 5W Tx
units. Would a 500mW unit like VX-1R provide you with the kind of range
you described?

I am trying to get an idea of how much Tx power I'll need for my
particular application.

Thanks for your comments again.

Cheers,
--Weiyun

In article <7n1vhg$sl2$1@nnrp1.deja.com>, <kg5un@juno.com> wrote:

> It all depends on your needs. I have owned an FT-50, a VX5 and an Icom
> Q7A. All of them are now gone except the Q7A. The Yaesu rigs dont
> have any where near the receiver the Icom does, and thats what I wanted.
> I use it as a scanner/receiver, and listen mainly th VHF public
> service, VHF air and UHF military air comms. The Icom really shines
> here. I only make maybe one ham contact a month, but I use a 44o
> repeater 28 miles away in a link system that gives me about 250 miles
> of coverage. Different rigs fit different needs. Just examine what you
> need and at least one of the rigs will be right for you.
>
> 73,
> Ed
>
>
> > Weiyun Yu wrote:
> > >
> > > Hi folks,
> > >
> > > With the more powerful 5W VX-5R available. What uses can people
> suggest
> > > with a VX-1R? What can one do with 500mW mobile and 1W desktop power
> > > using that unit?
> > >
> > > Cheers,
> > > --Weiyun

1658. rib box help needed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Mitch <mitch@nw.com.au>
Message-ID: <3794A6DC.5771078B@nw.com.au>
Source record: 103281

has anyone got the ARTWORK for the motorola Rib box so i can eatch my
own board...please HELP!!!!
regards
mitch

1659. FS GP300 UHF 16 channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-21 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <379513D6.6B975477@postoffice2.bellatlantic.net>
Source record: 103282

Radius GP300 UHF 438-470, 16 channel, 4 watt. Comes with battery, stubby antenna, and standard charger. $325 + s&h

1660. Re: FS: ===<COLLINS>=== S-3 Line. Complete.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <7n88ik$hg7$1@nntp5.atl.mindspring.net>
Source record: 102884
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

YES YES YES..... I remember... I was in NE PENN as WN3ZXB and then W3ZXB.
Great guy... <GRIN> 73 Sparks W4EAS

Dan Fox wrote in message <19990722163612.932$x6@newsreader.com>...
> No Lids, No kids, no Space Cadets.
>
>Joe and guys -
>
>My god, I was reading your Collins ad (and drooling) when I came to your
>last phrase. Brings back a flood of memories - when I was a kid, and then
>through college, that was the war cry of Mike, W2OY when he called CQ. He
>lived in NY or NJ somewhere, and said he had a rhombic - he pinned my
>unpinnable s-meter. He must've been running about 5 KW. But he got on 80
>meter AM, on 'his' frequency, and refused to move. He talked only to his
>buddies, and also refused to acknowledge phonetic calls.
>
>I heard he had a seizure or something one day at the rig, brought on, no
>doubt, by lids, kids, and space cadets.
>
>It's a tad off topic, unless you consider W2OY as a classic boat anchor,
>but does anyone else remember him? This would've been in the late 50s and
>early 60s.
>
>73 to everyone,
>
>Dan W2IQD

1661. FS Kenwood 430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "George T. Head" <georgehead@worldnet.att.net>
Message-ID: <7n8hip$890$1@bgtnsc02.worldnet.att.net>
Source record: 102885

I have this radio, see, and I don't use it anymoe, see, and I wonder what it is worth in today's market. Do you have any idea??

TS-430s with all possible upgrades, service manual, Dedicated power supply (PS-430) Speaker (SP-430) and Microphone MC-60.

Just to add to the package, I have a Vectronics antenna tuner model VC300DLP, a nice, clean Ameritron RCS-8V remote coax switch system. AND seveal hundred feet of RG8.

Everything is clean and works perfectly. I live in South Carolina.

So what do you think?

1662. Swan SS-200 Price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Harry Brown <hbrown@voicenet.com>
Message-ID: <m1Ql3.13$ln1.2518@news2.voicenet.com>
Source record: 102886
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

What's a fair price on a Swan SS-200 Transceiver.

thanks and 73,
Harry, W3IIT
hbrown@voicenet.com

1663. Re: FS Kenwood 430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7n8j6l$l28$1@nnrp03.primenet.com>
Source record: 102887

If the TS430 is in proper operating condition and does not have dents or scratches it should be worth $500 with the accessories you mentioned to the right buyer. That would be a fair price for both parties IMHO.

--

Charles T Johnston
Amateur Radio Callsign - AB7SL
ctj92@primenet.com

George T. Head <georgehead@worldnet.att.net> wrote in message news:7n8hip$890$1@bgtnsc02.worldnet.att.net...
> I have this radio, see, and I don't use it anymoe, see, and I wonder what it
> is worth in today's market. Do you have any idea??
>
> TS-430s with all possible upgrades, service manual, Dedicated power supply
> (PS-430) Speaker (SP-430) and Microphone MC-60.
>
> Just to add to the package, I have a Vectronics antenna tuner model
> VC300DLP, a nice, clean Ameritron RCS-8V remote coax switch system. AND
> seveal hundred feet of RG8.
>
> Everything is clean and works perfectly. I live in South Carolina.
>
> So what do you think?
>
>
>

1664. Re: mix-and-match IF filters in rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3797D3E8.F38E5010@visi.com>
Source record: 102888

Any that I know of came with a SSB filter as standard and offered a
narrower filter for CW as an accessory.

73, CJ K0CJ

Scott Townley wrote:
>
> Seems like most VHF radios of the 80's vintage offered CW IF filters,
> but no SSB filters.
> But I've noticed that most filters, at least within the same
> manufacturer, have very similar Zin/Zout and insertion loss
> characteristics.
> Why couldn't one, say, piggyback an SSB filter (assuming there's room)
> on a CW filter and rig up switching diodes to switch it in/out of the IF
> path?
> Or am I just naive...

1665. Re: Questions On Drake L-7 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Steve Dove <dsp@hifidelity.com>
Message-ID: <3797D371.8BAA0F04@hifidelity.com>
Source record: 102889

Hi Nat,

The L-7 is in two parts, psu and RF deck. Reasonably well built, decent looking. Tubes are a pair of 3-500z, replacement cost $200 - $400 per pair. These tubes are fairly difficult to hurt.

Output power on 20m appx. 1400W-ish with a following wind and 100W drive; fairly typical of a 2 * 3-500 amp. Could probably get more out with a bit more drive, if you insisted.

Does 160 - 10, has input tuned circuits (A Good Thing), operation on the WARC bands was not a design criterion but it may work at reduced output. Never had cause to need it... A dangerous thing (I honestly don't know about the L-7 specifically in this regard) is that many of the older amplifiers of pre-WARC vintage have a major plate-choke resonance at or around 24 - 25MHz; attempted use there (12m) would result in expensive fireworks.

Using SSB or CW on the high-voltage position is no problem - kW plus. It was more of a legalistic thing than a technical one that there was a lower power position for CW on older amplifiers. The kW dissipation of the tubes can handle the high power easily on those modes. RTTY, SSTV, PSK31 or other continuous duty mode, best save the tubes and run on the low voltage setting; expected output high hundreds. The drive must be kept down on AM such that the carrier output power is one quarter of the maximum output of the amplifier whilst on the low voltage range; 200W - ish. This allows linear amplification of the positive-going modulation peaks.

I 've used (and kept running) one belonging to a good friend who lets me use/share his station in contests. It has got abused; failures over the years have been the chronically blowing meter lamps (without which the meters are invisible!) and diode strings in the power supply. This last one has been kept under control by attaching a cooling fan to the PSU.

Hope this helps,

73 Steve W3EEE / G3YDV

Tony Heatwole wrote:

> Hello. I have a few questions about the Drake L-7 amp that I hope someone
> can answer for me. Any and all help would be appreciated. Thanks a lot for
> reading!
>
> 1. Does this amp work on AM/FM/CW/SSB/RTTY?
> 2. It does work from 160m-10m with 12/17/30, correct?
> 3. The amp will do close to 1500w SSB, and around 700w all other modes,
> right?

> 5. And about how much does it cost to re-tube it?
>
> Nat Heatwole
> heatwole@clark.net
> 73 de KB3CBW

1666. Standard Radio (amateur) vanished

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <37980007.EC9BB8B5@ibm.net>
Source record: 102890

Thanks for the replies. Yaesu did purchase the LMR and marine divisions, but the amateur division seems to have been abandoned. Even Matt, their service guy in Michigan, does not answer his phone. Believe me, we call every number for Standard, every day. Maybe we will try Yaesu. See below for original text.

Gentlemen,
> My friend has a Standard C5718 that is in need of repair. It stays
> keyed at all times. It is under warranty, but Standard Radio in
> Illinois does not answer their phone or e-mails that he sends. He is
> using the numbers on the web page. Even the service person in
Michigan
> does not answer his phone or have the answering machine on-line any
> longer. I suggested calling Marantz-Japan, where the radio was
> manufactured. I find it hard to believe that Standard would just
close
> up amateur radio division operations in the US and Canada and walk
away,
> never to be heard from again...but anything is possible. Does anyone
> have any idea as to how to obtain warranty service on Standard
> products? Has anyone successfully contacted them at the Illinois
> number, or the Michigan service number in the last week or so?? As I
> said, the numbers on the web pages do not get answered. Thanks for
any
> information.
> George
>
> Please copy gworth@ibm.net.REMOVE_THIS_TO_REPLY on any replies.

1667. Re: HELP Motorola HT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Dan <n7wpd@xmission.com>
Message-ID: <7n8o5d$6o6$1@news.xmission.com>
Source record: 102891

The buttons on the side and the ABC switch on top of the radio are all
programmable for a number of different features.
Too many to list.

Dan

Gary and Diane Groves <jag@nwi.net> wrote in message
news:7n8d05$8ji$1@sparky.wolfe.net...
> Need to Know what the hell all the buttons do ? or I need manual for
ht1000
>
>
> JAG@NWI.NET
>
>

1668. Want: RSS Software for HT50 P100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rmra@inconnect.com
Message-ID: <37973937.3329727@news.inconnect.com>
Source record: 102934

I need a copy or the original package of this RSS software.

rmra@real-utah.com

1669. Re: Dentron ClippertonL HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <FD62B7E880D69AE2.C80F2AFC516B5049.13875BD3EA2827C0@lp.airnews.net>
Source record: 102935

Tony Heatwole <heatwole@shell.clark.net> wrote:

>Hello. I have been looking at legal limit HF amps (especially for
>contesting/DX work) and my eye caught the the Dentron ClippertonL. As far
>as I can tell, these amps will put out 1500w+ PEP on SSB, and around 1000w
>on all other modes from 160m-10m including 12/17/30.

No amps allowed on 30 meters :-))

Bob

>And, as far as I can
>tell it will work on AM/FM/CW/SSTV/RTTY/SSB and will run fine on a 220
>plug. And I assume that these amps have a built in power supply, correct?
>Please let me know if I'm wrong with any of the above or if there's
>anything else I should know about the amp. Thanks for reading!
>
>Nat Heatwole
>heatwole@clark.net
>73 de KB3CBW

1670. WTD: Bendix King HT LCD Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: sleong@world.northgrum.com
Message-ID: <MPG.1200cfb816402e0a9896a8@news.northgrum.com>
Source record: 102936
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Wanted: LCD Display for older Bendix King VHF 14-channel HT. Need only LCD Display, not the keypad or display assembly. I believe the B/K part number is/was 043-0011-002. Date on the back of the display/keypad assembly is 1987. Key button color is white/clear. Stamped on back of circuit card is V-210.

Thanks in advance for your help!

Steve KC6IJM

1671. **** WANTED: Tannoy & Jensen speakers circa 1940's to 1960's ****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: lzayas@xsite.net
Message-ID: <379739ac.2875169@nntp.xsite.net>
Source record: 102937
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

WANTED: old Jenzen corner speakers ,TRI-axials, drivers,tweeters from
the 40's,50's,60's
Dual concentric TANNOYS.

e-mail or call <LZAYAS@XSITE.NET>

(773-594-1041) Chgo.

Thank You Louis

Louis Zayas
lzayas@xsite.net
773.594.1041
Chicago Illinois

1672. Re: Wanted Service Manual for HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "D.Pearce" <depearce@netscape.net>
Message-ID: <37973A82.8D3DD4AF@netscape.net>
Source record: 102938

No schematic.

1673. Re: Wanted Service Manual for HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "D.Pearce" <depearce@netscape.net>
Message-ID: <37973A25.BE896D6E@netscape.net>
Source record: 102939

http://www.radioshack.com/Support/

Online manual and schematic

1674. FS***TenTec 540 and keyer $250.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <24629-37973E49-16@newsd-143.iap.bryant.webtv.net>
Source record: 102940
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a ex.cond.Ten Tec model 540 HF transceiver.Covers 80-10 SSB and CW.Comes with the Ten Tec model 645 "Ultramatic" keyer and a Turner 350 hand mic. No manual. Works great and puts out about 130 watts PEP.Does not have the NB. Price is $250.00 + shipping.

73's
Stan (530)241-0843 KF6IKC@webtv.net

1675. FS***Eimac 4PR1000A tube $125.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <24633-37973F29-2@newsd-143.iap.bryant.webtv.net>
Source record: 102941
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Good output Eimac 4PR1000A tube.This was a pull from a TV station. Glass has a little brown but not bad. Price is $125.00 + shipping.

Take care,
Stan (530)241-0843 KF6IKC@webtv.net

1676. FS: 40ft rotating tubular tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Tony Hirsch <thirsch@netwalk.com>
Message-ID: <37970693.509780B2@netwalk.com>
Source record: 102942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

US Tower 4MA-40 (22ft nested) rotating tower, rotator base
and motor for raising/lowering. Asking $650. Pick up only in
Columbus, OH de W8RSH, Tony pls respond via email to:
thirsch@netwalk.com

1677. Questions On Drake L-7 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <EZHI3.537$Gu2.15391@iad-read.news.verio.net>
Source record: 102943

Hello. I have a few questions about the Drake L-7 amp that I hope someone can answer for me. Any and all help would be appreciated. Thanks a lot for reading!

1. Does this amp work on AM/FM/CW/SSB/RTTY?
2. It does work from 160m-10m with 12/17/30, correct?
3. The amp will do close to 1500w SSB, and around 700w all other modes, right?
5. And about how much does it cost to re-tube it?

Nat Heatwole
heatwole@clark.net
73 de KB3CBW

1678. WTB Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <8ell3.10$xA.536@newsfeed.slurp.net>
Source record: 102944

Still looking for that TT Century 22.
hansfam@midcoast.com

1679. HEIL Pro-Set-5 FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <932663251.377.52@news.remarQ.com>
Source record: 102945

I have an as new Heil Pro-Set-5 headset/pr. w/ HC-5 attached boom mike for sale. weighs about 12 oz. Unused condition. No extras or adapters. Just like from store. This is Heil's deluxe unit. $105 shipped/48.Thanks, Ben K9CSM k9csm@pcisys.net

1680. FS Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <379743B9.9B0644B2@bwn.net>
Source record: 102946

Greetings,
I have a Kenwood R5000 for sale, included is the computer interface.
Asking $600.00 or best offer.
Thanks,
Gerry
--

Gerry Singer KC0CAT
Vice President W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

1681. SWAP/TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Jerry Decker N5RV <n5rv@hex.net>
Message-ID: <8PII3.52362$AU3.1201163@news2.giganews.com>
Source record: 102947
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Not sure why there is such little response to my previous postings. I guess no one is in the buying mood or there is truly no interest in what I have to offer or they just don't like posts from DejaVu . Just in case of the latter, I am posting from my personal email account in hopes that I can get some response to my ad.

SWAP/TRADE/SELL in Dallas/Ft Worth area
Yaesu FT901DM - non WARC band HF Tranceiver

Excellent condition. Email me your offer and we might work a deal. This rig is too nice not to be used and I cannot bear to see it taking up my closet space.

Surely, there is a Novice looking for a first time rig. If this is the case, I can make a special deal for you as long as it can be verified that you are a newly licensed Novice. This radio is much nicer than what I started out 22+ years ago.

Maybe you need a backup radio? This would make a nice one. Has everything built-in, AC supply, keyer, AF bandpass filter.....

Not a bad radio for the asking price of $300. Or, trade for "?". Or make a resonable cash/swap offer. A photo can be emailed to you upon request.

de Jerry N5RV

--

_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

1682. FS: TEN-TEC TITAN AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: wricharz@charlotte.INfi.NET
Message-ID: <3.0.32.19990722131624.0083db40@charlotte.infi.net>
Source record: 102948

TEN-TEC TITAN AMPLIFIER. 1500 Watts, plus. 160-10 Meters.
Real nice. $1650. Bill, N4DH, Charlotte, NC. Ph. (704) 545-9368.
or
mailto:wricharz@charlotte.infi.net

1683. Simple Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Dennis Pettigrew <dgrew@lava.net>
Message-ID: <01bed472$9210fe20$277511ce@dgrew>
Source record: 102949

Can someone tell me what the upper side band / lower side band switch does on an HF Radio. I know this should be fairly self explanatory, however, it doesn't appear to have any affect on the systems I've used.

Thanks for any information.

Dennis Pettigrew

1684. Re: Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <37977260.BA5500D6@ix.netcom.com>
Source record: 102950

Not completely true. You need the adms programming software. See
http://www.icongrp.com/~sllewd/scanband.htm for details.
Randy

USC95 wrote:

> I've been looking at the VX-1R, but read that it cannot scan multiple bands at
> the same time. In other words, if you have a 3 frequencies in memory, each in
> a different band segment, like 800 mhz, 440mhz, and 2m, it is impossible to
> scan as is typically done on a scanning radio.
>
> Does anyone know if this is true?

1685. RAKAL 17L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Fernando <nandom@retemail.es>
Message-ID: <7n7qna$bk92@SGI3651ef0>
Source record: 102951

HOLA BUSCO INFORMACION PARA PODER REPARAR EL RECERTOR RAKAL 17L
NOTA ESTA MUY SORDO
SALUDOS EA5EIH FERNANDO
nandom@retemail.es

1686. RECEPTORES A VALVULAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Fernando <nandom@retemail.es>
Message-ID: <7n7qqj$b3u7@SGI3651ef0>
Source record: 102952

COMPRO RECEPTORES A VALVULAS
FERNANDO
nando@retemail.es

1687. Re: Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7n8465$6sv$1@nnrp1.deja.com>
Source record: 102953

In article <19990721192107.12925.00000907@ng-xa1.aol.com>,
usc95@aol.com (USC95) wrote:
> I've been looking at the VX-1R, but read that it cannot scan multiple
> bands at the same time.

Please check out the VX-1R Unofficial Mods site...there's a "plan" that
partially covers this issue for you.

http://www.icongrp.com/~sllewd/vx1rmain.htm

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1688. Re: Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7n849h$6v5$1@nnrp1.deja.com>
Source record: 102954

In article <22071999122940630 7%whytoi@yahoo.com>,
Weiyun Yu <whytoi@yahoo.com> wrote:
> True.

Not always...<g>

There's a simple line on the .ini file that makes my VX-1R scan
programmed freqs that are in quite different bands.

Please refer to the work at:

http://www.icongrp.com/~sllewd/vx1rmain.htm

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1689. Re: FS: ===<COLLINS>=== S-3 Line. Complete.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: danfox@erols.com
Message-ID: <19990722163612.932$x6@newsreader.com>
Source record: 102955
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

No Lids, No kids, no Space Cadets.

Joe and guys -

My god, I was reading your Collins ad (and drooling) when I came to your last phrase. Brings back a flood of memories - when I was a kid, and then through college, that was the war cry of Mike, W2OY when he called CQ. He lived in NY or NJ somewhere, and said he had a rhombic - he pinned my unpinnable s-meter. He must've been running about 5 KW. But he got on 80 meter AM, on 'his' frequency, and refused to move. He talked only to his buddies, and also refused to acknowledge phonetic calls.

I heard he had a seizure or something one day at the rig, brought on, no doubt, by lids, kids, and space cadets.

It's a tad off topic, unless you consider W2OY as a classic boat anchor, but does anyone else remember him? This would've been in the late 50s and early 60s.

73 to everyone,

Dan W2IQD

1690. YAGIS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990722174353.13374.00000141@ng-bd1.aol.com>
Source record: 102956

F/S
4 TONNA F9FT 55 ELEMENT YAGIS FOR THE 1.2GHz BAND. I'M ASKING $100 EACH, OR
$300 FOR ALL 4 OF THEM

1691. COMPRO DRAKE DRS-1 / R-4C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Fernando <nandom@retemail.es>
Message-ID: <7n82b3$fvm2@SGI3651ef0>
Source record: 102957

nandom@retemail.es

1692. COMPRO HAMMARLUND 120/140/160/180/200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Fernando <nandom@retemail.es>
Message-ID: <7n82br$dej4@SGI3651ef0>
Source record: 102958

nandom@retemail.es

1693. mix-and-match IF filters in rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Scott Townley <nx7u@primenet.com>
Message-ID: <379794A5.12431BC2@primenet.com>
Source record: 102959

Seems like most VHF radios of the 80's vintage offered CW IF filters,
but no SSB filters.
But I've noticed that most filters, at least within the same
manufacturer, have very similar Zin/Zout and insertion loss
characteristics.
Why couldn't one, say, piggyback an SSB filter (assuming there's room)
on a CW filter and rig up switching diodes to switch it in/out of the IF
path?
Or am I just naive...

1694. GP300 UHF 16 channel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <3797975E.BFB04B5C@postoffice2.bellatlantic.net>
Source record: 102960

Radius GP300 UHF 438-470mhz, 16 channel w/scan! Comes with stubby antenna, battery, and standard charger. $325 shipped

1695. WANTED! KW TS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <932684181.346.96@news.remarQ.com>
Source record: 102961

Kenwood TS-600 6m all-mode transceiver wanted. Advise price and condition.
Ron, KA9ALC

1696. Re: FS: ===<COLLINS>=== S-3 Line. Complete.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <vmNl3.98$hL5.7854@news1.mts.net>
Source record: 102962
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hello Folks:

I grew up in southwestern Ontario....about halfway between Detroit and Buffalo if you drew a striaght line between the two. I used to listen to old Mike very regularly. One of his absolute favourite things to hate was SSB when it was becomig popular. He used to rant for hours about "The Donald Duck Crowd" that was invading and ruining ham radio.

It used to be a delight to listen to him fend off anyone who seemed even the slightest bit simpathetic to SSB....even if they were running AM....because after all, he wouldn't even acknowlege a call from a sideband station except to become volatile! Being anything less than a true dyed-in-the-wool AM Man ranked up there with being a Commie Sympathizer that probably listened to Radio Havanna Cuba at night.

I don't think they make 'em like W2OY anymore....a true curmudgeon's curmudgeon. In his defence, he used to have a whale of a signal into Ontario, and the audio quality was always just super....you'd swear he had commandeered a Voice of America transmitter for the day.

All the best.

Lee Smith
VE4ANC

Dan Fox wrote in message <19990722163612.932$x6@newsreader.com>...
> No Lids, No kids, no Space Cadets.
>
>Joe and guys -
>
>My god, I was reading your Collins ad (and drooling) when I came to your
>last phrase. Brings back a flood of memories - when I was a kid, and then
>through college, that was the war cry of Mike, W2OY when he called CQ. He
>lived in NY or NJ somewhere, and said he had a rhombic - he pinned my
>unpinnable s-meter. He must've been running about 5 KW. But he got on 80
>meter AM, on 'his' frequency, and refused to move. He talked only to his
>buddies, and also refused to acknowledge phonetic calls.
>
>I heard he had a seizure or something one day at the rig, brought on, no
>doubt, by lids, kids, and space cadets.
>
>It's a tad off topic, unless you consider W2OY as a classic boat anchor,
>but does anyone else remember him? This would've been in the late 50s and
>early 60s.
>

>73 to everyone,
>
>Dan W2IQD

1697. YAESU FT990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <3799a4b8.122067433@netnews.worldnet.att.net>
Source record: 102963

YAESU FT-990AC FOR SALE
Yaesu FT-990AC, includes:
AC power supply
Automatic tuner
2.4 kHZ, 2.0 khz SSB, and 500 Hz CW filters
Operator's manual
Factory service manual (notebook)
Looks and works great.
$1150, I ship FEDEX insured.
Digital pix available on request.
Non-smoker
Dan
K0DAN

1698. ALPHA 78 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <3797a447.121954060@netnews.worldnet.att.net>
Source record: 102964

For sale: Alpha 78 legal limit HF amplifier.
Three 8874 final tubes, 160-10M manual tune, plus "no tune" passband
tuning on 80-15M. Good cosmetic & electrical condition. Includes
original manual. Digital pix and other info available on request;
email for additional info.
$1550 + freight.
Dan
K0DAN

1699. RS PRO-2022 Scanner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D3CB.7571@ix.netcom.com>
Source record: 102965
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I have a 200 channel RS Pro-2022 scanner in good condition. Covers all
of yes it's a lab model covers all 800MHz. $180 shipped

1700. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D37E.EB@ix.netcom.com>
Source record: 102966
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

LESS THAN HALF THE REGULAR RETAIL SALE PRICE!!!
I have two new Spirit SV52s HTs for sale. They have two ch. 151.625 and 151.995. These are 5 watt units with programmable PL tones, scan and backlit display. They come with a standup charger and manual. These sell for $400 each at discount mail order. I want $380 for both! YES that's TWO for $380 with the desktop charger Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

1701. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D404.2@ix.netcom.com>
Source record: 102967
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $45
73 Chris VE3NGW/W4 Florida

1702. Yaesu FT-726R Sattelite module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D304.7EC3@ix.netcom.com>
Source record: 102968
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the Satellite module which allows you full duplex
operation on the two bands
It is in my radio and working fine. $180 shipped
73 Chris Ve3ngw/w4 Florida

1703. 2 Meter VHF Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D423.16D3@ix.netcom.com>
Source record: 102969
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. Model SP144VDG. This
is excellent to use with an ICOM 706 or other VHF SSB Radio.
It really make a difference in hearing a station or not.
It has a built in RF Relay to switch from receive to transmit.
Excellent condition, great for 2 meter SSB and FM DX work. $85

1704. ATTENTION---KENWOOD SM-230 OWNERS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rong@computer.net
Message-ID: <3797a9a5.1379191@news.computer.net>
Source record: 102970

I recently bought a used SM-230 scope--it works very well, and
I am very satisfied. Yesterday, I got the service manual for it.
While looking thru it, I noticed that they show a filter in front of
the CRT. The owners manual makes no mention of this, and I don't see
where it could fit. Evidently, it's not like the graticules that came
with the SM-220, as the scale is either painted or etched into the CRT
on the SM-230. Do any of you "original" SM-230 owners have this CRT
filter ???
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1705. Drake TX4B SSB Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D3B2.382B@ix.netcom.com>
Source record: 102971
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the two SSB Filters that go in the TX4B Transmitter.
Model numbers 5.645-2.4L
5.645-2.4U $35 each shipped.
73 Chris VE3NGW/W4 Florida

1706. Re: RAKAL 17L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3797D483.75C2@ix.netcom.com>
Source record: 102972

RACAL

1707. Re: Simple Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3797A07C.5ABC4D3A@cmcorp.com>
Source record: 102973

Dennis Pettigrew wrote:

> Can someone tell me what the upper side band / lower side band switch does
> on an HF Radio. I know this should be fairly self explanatory, however, it
> doesn't appear to have any affect on the systems I've used.
>

If you are listening to AM (Double side band) you wouldn't notice any
difference.
But you can't decipher LSB with a the switch in USB.
and Vice versa.

>
> Thanks for any information.
>
> Dennis Pettigrew

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://hamradio.cmcorp.com/41_Repeater/repeater.html
http://hamradio.cmcorp.com/inventory/Inventory.html

1708. Re: WTB: Mobile HF Amplifer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <37979FE9.C190C84C@cmcorp.com>
Source record: 102974

wd5bjq@bigfoot.com wrote:

> Hello,
>
> I am looking for a small mobile amp for my Icom 706 that will double
> the output. I don't see anything like this on the commerical market
> except Ameritron which is more power then what I am looking for. Any
> Suggestions?
>

Huh? What do you expect to gain with 3 db?

>
> Please reply to my email address:
> wd5bjq@bigfoot.com
> Keith
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://hamradio.cmcorp.com/41_Repeater/repeater.html
http://hamradio.cmcorp.com/inventory/Inventory.html

1709. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <3797AD8B.B17E1AB4@vramp.net>
Source record: 102975
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Yes, the R-2 has a signal strength meter.

KR2T

Dave Martindale wrote:
>
> This seems like an extremely simple question, but so far the answer has
> eluded me. Does the Icom IC-R2 have a received signal strength meter
> like its transceiver brother, the IC-Q7? One of the things I'd like to
> use the R2 for is radio direction finding, and the lack of a meter would
> make it relatively useless for that.
>
> Icom's own brochures show the signal strength meter on the Q7 but not on
> the R2. I've done a web search, and have found multiple pictures of the
> R2, but they seem to be copies of just two original sources. One is the
> Icom picture, which doesn't show the meter. The other seems to be a
> doctored Q7 picture, since it shows the RX/TX LED to the left of the
> LCD display where the R2 has nothing, as well as different labels on
> the buttons. And the local amateur radio dealers don't have any R2s
> in stock.
>
> So, for someone who owns an R2: does it have a signal meter?
>
> Dave

1710. Re: FS: ===<COLLINS>=== S-3 Line. Complete.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3797AC26.CB7D279D@yahoo.com>
Source record: 102976
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FWIW, the S3 line sold and is now with a new owner. Thanks for all the
comments
about the ad too. Lotsa good feedback. 73, Joe K7JOE...dit dit

Lee Smith wrote:
>
> Hello Folks:
>
> I grew up in southwestern Ontario....about halfway between Detroit and
> Buffalo if you drew a striaght line between the two. I used to listen to
> old Mike very regularly. One of his absolute favourite things to hate was
> SSB when it was becomig popular. He used to rant for hours about "The
> Donald Duck Crowd" that was invading and ruining ham radio.
>
> It used to be a delight to listen to him fend off anyone who seemed even the
> slightest bit simpathetic to SSB....even if they were running AM....because
> after all, he wouldn't even acknowlege a call from a sideband station except
> to become volatile! Being anything less than a true dyed-in-the-wool AM Man
> ranked up there with being a Commie Sympathizer that probably listened to
> Radio Havanna Cuba at night.
>
> I don't think they make 'em like W2OY anymore....a true curmudgeon's
> curmudgeon. In his defence, he used to have a whale of a signal into
> Ontario, and the audio quality was always just super....you'd swear he had
> commandeered a Voice of America transmitter for the day.
>
> All the best.
>
> Lee Smith
> VE4ANC
>
> Dan Fox wrote in message <19990722163612.932$x6@newsreader.com>...
> > No Lids, No kids, no Space Cadets.
> >
> >Joe and guys -
> >
> >My god, I was reading your Collins ad (and drooling) when I came to your
> >last phrase. Brings back a flood of memories - when I was a kid, and then
> >through college, that was the war cry of Mike, W2OY when he called CQ. He
> >lived in NY or NJ somewhere, and said he had a rhombic - he pinned my
> >unpinnable s-meter. He must've been running about 5 KW. But he got on 80
> >meter AM, on 'his' frequency, and refused to move. He talked only to his
> >buddies, and also refused to acknowledge phonetic calls.

> >
> >I heard he had a seizure or something one day at the rig, brought on, no
> >doubt, by lids, kids, and space cadets.
> >
> >It's a tad off topic, unless you consider W2OY as a classic boat anchor,
> >but does anyone else remember him? This would've been in the late 50s and
> >early 60s.
> >
> >73 to everyone,
> >
> >Dan W2IQD

1711. Re: FT-736R AL MODE W/6M+220mHz+2M+440mHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Arthur Moe <kb7ww@uswest.net>
Message-ID: <3797A165.DEC7471F@uswest.net>
Source record: 102977
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

I would like to buy the 220 if you would sell separately

Art
KB7WW

Deninson Barreira wrote:

> Yaesu FT-736R all mode. Standard 2 meters and 440mHz plus 220mHz + 6 meters
> modules. The condition of the radio is mint and with very little use.
> The serial number is 3H730134.
>
> The price is US$1250.00 plus shipping.
>
> Dennis.

1712. Looking for UHF MASTR PRO receiver strip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3797AF87.D459AD4F@yahoo.com>
Source record: 102978
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.vhfuhf

Hi,
Just a wild shot, but I'm looking for a spare UHF GE Mastr Pro receive
strip. Prefer one that is pre-tuned to the amateur band (exactly on
446.0 Mhz) with a crystal (not icom) board and possibly
a GaAs FET front end. Minimum sensitivity needs to be 0.25 to 0.3
microvolts,
no more than that. Needed as a backup for my UHF repeater -- I have
several different models, but cant seem to get the strips that I have to
tune with
any reasonable sensitivity or selectivity (best I can do is around 0.9
to 1.0 microvolt).

This is GE MASTR PRO, not MASTR II receive strip. Think the model is
42ER41G or
something like that.

Pay cash or willing to trade MASTR PRO transmit strips, tubes, etc in
either VHF or
UHF range. Also have a few untested audio mixing shelves, repeater
power supply
chassis, etc (all MASTR PRO).

thanks,
Joe K7JOE

1713. Re: WARNING!! BEWARE OF ROB LONG (a.k.a. drgn@antigopro.net) !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: BB WOLF <bigbadwolf1@earthlink.net>
Message-ID: <7n8coicmb1@oak.prod.itd.earthlink.net>
Source record: 102979
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Turns out this ROB LONG character has shagged several people out here I see !!

How many of you have filed reports with the authorities ? And what was the outcome of the cases ? Makes me wonder why he's still going about his shenanigans!!

-ERIC

"Don't drive faster than your angel can fly!"

BB WOLF <bigbadwolf1@earthlink.net> wrote in message news:7n4okbnvj1@ash.prod.itd.earthlink.net...
>
> DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!
>
> You will subject your self to much grief if you do !!
>
> He has a very bad reputation of trying and succeeding in Ripping folks of
> here on the newsgroups!!
>
> He is from Pearson, Wisconsin.
>
> Yes, the Postal Inspector does have actions pending on Mr.LONG.
>
>
> -ERIC
>
> "Don't drive faster than your angel can fly!"
>
>
>
>
>
>

1714. Reduced Price => YAESU FT-900AT+Collins Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Deninson Barreira <barreiradg@worldnet.att.net>
Message-ID: <7n8cmuohj1@bgtnsc01.worldnet.att.net>
Source record: 102980
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.ham-radio.swap,alt.ham-radio.marketplace

For sale, in excellent condition, FT-900AT with the ssb Collins filter and
the factory built-in automatic antenna tuner. Also included are: the hand
mike, separation kit, mobile bracket, manual and box.
The tranceiver serial number is 4J060153.

The REDUCED price is US$700.00 plus shipping.

Dennis.

1715. FS:Hard Disk Drives

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Smitty <wa4puf@mindspring.com>
Message-ID: <7n88hj$9qi$1@nntp4.atl.mindspring.net>
Source record: 102981
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the following drives for sale. All are in excellent condition. All are IDE. All are plus shipping.

1 Maxtor 540 meg @ $8.00
1 Maxtor 850 meg @ $12.00
1 Maxtor 1.25 gig @15.00
1 Maxtor 1.65 gig @ 20.00
1 W.D. Caviar 2.5 gig @ $30.00

Smitty wa4puf

1716. HELP Motorola HT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Gary and Diane Groves <jag@nwi.net>
Message-ID: <7n8d05$8ji$1@sparky.wolfe.net>
Source record: 102982

Need to Know what the hell all the buttons do ? or I need manual for ht1000

JAG@NWI.NET

1717. Re: Ford RFI Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Mike Smoot <Mike.Smoot@compaq.nospam.com>
Message-ID: <7n7kb1bhn1@nntpd.lkg.dec.com>
Source record: 103057

Stephen Mitchell wrote in message ...
>I had seen some posts here a while back about the "infamous" fuel
>pump noise in Ford trucks. I am having one installed on my truck at the
>dealer's expense but I am curious if anyone else around here has had this
>filter installed on their truck or SUV and if the filter actually works to
>reduce the fuel pump noise.
>
>
I installed the RFI filter in both my '91 and '97 Explorers, and can say
they do work. It is important to keep the ground lead from the filter to
the frame of the vehicle as short as possible, but you will see some
improvement even if this step is ignored.

1718. Re: Mic FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37967e57.433023@news.mindspring.com>
Source record: 103099

SORRY MICROPHONE HAS ALREADY BEEN SOLD .....

On Wed, 21 Jul 1999 03:22:06 GMT, ttbird@mindspring.com (TT Bird)
wrote:

>
>ASTATIC Model G Lollipop Style Desk Mic
>
>Excellent Shape - Clean and Functional
>
>$60 plus shipping
>
>
>ttbird@mindspring.com

1719. Re: Small 2M HT Recommend?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <22071999122940630 7%whytoi@yahoo.com>
Source record: 103100

True.

--Weiyun

In article <19990721192107.12925.00000907@ng-xa1.aol.com>, USC95
<usc95@aol.com> wrote:

> I've been looking at the VX-1R, but read that it cannot scan multiple bands
> at
> the same time. In other words, if you have a 3 frequencies in memory, each in
> a different band segment, like 800 mhz, 440mhz, and 2m, it is impossible to
> scan as is typically done on a scanning radio.
>
> Does anyone know if this is true?

1720. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990721223326.08010.00000995@ng-fn1.aol.com>
Source record: 103101

I HAVE A EIMAC 8877 TUBE NEW IN EIMAC UNOPEN BOX FOR
$450.00 PLUS SHIPPING FROM LOS ANGELES TNX ED

1721. Re: Good radio shops in Phila area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Tom D <kc2aok@bellatlantic.net>
Message-ID: <Wsvl3.200$AI5.19925@typhoon1.gnilink.net>
Source record: 103102

I have also dealt with denver amateur radio they are good to deal with and competitively priced.
Tom
Doctor Memory wrote in message <7n59jl$m98$1@news1.fast.net>...
>Are there any good shops in the Philadelphia/Delaware Valley area? My local
>Yellow Pages (Norristown/King of Prussia) don't list any.
>
>

1722. FS: YAESU FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990721224042.08008.00000763@ng-fn1.aol.com>
Source record: 103103

I HAVE A YAESU FT-101B IN EXCELLENT CONDITION WITH MANUAL
FOR $275.OO PLUS SHIPPING FROM LOS ANGELES TNX ED

1723. FS: ICOM IC-Z1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <379684B7.5933DF57@home.com>
Source record: 103104
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Icom dual band ht with several included options. This ht is in perfect condition and is a 10 out of a 10 functionally and cosmetically. This ht has a detachable front panel which will let you use it as a speaker microphone and will show all information digitally on the microphone display. The Z1A has an alphanumeric display, alphanumeric message and paging, backlit keypad, independent tuning knobs plus many other features. This ht has an extended receive from the factory and there are many modifications that can be done to enhance this radios capabilities. I am selling this ht with two Icom BP-180 Ni-cad battery packs which are both in excellent condition, two new Maha MH-BP-180 Ni-MH battery packs which were bought in Dayton, BP-170 AA battery case, BC-79 rapid charger, CP-12 cigarette lighter cable with noise filter, HM-46 speaker microphone, new Radio Shack vox headset which was bought in Dayton, soft case for ht and a Comet tri-band high performance rubber duck. I am the original owner and have the boxes, owners manual, sales brochure and all of the standard accessories that came with this unit.
$300.00 plus shipping. n8ihs@home.com

1724. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <LTvl3.11799$qd.10638@news.rdc1.mi.home.com>
Source record: 103105
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Yes, it's a progressive bar graph, from left-to-right, on the bottom of the display.

Bill Crocker

Dave Martindale <davem@groucho.cs.ubc.ca> wrote in message news:7n5qov$8ev@groucho.cs.ubc.ca...
> This seems like an extremely simple question, but so far the answer has
> eluded me. Does the Icom IC-R2 have a received signal strength meter
> like its transceiver brother, the IC-Q7? One of the things I'd like to
> use the R2 for is radio direction finding, and the lack of a meter would
> make it relatively useless for that.
>
> Icom's own brochures show the signal strength meter on the Q7 but not on
> the R2. I've done a web search, and have found multiple pictures of the
> R2, but they seem to be copies of just two original sources. One is the
> Icom picture, which doesn't show the meter. The other seems to be a
> doctored Q7 picture, since it shows the RX/TX LED to the left of the
> LCD display where the R2 has nothing, as well as different labels on
> the buttons. And the local amateur radio dealers don't have any R2s
> in stock.
>
> So, for someone who owns an R2: does it have a signal meter?
>
> Dave

1725. R-7000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <37968EA5.2B8D88EE@home.com>
Source record: 103106

I'm thinking of getting an R-7000 to replace my 20 year old Hy Gain vertical. The Hy Gain is currently located half way up a slope in my backyard. It does ok but doesn't cover the WARC bands.

Cushcraft recommends that the R-7000 be installed 8 feet above the ground. I'm not sure I can get it that high. I'd like to hear from other people who are using the R-7000 who have it less than 8 feet off the ground and would like to know how performance has been affected.

Thanks, Jim Keller

WB6YxY Oceanside, Ca.

1726. Ebay- (5)FT-243 Ham Band Xtals@ 12.50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990721232457.14987.00001035@ng-cn1.aol.com>
Source record: 103107

Hi Guys;
Anyone interested in 5 ft-243 type Ham Band xtals, like new from CW Xtals?
Heres your chance, last ones went for over $30, these are at only $12.50.
Heres the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133710889
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1727. FA- (2) RCA 7027 Audio amp tubes $27 only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990721232958.14987.00001040@ng-cn1.aol.com>
Source record: 103108

Hi Guys;
Need a few RCA 7027 tubes for that amp or that Viking Ranger II?
Well here they are NOS, Got any idea what they cost from a distributor? Plenty, more then on Ebay, thats fer sure.
Anyway heres the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133720057
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1728. Ebay- VCI(MFJ) VC-300DLP Tuner only $31.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990721233454.14987.00001045@ng-cn1.aol.com>
Source record: 103109

Hi Guys;
Every one needs an antenna tuner, heres a real nice mint one!
You owe your self a "look see". It's over tomorrow!
Heres the URL with Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132332396
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1729. FA- DENTRON JR Monitor Tuner@$30 w/1day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990721234208.14987.00001057@ng-cn1.aol.com>
Source record: 103110

Hi All;
Any Dentron lovers out there?
Heres a Great Heavy duty, Small Antenna tuner, nice shape es works FB. Great for QRP or field operations! Only at $30 with less then 1 Day left!
Here is the URL with picture, please check it out!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132345115
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1730. satellite transceiver: minimum requirements

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: tilmanglotzner@my-deja.com
Message-ID: <7n66u0hbj1@nnrp1.deja.com>
Source record: 103111

hello,

I found that my new linux distribution comes with some software for operating digital amateur satellites. I would like to try that, but I am not sure which equipment to buy.

So what do I have to look for ?
What are the minimum requirements for a transceiver operating with satellites ?

Thanks,

Tilman

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1731. EBAY- Unbuilt HEATH VOM, Meter missing!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990721234615.14987.00001062@ng-cn1.aol.com>
Source record: 103112

Hi Guys;
Heres an unbuilt Heathkit VOM, all there but unfortunatly the Meter itself was lost due to carelessness.
Anyway, you might have a junker with a meter and heres your chance to get a Real HeathKIT.
Please Check out this URL with picture.
Its only at $52 with less then one(1) day left!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1732. EBAY- Unbuilt HEATH VOM, Meter missing!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990721235448.14987.00001070@ng-cn1.aol.com>
Source record: 103113

Hi Guys;
Heres an unbuilt Heathkit VOM, all there but unfortunatly the Meter itself was lost due to carelessness.
Anyway, you might have a junker with a meter and heres your chance to get a Real HeathKIT.
Please Check out this URL with picture.
Its only at $52 with less then one(1) day left!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132315507
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1733. Dentron ClippertonL HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <Y4xl3.311$Gu2.10804@iad-read.news.verio.net>
Source record: 103114

Hello. I have been looking at legal limit HF amps (especially for contesting/DX work) and my eye caught the the Dentron ClippertonL. As far as I can tell, these amps will put out 1500w+ PEP on SSB, and around 1000w on all other modes from 160m-10m including 12/17/30. And, as far as I can tell it will work on AM/FM/CW/SSTV/RTTY/SSB and will run fine on a 220 plug. And I assume that these amps have a built in power supply, correct? Please let me know if I'm wrong with any of the above or if there's anything else I should know about the amp. Thanks for reading!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW

1734. Re: ICOM IC-Z1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7n67ujsfr1@xenon.inbe.net>
Source record: 103115
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm very interested ; but my country is Belgium in Europe ...
Could you estimate the cost to get it to this side of the world ????
That is if no one els offers you a better deal .
73 de ON7XV .
Dean Kastoris heeft geschreven in bericht <379684B7.5933DF57@home.com>...
>I have an as new Icom dual band ht with several included options. This
>ht is in perfect condition and is a 10 out of a 10 functionally and
>cosmetically. This ht has a detachable front panel which will let you
>use it as a speaker microphone and will show all information digitally
>on the microphone display. The Z1A has an alphanumeric display,
>alphanumeric message and paging, backlit keypad, independent tuning
>knobs plus many other features. This ht has an extended receive from
>the factory and there are many modifications that can be done to enhance
>this radios capabilities. I am selling this ht with two Icom BP-180
>Ni-cad battery packs which are both in excellent condition, two new Maha
>MH-BP-180 Ni-MH battery packs which were bought in Dayton, BP-170 AA
>battery case, BC-79 rapid charger, CP-12 cigarette lighter cable with
>noise filter, HM-46 speaker microphone, new Radio Shack vox headset
>which was bought in Dayton, soft case for ht and a Comet tri-band high
>performance rubber duck. I am the original owner and have the boxes,
>owners manual, sales brochure and all of the standard accessories that
>came with this unit.
>$300.00 plus shipping. n8ihs@home.com

1735. Re: satellite transceiver: minimum requirements

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3796DAF2.77F3152D@Ameritech.Net>
Source record: 103116

The "YAESU FT-847" With this ALL else pails!!!!!
What Dis. of linux? I have 5.2 Redhat, but haven't been doing much
with it lately. AX.25 ?....73 Jeff-N8noe

tilmanglotzner@my-deja.com wrote:

> hello,
>
> I found that my new linux distribution comes with some software for
> operating digital amateur satellites. I would like to try that, but I
> am not sure which equipment to buy.
>
> So what do I have to look for ?
> What are the minimum requirements for a transceiver operating with
> satellites ?
>
> Thanks,
>
> Tilman
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

1736. Re: BEWARE of HW Pfeiffer, kr6hp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: mmcginley@STOPSPAMkscable.com
Message-ID: <mmcginley-2207990438120001@wks-211-116.kscable.com>
Source record: 103117
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello All.

I do buy quite a few things off of usenet (COD) and it's these lowlifes that refuse COD's that is making it harder and harder for me to get what i need in a timely mannor... I hope that Guys Lke HW are doomed to spend eturnity in the bad place down Below being forced to watch Opra reruns for all eturnity!

Have a nice one

MIke - N0JVT

In article <7mfhgcjmd1@nnrp1.deja.com>, kg5un@juno.com wrote:

> I recently posted a Yaesu VX5 for sale. This man responded and asked me
> to send it to him, COD which I did. He then refused the package,
> leaving me with all of the shipping and COD charges. He has refused to
> reimburse me for any of my expenses.
>
> So use caution when dealing with HW Pfeiffer, kr6hp in Clarksville, NY
>
> I'll never do a COD again either!
>
> Ed MAikranz
> kg5un
> Abilene, Tx
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
FRom The Beige G♯ OF Michael W. McGinley
The OS Requirments Were " WIn95 - NT4 - Unix or Better " So I threw it out and Bought a Macintosh !
Due to Spam Scum Please remove the STOPSPAM after the @ Symbol to reply

1737. Re: "BUY from this GOOD GUY!"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: mmcginley@STOPSPAMkscable.com
Message-ID: <mmcginley-2207990456420001@wks-211-116.kscable.com>
Source record: 103118

Hello All.

The Problem with Buying/Selling Used gear is that one guys 4 Might be my
8+ on a scale of 1 to 10 and vise versa and to complcate matters a 20 Yr
old Piece of gear that had a rating of 8 might look worse than a 4 Yr old
piece that looks like it has been through the wringer..

Personally, Since i am looking more for functional gear as long as there
isn't any real phyical damage and is on good operating condition that's
usially good enough for me.

Now out and out ripoffs are another matter all togather... advertising a dead
piece of gear as working or anything else along that general line
Instead of stating what actually happens publicly (Libel suit comes to mind)
a Ebay style rating website with a scale from 10-0 with 10 being the
higest (best overall experince with that ham) might be a better idea

Have a nice one all

E-Mail Encouraged...Flames put out with HALON(tm)

Mike - N0JVT

In article <19990623185748.01121.00004342@ng-fi1.aol.com>, framix@aol.com
(Framix) wrote:

> I wish there was a place on the WWW to also tell others of HAMs that "did the
> deed" and really misrepresented some gear.
> I recently got taken by 2 hams with funky gear.

--
FRom The Beige G# OF Michael W. McGinley
The OS Requirments Were " WIn95 - NT4 - Unix or Better " So I threw
it out and Bought a Macintosh !
Due to Spam Scum Please remove the STOPSPAM after the @ Symbol to reply

1738. Re: WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <379cf392.1376854@news.mv.com>
Source record: 103119

John, you are correct, there will probably be a market for add-ons for "a while", I didn't mean to imply there was some kind of dark curtain about to fall in 2 days.

Funny you should mention it, but I've had the frustrating experience recently of trying to find a new slide rule (no kidding). My son is a budding math lover, and I wanted to show him how elegant this tool is, not that I ever expected him to ditch his programmable calculator.

All I could find, after an extensive search, was a dusty, old, really cheap knock-off, with horrendous accuracy, and badly printed numbers. Forget about finding a good new circular one like a K&E, which is what I really wanted...

And no, folks, please don't inundate me with offerst to sell me your slide-rules. The fever has passed.

But the point is there. Just like audio "pre-amplifiers" had their day, I believe so, too, have the external DSP units. Yes, they probably have some bells and whistles that the internal ones don't, but the clock is ticking. Ya don't see too many UHF to VHF convertors for TV's any more, do you? (boy am I dating myself).

Neil

On Wed, 21 Jul 1999 22:30:36 GMT, jdouglas@timewave.com (John Douglas) wrote:

>In article <3795a4f5.921486@news.mv.com>, DontDoIt@ImNotHere.com wrote:
>
>>
>>One suggestion for all those who have a non-DSP HF rig like I do, you
>>probably should buy an external DSP while you can. It's looking more
>>and more like this category of product is going the way of the
>>carburetor and the slide rule.
>>Regards;
>>
>>Neil
>>
>For sale, Best offer, 8" circular sliderule, My day is ruined :>)
>
>73
>
>John Douglas
>Timewave Technology
>Buncha calls......

1739. Re: Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bed437$4de69740$267f473f@cbx-nt>
Source record: 103120

Hi Gary,

I value your opinion and would like to hear why you find the 847 a mediocare HF rig. Agreed that the optional filters, Collins 500Hz and INRAD SSB, must be installed for it to be a contender.

In my opinion, the 847 is the best rig for satelitte work available today.

Just wish they would have brought the IF's out the back. Maybe I will put a tap in before the filters.

Regards

Christopher Cox
KC8FRJ

1740. Re: HW9/Century21 WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2207990750200001@wdonev.ne.mediaone.net>
Source record: 103121

In article <7n4frk$t5h$1@nntp6.atl.mindspring.net>, "Chinook" <chinook99@mindspring.com> wrote:

> Want to buy mint working condition HW-9 or Century 21 Ten Tec state
> price condition and pix if you have
> thanks
> Chinook99

Ten Tec is selling used gear they took as trade-ins and have
just posted a Century 21. Give'em a call.

John D. Seney
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Amateur Radio & Oscilloscope FAQ

1741. WTB: Mobile HF Amplifer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7n73seqdd1@nnrp1.deja.com>
Source record: 103122

Hello,

I am looking for a small mobile amp for my Icom 706 that will double the output. I don't see anything like this on the commerical market except Ameritron which is more power then what I am looking for. Any Suggestions?

Please reply to my email address:
wd5bjq@bigfoot.com
Keith

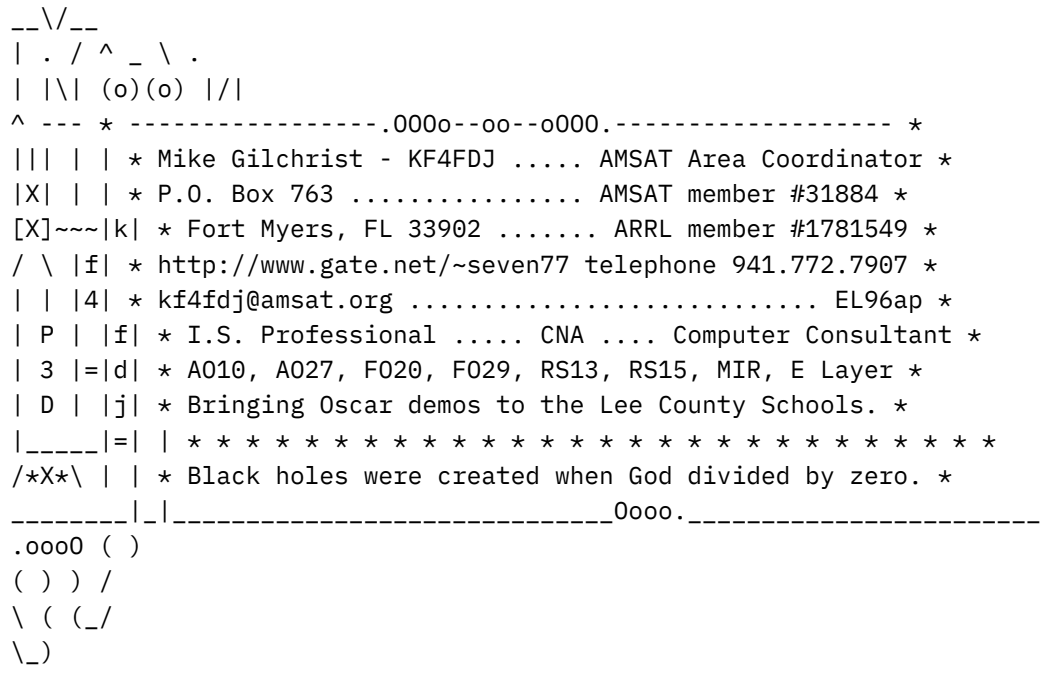
Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1742. Re: Sale - Satellite Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "KF4FDJ (Mike in Ft. Myers, FL)" <seven77@gate.net>
Message-ID: <37971438.30118D4A@gate.net>
Source record: 103123
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space

Still available? Where are you located? I am in Fort Myers, FL. Are
they assembled? 73, Mike

Paul Baldock wrote:
>
> For Sale:
>
> KLM 435-18C and 2M-14C
>
> $150 takes both
>
> EMail paul.baldock@checksum.com
>
> KW7Y

--


1743. Re: Customer service oriented retailer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990722085136.28377.00001334@ng-cj1.aol.com>
Source record: 103124

I agree. It is strange that we are treated like:"you paid for it now it is your problem athe next day" or "send it back to The manufacturer. Why even have Dealers if this is thir attitude. They just want to mark up the radio in price. Why not get rid of them and buy direct like Ten Tec. They give 30 days no questions asked full return except for shipping both ways. I am personally looking at the New Pegasus
PC HF transciever.
73's Tim

1744. Re: Sale - Satellite Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "KF4FDJ (Mike in Ft. Myers, FL)" <seven77@gate.net>
Message-ID: <379716FC.663BE8EC@gate.net>
Source record: 103125
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space

I'm very sorry for this post. I thought I hit reply, but MUST have hit
reply all. Sorry.

"KF4FDJ (Mike in Ft. Myers, FL)" wrote:
>
> Still available? Where are you located? I am in Fort Myers, FL. Are
> they assembled? 73, Mike

1745. Re: jeep antenna location

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: wpeloqui@my-deja.com
Message-ID: <7n7alu$t0r$1@nnrp1.deja.com>
Source record: 103126

I have had great results using the tire mount with a 2M Larson and also a Comet 2/10/40M. I moved the 2M Larson to the tire stop bracket on the passenger rear fender, but the proximity to metal threw the resonence off a great deal. I have to play around with that one a bit, maybe I will get off my duff and do it tonight.

FWIW,

Willie
N8MDY
--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1746. RF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "Robert E. Moorman" <k5vmx@lcc.net>
Message-ID: <37971EE2.7F7E5D66@lcc.net>
Source record: 103127

FS: Alpha 87a. Four year factory warranty. $4250.00

1747. RF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: "Robert E. Moorman" <k5vmx@lcc.net>
Message-ID: <37971F08.5022C093@lcc.net>
Source record: 103128

FS: Alpha 78. Meets factory specs. $1495.00

1748. FT-757GX scrambles memory.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: dg198@freenet.carleton.ca
Message-ID: <7n78cm$nva@freenet-news.carleton.ca>
Source record: 103129

hi all,

I sent this note to Yaesu. No anwer yet. Anyone help, any ideas??

========
Hello,

I am, Frank Sved . Many years ago I purchased an FT-757GX. It has worked excellently up until now. Here is a brief description of the problem;

When I turn off the radio, and it is still attached to a live 13.5v source. I turn it back on it scrambles some of the memory locations and puts in frequencies like 46.001Mhz, which as you know is impossible. Also the SPLIT icon comes on.

If I leave it on for a while, and use the radio. When I turn it off/on again it seems ok...

The radio works fine, other than the memory problems. Recently the radio has not been plugged into a live 13.5v source for 5 days or so.

Could a dead lithium battery cause this problem? If the battery where indeed dead, would being plugged to 13.5v source not supply the 'memory voltage' needed?

Please advise what you suggest.... Thanks a lot.

FRANK SVED ve3gid@rac.ca

1749. Wanted Ameritron AL80A or Heathkit SB1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: EssBase <74364.207@CompuServe.com>
Message-ID: <379729E5.F8E483F5@CompuServe.com>
Source record: 103130
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Wanted AL80A amp or Heath SB1000, please e-Mail condition and price.

1750. FA: LAST DAY R-1155A Rcvr,EV ICOM HEATH and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3797403F.4341@nucleus.com>
Source record: 103131

Jordan Arndt wrote:
>
> Jordan Arndt wrote:
> >
> > Hi I have Many items for auction right now... from an R.A.F. R-1155A HF
> > rcvr in the cabinet ,a National NCX-3 ,an EV 641 Desk Mic, Test Gear
> > Galore,Parts, a Yaesu YC-601 Digital display and MUCH MORE!!!... to see
> > goto:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1
> >
> > thanks for your interest and good luck... 73 de Jordan...
I have a lot of items listed right now...

4CX1000 Amp Parts, An ICOM AT-150 Auto tuner, an Excellent HEATHKIT
HW-12A, A Vintage HEATHKIT Handmic , QRO AMP,Parts, REAL CERAMIC
DOrrknon Caps ,Yaesu YC-601 Frequency readout. Vintage Shure and EV Desk
Mics, Wattmeters ,A Heath PK-232 MBX TNC, 2A3 Audio Yubes , a 357B
Transmitting tube , A NOS EF Johnson Viking II Keyer Kit , a Lynamr T-R
Swithc also NOS and MUCH MORE... to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

thanks for your time and interest... 73 de Jordan...

1751. FA: R-1155A Rcvr,EV ICOM HEATH, Tubes and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-22 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <37974422.284@nucleus.com>
Source record: 103132

Jordan Arndt wrote:
>
> Jordan Arndt wrote:
> >
> > Jordan Arndt wrote:
> > >
> > > Hi I have Many items for auction right now... from an R.A.F. R-1155A HF
> > > rcvr in the cabinet ,a National NCX-3 ,an EV 641 Desk Mic, Test Gear
> > > Galore,Parts, a Yaesu YC-601 Digital display and MUCH MORE!!!... to see
> > > goto:
> > >
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1
> > >
> > > thanks for your interest and good luck... 73 de Jordan...
> I have a lot of items listed right now...
>
> 4CX1000 Amp Parts, An ICOM AT-150 Auto tuner, an Excellent HEATHKIT
> HW-12A, A Vintage HEATHKIT Handmic , QRO AMP,Parts, REAL CERAMIC
> DOrrknon Caps ,Yaesu YC-601 Frequency readout. Vintage Shure and EV Desk
> Mics, Wattmeters ,A Heath PK-232 MBX TNC, 2A3 Audio Yubes , a 357B
> Transmitting tube , A NOS EF Johnson Viking II Keyer Kit , a Lynamr T-R
> Swithc also NOS and MUCH MORE... to see goto:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1
>
> thanks for your time and interest... 73 de Jordan...

1752. Volunteer Position on South Pacific Atoll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: meuzelaar@my-deja.com
Message-ID: <7n8e60$a10$1@nnrp1.deja.com>
Source record: 102892
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

If you have good electronic, electrical and general mechanical repair skills and are interested in spending 6-12 months as a volunteer on a remote SouthPacific atoll, working in a small meteorology department (with very friendly people) responsible for 9 small islands in the Tuvaluan archipelago , please send us your resume.

The Tuvalu Meteorological Service urgently needs to fill the open position of Station Technical Officer responsible for maintenance and repair of all computer, radio communication (satellite and SSB), electrical and mechanical equipment of the main station on Funafuti, as well as that of the out-stations on Nanumea, Nui and Nukulaelae.

Tuvalu, situated approx. 700 NM north of Fiji, is the world's 3rd or 4th smallest country (in terms of land mass) and became independent from the UK almost 20 years ago. The outer islands of Tuvalu count among the last unspoiled South Pacific paradises.

The Government of Tuvalu will provide a cost-of-living allowance which covers food, accomodations and medical care. Travel costs to and from Tuvalu are normally not covered but exceptions may be made for highly qualified candidates. The official languages are Tuvaluan (no knowledge required) and English. There are no known, major endemic infectious or parasitic disease risks.

Henk Meuzelaar
TIMES* Project Coordinator

(* Tuvalu Inter-island Medical and Educational Services)

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1753. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: No_Spam@No_Site.ca
Message-ID: <WIOl3.251$uc.698@198.235.216.4>
Source record: 102893
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 1999-07-17 ctrXpoiYnt@halcZyon.com said:
>Newsgroups: uk.radio.amateur,aus.radio.amateur.misc,
rec.radio.amateur.equipment,rec.radio.amateur.homebrew
>Date: Sat, 17 Jul 1999 12:12:53 -0700
>Organization: WinStar NorthWest Nexus
>Lines: 47
>References: <7mo66b$6bv$2@brokaw.wa.com> <7mpnu0$ik0$1@fu-berlin.de>
>NNTP-Posting-Host: blv-pm401-ip55.nwnexus.net
>X-Trace: brokaw.wa.com 932239164 7578 206.63.34.155
(17 Jul 1999 19:19:24 GMT)
>NNTP-Posting-Date: 17 Jul 1999 19:19:24 GMT >X-Priority: 3
>X-Newsreader: Microsoft Outlook Express 5.00.2014.211

> Ed,
> Motorola is one of the culprits I've already indicted. Their app
> notes for HF power amps are old, many of them specify transistors
> which Moto has discontinued. The reps and app engineers I've
> contacted don't have suggestions for replacements.

I suspect it was more likely they couldn't be bothered. If you were a manufacturer looking for a large production run, they'd be tripping over themselves trying to find the right part for you.

> I get the clear
> impression Motorola is phasing out their HF power discretes.

While that might or might not be the case, the impression I got when contacting them for support is that I was small potatoes and wasting their time. My cousin works in the electronic engineering department at an area university, and he strikes out too!

When I was in "tech school" we quickly figured out which companies supported small fry and which ones didn't. For Motorola and SGS-Thompson, we were PNG (personna non grata). There were always Motorola data books around, but they'd been bought by the school. I remember trying to contact SGS-Thompson once for a data sheet on one of their ICs (during the pre-Internet 80s), after leaving several unacknowleged messages in voice mailboxes and writing many unanswered letters, it finally dawned on me that this wasn't going to get me anywhere. Didn't really bother me much until I heard they had bought out one of my favorites - Mostek. I knew then I was in for a difficult time.

These experiences contrasted greatly with my experiences with Texas Instuments, Analog Devices, AMD, Burr-Brown, Teltone, MX-COM, and the old Silicon Systems. They were always forthcoming with data books and

requests for literature. SSI's free K-series modem design handbook is one of the handiest books I've got when it comes to telco interfacing info. I recall writing for more info on an article in AD's Analog Dialogue magazine - got a hand-written reply in the mail from the author. Then there was the time I contacted MX-COM about their CTCSS and modem chips - ended up chatting on the phone with Dan Wrappe, the guy who runs (ran?) the company, for a half-hour on HIS dime, and he mailed some product samples to me. Reminds me of the little gifts I get from MAXIM whenever I inquire about their stuff. Never had any reason to contact Fairchild, Linear (LTC) or Nat. Semi - I was always able to find the info I needed on-hand and later on the 'Net, so I don't know what they're like. I'd been able to assemble a decent reference library from buying used data books at Hamfests, etc.

Unfortunately for Motorola and SGS-Thompson, students and hobbyists don't always remain just students and hobbyists, and when they enter professional life they take their experiences with them. I'll use their products now if an exact replacement is called for in a repair, but if it's design work I'll only turn to their product if there's nothing else available. They've both got fairly decent libraries on-line now, but I know what it's like if I need additional info.

However, not many of the companies I've mentioned deal in RF transistors (that I recall, anyway). I suggest that you think up some good search terms, and head to AltaVista, Lycos, Excite, HotBot, etc. and see what you can find. I'm sure that there are RF transistor manufacturers out there that actually want to do business, and will support a product and its development.

Here are a few old URLs I have that might be helpful - I hope they're still valid...

http://www.cera2.com/search/hunter.htm
http://www.boin-gmbh.com/linkpage/linkpage.htm
http://www.blackcatsystems.com/science/ic.html

> Gerrit Barrere
> ctrpXoinYt@halZcyon.com
> (please remove X, Y, and Z from return email address)

--
From the keyboard of Alan - VE3NNM (Kenora, ON, CANADA)
email: ve3nnm AT mailcity DOT com
http://members.xoom.com/kenoraradio/
---
posted using NetTamer | The TRUTH about Micro$oft
http://www.nettamer.net/tamer.html | http://www.vcnet.com/bms/

Intel's new Pentium 3! - http://www.bigbrotherinside.com

1754. icom t-22a 5watt HT with 2 rechargeable batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: wmcneill@mindspring.com
Message-ID: <3797c1d6.9249319@news.mindspring.com>
Source record: 102894

http://www.classifieds2000.com/cgi-cls/ad.exe?P1+C193+R1113346

Ham Radio, ICOM HT T-22A 2m 5w, Used
$245.00/OBO

Description

HT ICOM IC-T22A w/extra battery from MAHA (
Both are
BP173s 650maH) The ICOM IC-T22A is a 2m
handheld
transceiver. Output is 5w (with BP173 battery
)I also am
including the EXTRA BP173 battery from MAHA
which is
650mA. The battery that came with the radio is
the ICOM
BP173. I have used the radio for about a year
and have
thoroughly enjoyed it. 80 channels of memory (
or 40 channel
if you want text description of each channel).
High/low button
lets you choose between 5w and 1/2 watt. Auto
power off
function, priority watch, tone encoder, call
channel, several
scan functions, extended receiver bandwidth
allows
monitoring non ham related activity. options
available for
pager, code squelch, tone decode. Also has
monitor button to
listen on reverse. DTMF keypad and 16
memmories for auto
patch. External speaker/mic input. This unit
fits in your shirt
pocket and includes the removable rubber duck
antenna (
BNC connector), leather case, manual, and
original box.
Condition is perfect. If you bought this new,
you'd pay 239.95
for the ht and 69.95 for the spare battery.
The ht is 2 years

old but not a scratch on it. If you have any questions, i am
happy to answer them. Just ask. Add $10 shipping/packaging
for anywhere in US via UPS ground. Insurance extra. COD,
Money Order or Cashiers Check.

1755. FS/Trade IC-706MKII Dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990722215356.09210.00000285@ng-cc1.aol.com>
Source record: 102895

Original owner, purchased new 2/16/99. Very little use. Sat on my desk since new. Complete as received when new. $850 or trade on IC-746 in same condition plus some cash.

Van

1756. Re: Yaesu FT-50 Cell.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: df700@torfree.net
Message-ID: <FFAtyF.1o5.0.queen@torfree.net>
Source record: 102896

killyt@my-deja.com wrote:
: My question is this.....if Cell phones are supposed to range
: from about 869 to 894 Mhz, then why am I pickin up between 960 and up.
: I thoguht they were Image freq's, but I've never seen an image freq of
: 100mhz, and also sometimes I pick them in about 750 to 800mhz as
: well.

Nick:

I also have picked up the FT-50 transceiver in the last little while. But I haven't heard any cell calls yet--but I haven't been trying either.

Here's how it works with scanners: The image will appear on the frequencies which are double the IF frequency above and below the original transmission's. Okay, maybe an example is in order. :-)

On page 10 of the manual (or under Specifications), you'll see the IF frequencies of 45.1 MHz and 455 kHz. The latter is most likely for the AM aircraft band. The former is the one we want. Double it and you get 90.2 MHz. Now take the frequency of the transmission you want to hear and add or subtract 90.2 MHz to or from it. If you tune to the new frequency you just calculated, you'll be able to receive just like you were on the original frequency, except with a reduced signal strength.

You'll notice the 90.2 MHz number is very close to the 100 MHz number you mention. That would explain that.

This way of hearing frequencies your radio "can't" pick up should also work with any other type of radio. As long as you know the IF frequency, you can do the rest of the calculation. For my Pro-2023 scanner, the IF is 10.7 MHz. I double that and get 21.4 MHz, which is the number I use in place of 90.2 MHz above.

Hope that answers your question Nick.

/O Neil Oosten * neil@crosswinds.net
|| Do you have any radio job leads?
<__> http://neil.home.dhs.org/job/

--

1757. FS- Icom IC-2SRA 2mtr H/T+905MHZ scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990722225957.21712.00000333@ng-fv1.aol.com>
Source record: 102897

Hi Fellas;
I have for SALE:
Icom IC-2SRA Handi-Talkie, In the box with wall charger, both antennas and Manual, in almost new condx. This init it a 2 mtr h/t with a 25 to 905 mhz scanner, unblocked.
Both the 2 mtr freq and the scan freq are visible at one time!
This is a very nice and hard to find item.
Price is $200ppd Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1758. FA- HW-101 techspec & SB400 xmtr, CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990722230957.21712.00000343@ng-fv1.aol.com>
Source record: 102898

Hi Guys;
I put these two items on Ebay and they are not going to go much higher I think.
It may pay to check them out as I think both are a great Deal for the Right
guy!
First is a HW-101, heres URL with picture! Ends on Sunday! Only now at about
$60
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133775299

second is a SB-400 xmtr w/xtal option, working! # days and only @ $55
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133767334

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1759. FA Nice Drake R4A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3797DF43.1D7F@sympatico.ca>
Source record: 102899
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave

Drake R4A for sale on Ebay. Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135742268>

1760. Panasonic RF-4800 Help???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <3797e181.0@209.128.1.3>
Source record: 102900
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

A friend of mine is looking for a schematic for this SW radio. Can anyone help him?

1761. RFI problem w/new radio and car alarm

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Shannon Dew <s.dew@worldnet.att.net>
Message-ID: <7n8rkd$3fh$1@bgtnsc02.worldnet.att.net>
Source record: 102901

Hello all,

I recently installed a new Yaesu FT-90R (my first mobile radio after years of HT's inside the car) in my '95 Toyota Camry...Deciding to protect my investment (and help my insurance a little), I went to one of the better car stereo places in town and had a Viper 600 alarm installed yesterday. Before approving the installation, I asked the technician if the alarm operated in around 144MHz or 440MHz...He said no....I said ok with some reluctance...Today I turned over to a local UHF repeater and gave my normal "KB0JKW mobile monitoring," only to hear a high pitched whine in the receiver until the squelch took over...

I downloaeded the Viper 600 owner's manual today and sure enough, the alarm operates around 434MHz...Any advice as to how to get rid of this whine in my transceiver??? Anyone have a similar problem?

73 es tnx
Shannon
KB0JKW

1762. Re: satellite transceiver: minimum requirements

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: tilmanglotzner@my-deja.com
Message-ID: <7n90d3epu1@nnrp1.deja.com>
Source record: 102902

Jeff,

> The "YAESU FT-847" With this ALL else pails!!!!!
Well, others recommended me this as well - so I will go for it.
What kind of antenna will I need ? See, I am really new into this :-)

> What Dis. of linux? I have 5.2 Redhat, but haven't been doing much
> with it lately.
Suse 6.1 - quite easy to install and with KDE it is really easy to use.
AX.25 ?

that's right.

Later (....73) Tilman

....73 Jeff-N8noe

>
> tilmanglotzner@my-deja.com wrote:
>
> > hello,
> >
> > I found that my new linux distribution comes with some software for
> > operating digital amateur satellites. I would like to try that, but
I
> > am not sure which equipment to buy.
> >
> > So what do I have to look for ?
> > What are the minimum requirements for a transceiver operating with
> > satellites ?
> >
> > Thanks,
> >
> > Tilman
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1763. FS: TenTec Argosy II Digital w Matching PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Ron Schulte <r.f.schulte@worldnet.att.net>
Message-ID: <3797F535.C49D6DB5@worldnet.att.net>
Source record: 102903

Ten Tec Argosy II (digital display) with matching Power Supply - just back from TenTec for full update. 50 or 5 watts (instant switching for QRP) SSB/CW (full break-in) Lightweight - great for portable use. Excellent. $495

1764. 96 Mazda 626 mobile install?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <379800FF.A54F0BE6@erols.com>
Source record: 102904
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment

Ok, i know someone else out there must have a 96 Mazda 626 and must have put a mobile radio in it. Where did you mount the radio? I'm trying to find the best place for an Icom IC-2100H. The factory pocket under the radio looks promising if i can figure out how to get it out and secure the radio. Any other ideas?
thanks,
Mike
KD4RNF

1765. WTB: Kenwood 3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19990723023240.06011.00000412@ng-fm1.aol.com>
Source record: 102905

Want to buy a Kenwood 3530A 220Mhz mobile radio in good condition.
Please reply to RPowell907@aol.com.

Thanks,
Randy - KC4AQS
RPowell907@aol.com

1766. Alinco DX-70TH vs. FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Wolfgang DH7BG <dh7bg@qsl.net>
Message-ID: <37982348.190C998F@qsl.net>
Source record: 102906

I followed the discussion FT-100 vs. IC-706MkIIG but now I dare to ask:
Is there someone around who dares to have an opinion to the DX-70TH,
perhaps comparing it with one of the other mentioned rigs?

OK, the DX-70TH only has HF and 6m, but it is much cheaper and the money
saved could easily be used to find an VHF-allmode with the effect of
having two rigs -- I do not like the all-in-one solution if there is no
need for it and in my case there is no need for it.

Vy 73 de Wolfgang DH7BG

==========

E-Mail: dh7bg@qsl.net URL: http://www.qsl.net/dh7bg

1767. W.T.B. Icom IC-781 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <379823FD.D2DF9B85@arrl.net>
Source record: 102907
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want to Buy: Icom IC-781 service manual

Alan, W3BV

1768. Re: Output transistors for HF power amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <37986eab.38991806@news.erols.com>
Source record: 102908
Cross-posted to: uk.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Didn't see the originial message, but I happened to be looking for
some QRP level RF power amplifier transistors yesterday. Dan's Small
Parts (do a web search) listed MRF 472's as being available. I
ordered 4 for 18.50 including shipping. Good luck. 73 Bill
N2CQR

1769. Compro Drake TR4cw + aux.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: "Tom&#65533;s J. Borges" <volcan@arrakis.es>
Message-ID: <37982A27.54E4257A@arrakis.es>
Source record: 102909

Por favor info >>>>> ea8jf@arrakis.es
73.

1770. Icom 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <379841A2.B2859EB4@teleport.com>
Source record: 102910

I have this brand new rig.

When operating CW mode and wearing a headset, the sidetone is so loud
that I can hardly stand it.

Does anyone know of a menu settting that will reduce the volume of the
CW sidetone?

Tnx,

Rick
WA7ND

1771. FS: Swan 250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <003a01bed4f7$e5a59fc0$26baa0cd@default>
Source record: 102911
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0037_01BED4D6.5D0A5280

charset="iso-8859-1"

Guess no one wants this rig. Don't mind keeping it. Nice 6 meter rig. =
But am overloaded and running out of space.

For Sale: In good condition and working. No mic or manual.
Swan 250 rig SSB rig. Does include power supply.
This is not the 250C.
Asking $225.00 plus shipping. Boxed up ready to go.
Last guy never sent a check. Waited almost 4 weeks!
Reply direct to: canfield@scci.net

Also for Sale: Sears Roadtalker 40 channel. Converted to 10 =
meters.
includes mic. and manual. Works fine. Have articles on =
conversion.
$35.00 plus shipping.

Thanks for the read,
Bill KF4PGU

------=_NextPart_000_0037_01BED4D6.5D0A5280

charset="iso-8859-1"

Guess no one wants this rig. Don't mind =
keeping it.=20
Nice 6 meter rig. But am overloaded and running out of =
space.

For Sale: In good condition and =
working. No mic or=20
manual.
&n=
bsp; =20
Swan 250 rig SSB rig. Does include power supply.

&nbs=
p; =20
This is not the=20
250C.
&nbs=
p; =20
```

Asking $225.00 plus shipping. Boxed up ready to=20
go.
=
=20
Last guy never sent a check. Waited almost 4=20
weeks!
&nb=
sp; =20
Reply direct to: canfield@scci.net

&nbs=
p; Also=20
for Sale: Sears Roadtalker 40 channel. Converted to 10 =
meters.

&nbs=
p; =20
includes mic. and manual. Works fine. Have articles on =
conversion.

&nbs=
p; =20
$35.00 plus shipping.

=
=20
Thanks for the=20
read,
&nbs=
p; =20
Bill KF4PGU

------=_NextPart_000_0037_01BED4D6.5D0A5280--

1772. FT-8100 DC cable part number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: stevealexander@my-deja.com
Message-ID: <7n9le7klq1@nnrp1.deja.com>
Source record: 102912

Rather than homebrew, I need an additional Yaesu FT-8100 DC power cable.

Does anyone have the part number (from literature perhaps)?

Steve Alexander
stevealexander@my-deja.com
n3avn@mindspring.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1773. Help with FT-101EE pin out

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: kb0ksa@aol.com
Message-ID: <19990723070540.25062.00000588@ng-fb1.aol.com>
Source record: 102913

Hi Group,
I need the pin out for the FT-101EE Assy plug on the back of the rig. I don't have a manual and I have to make a jumper for the Assy plug to supply heater voltage to the tubes.
Tnx ofr the help and 73s...John (KB0KSA)

1774. Re: B&W AC 1.8-30 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7n9mpb$l1i$1@nnrp1.deja.com>
Source record: 102914

In article <37a8c802.822039305@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Sun, 18 Jul 1999 23:29:10 GMT, Brian <brianburke@my-deja.com>
wrote:
> >In article <3796022b.574746330@news.atl.bellsouth.net>,
> > ke4zv@bellsouth.net (Gary Coffman) wrote:
> >> On Sat, 17 Jul 1999 21:12:47 -0400, Chas <wg2a@frontiernet.net>
wrote:
> >> >Gary Coffman wrote:
> >> >> $50 is more than fair for $12 worth of wire and $10 worth of
dummy
> >load
> >> >> resistor.
> >> >
> >> > Fine! Then maybe you should build it your self!!
> >>
> >> I have, but I prefer to build a more efficient antenna without the
> >dummy load
> >> resistor. Cheaper too.
> >>
> >> Gary
> >
> >Ahhh, so thats it! Another r.r.a.a. antenna resistor hater. Why is
it
> >that a resistor in any other circuit is not a dummy load _____ (name
> >your circuit)? Do you own a dummy load transceiver? A dummy load
alarm
> >clock? A dummy load computer? You resistor haters are a funny
bunch,
> >I've run across your type here before.
>
> I suppose it does seem odd to you that someone wouldn't want to throw
away
> hard won RF power as heat. I suppose it does seem odd to you that
someone
> might consider it a better idea to radiate that RF. Resistors have
their place
> in circuitry, but you wouldn't use a resistor Pi pad as the output
matching network
> of a transmitter (well, perhaps *you* would). The better idea is to
put the power
> into the *radiation* resistance of the antenna where it will usefully
contribute to
> your signal, rather than into heating a resistor.

>
> There are exceptional circumstances where resistors can be usefully
employed
> in an antenna. The terminating resistors of a rhombic or beverage are
examples.
> They consume only a small fraction of your power while usefully
enhancing the
> pattern gain of those antennas. But this particular antenna design can
dump the
> majority of your power into the resistor on some frequencies while
producing
> a pattern gain no better than a plain doublet of the same length.
That's not
> a good bargain when a simple LC network (costing less than Chas is
asking
> for this antenna) can let you usefully radiate better than 97% of your
RF instead.
> There are better ways to run QRP than using one of these B&W antennas
to
> attenuate your QRO signal to QRP levels.
>
> Gary

Gary, you're making a nuisance of yourself. There certainly -are-
exceptional circumstances where resistors can be usefully employed in in
an antenna other than your single example. That you refuse to accept
the shortcoming of such an antenna is your choice. Others are not bound
by your approval.

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1775. FS: Yaesu VX5 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Barry Fleet <fleet@mbl.edu>
Message-ID: <37984FE2.49F45296@mbl.edu>
Source record: 102915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is vertually NIB, unused, unmodified. I bought this as a backup to the one I use daily. Will ship for $315.00

1776. Re: Icom 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2307990840040001@wdonev.ne.mediaone.net>
Source record: 102916

In article <379841A2.B2859EB4@teleport.com>, Rick Conners <conners@teleport.com> wrote:

> I have this brand new rig.
>
> When operating CW mode and wearing a headset, the sidetone is so loud
> that I can hardly stand it.
>
> Does anyone know of a menu settting that will reduce the volume of the
> CW sidetone?
>
> Tnx,
>
> Rick
> WA7ND

Its the screwdriver adjustment on the right side
for "Beep Volume" that controls CW sidetone. Hope
you didn't go thru too many menus! :-)

73,

John D. Seney
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Amateur Radio & Oscilloscope FAQ

1777. Kenwood TH-78A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Bill Atkinson <atkinson@lilly.com>
Message-ID: <37986205.71398A94@lilly.com>
Source record: 102917

I have a kenwood TH-78A (dual band) HT for sale/trade. This unit is in great condition, probably a 7-8 on a scale of 10 for cosmetic value. I'm getting rid of the unit as I just replaced it with a new Yaesu FT-51R. It includes the SMC-33 SpeakMic (with user programable option buttons), and the BC-15A Rapid Charger. The unit also has the additonal memory chip for expanded memory storage capacity. I have the box, manual, standard AC charger. The manual is a little worn, and partially in braile.

A review of this unit is available at:

http://www.hamradio-online.com/1998/jun/th78review.html

I'm looking for a 2m mobile/base station that I can use in-house and for packet, or possible a dual band 2m/70cm model. I would like to get $225.00 out of this unit.

Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net

1778. Re: Icom 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <379966ce.31658922@news.cmc.net>
Source record: 102918

On Fri, 23 Jul 1999 03:19:14 -0700, Rick Conners
<conners@teleport.com> wrotf:

>I have this brand new rig.
>
>When operating CW mode and wearing a headset, the sidetone is so loud
>that I can hardly stand it.
>
>Does anyone know of a menu settting that will reduce the volume of the
>CW sidetone?
>
>Tnx,
>
>Rick
>WA7ND
No menu setting have a look at the 4 adjustments on the right side of
the 706 MKII, there is one for the CW side tone there.

Gary Fiber

Washington State Resident

1779. FS: Mint Ten-Tec Hercules II (Model 420) Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37987896.AB42310A@cfu.net>
Source record: 102919
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Pristine, one-owner/non-smoker, less than 100 hours, solid 550+ watts out with 50-80 watts in, used only as backup. Includes 10m board, 9423 Remote Control Head with 12' connecting cable, DC power cable, manual. A $1,550 value. Will sell for $895 + shipping, With as-new 100-amp deep cyclce battery and hardshell protective case, $995 + shipping. Prices firm, no trades. Tks es 73, Jan N0JR

1780. Re: Simple Question (LSB/USB)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3798794E.42AE@ix.netcom.com>
Source record: 102920

Dennis Pettigrew wrote:
>
> Can someone tell me what the upper side band / lower side band switch does
> on an HF Radio. I know this should be fairly self explanatory, however, it
> doesn't appear to have any affect on the systems I've used.
>
> Thanks for any information.
>
> Dennis Pettigrew

Hi Dennis for SSB operation see URL:
http://www.dxing.com/modesand.htm
AND
http://wkweb4.cableinet.co.uk/simon.collings/Modulation/SSB.htm#SingleSideband

To see how your USB/LSB switch works -- tune to a Ham Station between
7.150 and 7.300 MHz --- use the LSB position, tune carefully until the
signal sounds normal (no donald ducking), now set the switch to USB --
you won't be able to tune in the station, since ALMOST all Hams operate
LSB on this band.

Repeat this on 14.150MHz to 14.350 MHz with the switch to USB as the
band protocol here is USB.

Actually Hams can operate LSB or USB on these and other bands, but the
protocol (which most Hams adhere to) is 40M and below -- LSB. 20M and
above -- USB, that is to say of course where SSB is allowed.

For Ham band frequencies and usage -- see URL:
http://www.icomamerica.com/amateur/band_charts/HF_band.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 411,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

1781. FS: New Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37987B47.71554F30@cfu.net>
Source record: 102921
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Pristine, less than one year old, one-owner/nonsmoker, SN 20m+ (one of the last made). Includes YK-88SN/YK-88CN filters, IC-10 computer chip, VS-1 voice synthesizer, all installed by Kenwood-authorized-service. Also SP-430 matching speaker, manual, original packing. Selling only because I have used it less than 10 hours. A $1,450 value, will sell for $650 + shipping. Price firm, no trades. Tks es 73, Jan N0JR

1782. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990723104018.24138.00000619@ng-fw1.aol.com>
Source record: 102922

I HAVE A EIMAC 8877 TUBE NEW IN EIMAC UNOPEN BOX FOR
$450.00 PLUS SHIPPING FROM LOS ANGELES TNX ED

1783. FS: YAESU FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990723104155.24138.00000621@ng-fw1.aol.com>
Source record: 102923

I HAVE A YAESU FT-101B IN EXCELLENT CONDITION WITH MANUAL
FOR $275.OO PLUS SHIPPING FROM LOS ANGELES TNX ED

1784. Re: Swan SS-200 Price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7n9u7f$6du@dfw-ixnews4.ix.netcom.com>
Source record: 102924
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
i sold mine for 200
frank kg9h
Harry Brown wrote in message ...
>What's a fair price on a Swan SS-200 Transceiver.
>
>thanks and 73,
>Harry, W3IIT
>hbrown@voicenet.com
>
>
>
```

1785. Re: Alinco DX-70TH vs. FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990723115556.25072.00000765@ng-fb1.aol.com>
Source record: 102925

you're right. If you don't need the 2m/440 & dsp you could get the DX-70 for ((I think) almost 1/2 the price & use the savings for another radio or tuner, dsp ect. The DX-70 also has about 20 more watts output in the "AM" mode. (please no one need reply "10-4" !!!)

1786. Re: satellite transceiver: minimum requirements

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <379892A6.EA41FA8E@Ameritech.Net>
Source record: 102926

Really depends? Which Birds you want to work.. Goto AMSAT and do some reading, or do a search for differant Satellites. I use a "Comet GP-15" Vertical for 50/144/430MHz, I got the Yaesu ATAS-100 Antenna With the rig, They say it works 40M - 70cM, But I use this for Low bands..
http://www.qsl.net/ac5dk/rs1213/rs1213.html = RS 12/13, Good to work, Not to hard to work!
http://www.sat-net.com/winorbit/help/idxsatellites.html = SAT info....
http://celestrak.com/NORAD/elements/index.html = 2Line Elements for tracking...(You need GOOD tracking, Look for the latest version of STSPLUS.. Good software, Cheap, Mir uses this software on the station..)
http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html = FT-847 BBS Site
There is alot of information here, also CAT link for Computer control of the radio...
http://users.sedona.net/~dransom/index.html = THIS ONE!...
Good luck, Jeff N8NOE
tilmanglotzner@my-deja.com wrote:

> Jeff,
>
> > The "YAESU FT-847" With this ALL else pails!!!!!
> Well, others recommended me this as well - so I will go for it.
> What kind of antenna will I need ? See, I am really new into this :-)
>
> > What Dis. of linux? I have 5.2 Redhat, but haven't been doing much
> > with it lately.
> Suse 6.1 - quite easy to install and with KDE it is really easy to use.
> AX.25 ?
>
> that's right.
>
> Later (....73) Tilman
>
> 73 Jeff-N8noe
>
> >
> > tilmanglotzner@my-deja.com wrote:
> >
> > > hello,
> > >
> > > I found that my new linux distribution comes with some software for
> > > operating digital amateur satellites. I would like to try that, but
> I
> > > am not sure which equipment to buy.

> > >
> > > So what do I have to look for ?
> > > What are the minimum requirements for a transceiver operating with
> > > satellites ?
> > >
> > > Thanks,
> > >
> > > Tilman
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Share what you know. Learn what you don't.
> >
> > --
> > " What A LONG Strange Trip It's Been! "
> > Jeffrey M. Swiger
> > *** N8NOE ***
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

1787. HELP, SB-200 on Six meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Phil Levin <drpal@waterw.com>
Message-ID: <379893E6.6D05EF80@waterw.com>
Source record: 102927

I am converting an sb-200 for six only. All band switching was removed,

and only the 10 meter input coil was retained as well as a few turns of the ten meter output coil. Rotor and stator plates have also been removed from the tune cap. Harbach power supply w/ soft-start, soft-keying assembly and new fan was installed. A new set of matched Svetlanas were installed. A new set of parasitic suppressers for six by

Al Harbach were installed. (Nichrome, abt 1/2 turn w/ Panasonic flameproof resistors) at right angles to each other. My PROBLEM. Help please, I'm no EE, for sure Hi

1.) One of the tubes (it can vary) will go into serious self-oscillation. -Parasitic Oscillation. (anode turns cherry red in seconds and throws circuit
breakers) w/o any drive at all (nothing connected to input) when I turn the tune cap!!! Input and output coils are parallel and shielded from each other, and cover is on when this happens. I also have an old set of weak CETRONs and it will do the same thing with them.

2.) Can't get a low match on the input circuit. Used a MFJ-259B on the

input, closed the relay and have tried PI networks, L, all sorts of changes to the coils, capacitor values and nothing gets it below abt 8. to 1. Will it change much when powered up??

Thanks for any help and appreciate your time reading this. TU in advance, Phil W2GE

1788. FS: HAM and SWL Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Jerry Decker N5RV <n5rv@hex.net>
Message-ID: <8K0m3.53300$AU3.1247991@news2.giganews.com>
Source record: 102928
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

1) Yaesu FT901DM w/orig manual - $300 will not ship
LOCAL PICKUP ONLY - Dallas/Ft Worth Texas
2) Shure 526T II Desk Mic (NEW) - $120 shipped FEDEX CONUS ONLY
Discount for local pickup - $110
3) Sony ICF-SW100 w/acc., no box - $250 shipped FEDEX CONUS ONLY
Discount for local pickup - $240
4) MFJ-934 Tuner/Art Gnd w/man - $150 shipped FEDEX CONUS ONLY
Discount for local pickup - $140
5) MFJ-260C 300w Dummy Load - $30 shipped FEDEX CONUS ONLY
Discount for local pickup - $25
6) Johnson Viking Adventurer - FREE - LOCAL PICKUP ONLY
Only good for parts - rescued from previous owner who left in shed
7) Heathkit VF-1 - FREE - LOCAL PICKUP ONLY
Only good for parts - rescued from previous owner who left in shed

Items 6 & 7 above are "First Come, First Served". They where part of my original Novice station that I operated 22+ years ago. I rescued them from the previous owner who had left them in a shed and they have suffered exposure damage. I had plans to restore them, but just do not have the time. The Adventurer cabinet has some modifications that was done by the origianl builder (of whom I do not know). Not sure the cabinet is worth restoring.

Willing to discuss trades for:
1) QRP/Kit radios/accessories,but must be able to inspect trades "first hand" or via digital photo. Or, know the reputation of the builder. If still in kit form, I will consider trade "sight unseen".
2) CW Paddles - No Bencher Please.
3) Pentium Computer system with floppy/hard drives, SB card, CDROM, 32MB or more of memory. I do not need the monitor keyboard or mouse.
4) Desktop SW Band receivers. Later "Digital" models only please.
5) SW Band Active Antennas or SW Band tuners.
6) Bench 12V power supply. 20A or better.
7) VHF/UHF Allmode radio.
8) Yaesu FT90 Dualband radio - Yep, I know I'm dreaming.
9) Make me an offer, it can't hurt!

73 de Jerry N5RV in Irving, Texas
--

_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

1789. 6 meter package FS -$300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Gary B <GARBRE@sisna.com>
Message-ID: <37988305@news.sisna.com>
Source record: 102929
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

MFJ 9406X 6m SSB radio
Mirage 1015-G 150W amp
Patch and amp keying cables
XCVR has been mobile so there's a few scratches
MANY DX contacts made with this radio and only 10 watts
Many more made with the amp turned on ;-)

$300 + shipping

Gary K7MHZ
ex-KB3CGQ

1790. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: William Thornhill <box@flash.net>
Message-ID: <37989C46.676B5F85@flash.net>
Source record: 102930

I have used a product available in the commercial market called "cable cleaner." I bought it at a telephone company surplus store, but any large electrician's supply should have it. The product resembles shaving lotion - you spray it on, it foams you wait a few minutes and wipe it off.

1791. FA: Kenwood 2m All-Mode LAST DAY!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37989c7a.300295@news.hughes.net>
Source record: 102931

Hello All,

I have a Kenwood 2m All-mode on E-bay.
This is the last day!!

Go to this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132684620

Thanks & 73,

Mike Green KQ6MU

1792. billn@peak.org IS A REAL ASSHOLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19990723132121.09936.00000824@ng-cj1.aol.com>
Source record: 102932

YOUR A DICK........

1793. FA: Kenwood SM-230 Station Monitor/Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3798A84B.23C7242@cfu.net>
Source record: 102933
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132350005

Just till Sunday, 7/25. Tks es 73!

1794. Re: Kenwood Ts-850 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <3798CE7E.46505B11@home.com>
Source record: 103033

Grasso:

I have always had good luck with Kenwood service. I also have a
TS-850S/AT. I love it. Sorry you are having problems. Did you buy is
new or used?

73
Alan
W1HYV

grasso wrote:
>
> Having a problem with the phase lock loop I believe in the 850, The rig will
> not stay locked on any freq if you spin the dial you will see numbers
> dispalyed until the tuner stops moving. Should I trust Kenwood Service
> center to repair, or is there a better place to send . Any help appreciated.

1795. Re: HELP, SB-200 on Six meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: markn7eij@aol.com
Message-ID: <19990723162717.16972.00000435@ng-fo1.aol.com>
Source record: 103034

KM1H Carl will have the answers. KM1H@juno.com 73 mark
Mark N7EIJ DN17NT IDAHO qrz EME 144

1796. Re: Wanted Ameritron AL80A or Heathkit SB1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <3798CF99.A739FA0@home.com>
Source record: 103035
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an 80B in true mint cond. Original manual and I think the
original boxes as well.
73
Alan
W1HYV

EssBase wrote:
>
> Wanted AL80A amp or Heath SB1000, please e-Mail condition and price.

1797. COMPRO AMMARLUND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Fernando <nandom@retemail.es>
Message-ID: <7nail0$a2f2@SGI3651ef0>
Source record: 103036

nandom@retemail.es

1798. FS EF Johnson low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7nalt8$r25@journal.concentric.net>
Source record: 103037
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

FS Johnson low pass filter 250-20 VGC. Everyone can use one of these.
$6.00 plus shipping
Butch

1799. FS: ACCU MEMORY KEYER DELUX mint $30.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: leevnptn <leevnptn@email.msn.com>
Message-ID: <eU82ABV1#GA.440@cpmsnbbsa02>
Source record: 103038

SEE http://homepages.msn.com/RedmondAve/kira10/index.html

1800. WTB: Motorola or GE RF PA Deck

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <3798dcca.12041244@news.hughes.net>
Source record: 103039

Hello All,

I am looking to buy or trade for a Motorola or GE RF PA Deck, that
may possibly work for an amplifier. Needs to me in the
2m band (144-148 MHz).
If you have one to sell or trade, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU

1801. FA: Collector's Collins 75S-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3798E5D0.38D08ADD@cfu.net>
Source record: 103040
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132338926

Just till Sunday, 7/25. Tks es 73!

1802. FA: ### 16ch VHF PORTABLE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990723181315.28522.00001021@ng-ch1.aol.com>
Source record: 103041

For Sale: Ranger RCI-7100V, VHF Portable Radio

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134794510

16 channels
5/1 watt selectable output
148-172Mhz
Built-in Scanning with Priority Scan
CTCSS/DCS/PL capable
Good Battery & Antenna
PC Programmable (cable & software not included)

For those not familiar, this radio has a small alpha display for channel info and to tell if you're Tx or Rx. Radio is in excellent shape (9 out of 10 cosmetically) and is in 100% working condition... Radio does not come with charger (just takes plain old AC adapter available at any electronics store). Radio sold AS-IS, but guaranteed not DOA. Please email with any questions. Good luck, and thanks for looking!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134794510

1803. FA: ### MOTOROLA SABER II R, VHF Secure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990723180848.28522.00001011@ng-ch1.aol.com>
Source record: 103042

For Sale: Motorola Saber II Ruggedized, VHF, Secure capable

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134788523

Model #- H99QX059H
Factory ID - H43QXJ7139CN

120 channels
6 watt output
136-174Mhz
Secure Capable (unknown if module installed or not)
Built-in Scanning, Selectable PL, plus many other programmable options!
CTCSS/DCS/PL/MDC600/MDC1200 capable
Brand new battery & Antenna
Radio comes programmed to your specs

For those not familiar, this radio has an alpha display, and has 10 zones, each with 12 channels. Radio is in excellent shape (8 out of 10 cosmetically). Only a few small scratches on the case, but is in 100% working condition... This radio is worth almost $2000!!!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=134788523

Please email with any questions. Good luck, and thanks for looking!

1804. FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: LTEP1 <dlerro@snip.net>
Message-ID: <01bed565$16dc44a0$3e5accd1@default>
Source record: 103043

WANT TO TRADE AN ICOM IC-740, IN GREAT SHAPE, COSMETICALLY AND
ELECTRONICALLY FOR AN
YAESU FT-8100R.
OR SELL FOR 450.00 SHIPPING INCLUDED.

1805. Regency HTX1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Rod Liebeg <rodney@wavetech.net>
Message-ID: <3798E778.4B25BC38@wavetech.net>
Source record: 103044

Anyone have one of these scanners that is dead?? I have one that works great except that the display went black.. Let me know if you have one and what you would like for it..

Thanks in advance..

Rod KI0KT

1806. Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: p008647b@pb.seflin.org
Message-ID: <7nasok$ilp@nntp.seflin.org>
Source record: 103045

For Sale Kenwood 599D in great condtion don't have receive unit
599R Make reasonable offer. E-Mail Tracy at p008647b@pb.seflin.org

Also still have the complete Kenwood unit TS-790 with all options
avaiable installed $1800.00 or reasonable offer unit used only for
3 months than stored back in boxes excellent condtion.

--

The Whimsy / Political Clearinghouse, Resource, Referral & Research Project
p008647b@pb.seflin.org

1807. FA: LAST DAY!!! R-1155A Rcvr,EV ICOM HEATH, Tubes and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <379910A7.5027@nucleus.com>
Source record: 103046

Jordan Arndt wrote:
>
> Jordan Arndt wrote:
> >
> > Jordan Arndt wrote:
> > >
> > > Jordan Arndt wrote:
> > > >
> > > > Hi I have Many items for auction right now... from an R.A.F. R-1155A HF
> > > > rcvr in the cabinet ,a National NCX-3 ,an EV 641 Desk Mic, Test Gear
> > > > Galore,Parts, a Yaesu YC-601 Digital display and MUCH MORE!!!... to see
> > > > goto:
> > > >
> > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1
> > > >
> > > > thanks for your interest and good luck... 73 de Jordan...
> > I have a lot of items listed right now...
> >
> > 4CX1000 Amp Parts, An ICOM AT-150 Auto tuner, an Excellent HEATHKIT
> > HW-12A, A Vintage HEATHKIT Handmic , QRO AMP,Parts, REAL CERAMIC
> > DOrrknon Caps ,Yaesu YC-601 Frequency readout. Vintage Shure and EV Desk
> > Mics, Wattmeters ,A Heath PK-232 MBX TNC, 2A3 Audio Yubes , a 357B
> > Transmitting tube , A NOS EF Johnson Viking II Keyer Kit , a Lynamr T-R
> > Swithc also NOS and MUCH MORE... to see goto:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1
> >
> > thanks for your time and interest... 73 de Jordan...

this is the last day for some of these items... good luck...

1808. FA: Palm Pilot III with TWO cradles and TONS of Software on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Bill Martin <wem@pobox.com>
Message-ID: <ee8m3.2663$jS5.213353@news2.jacksonville.net>
Source record: 103047

Check this out. Palm III on Ebay with TWO cradles and $175 worth of FREE
software AND LOTUS organizer 5.0
and only TWO HOURS left on the auction. Can do a LOT of ham radio stuff
with the Pilot...with shareware on the net!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=131362941

1809. WTB:TRC-485

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7nanfh$81j$1@nntp8.atl.mindspring.net>
Source record: 103048
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Subject says it all....you have a 485, let's talk.

1810. WTB:TRC-485

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7nb4p0$o6b$1@nntp9.atl.mindspring.net>
Source record: 103049
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Looking for the TRC-485, you have one, let's talk.

1811. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: Marc Eidelberg <wr2i@access1.net>
Message-ID: <3798b109@news.access1.net>
Source record: 103050

Get it "The Patch"!!!
Ron Goldstein wrote in message <379513a5.5123794@news.computer.net>...
> I recently bought a used Icom 275H 2 meter rig--not from the
>original owner. I know that the guy I bought it from is not a smoker,
>but evidently whoever sold it to him must have been a chain smoker. He
>must have smoked 10 butts at the same time. The radio itself doesn't
>smell to much, and the microphone head is OK also (how, I don't know),
>but the mic rubber coil cord R E E K S !!!!! It stunk up my shack so
>bad that I put it in my shed. I've tried everything, but after a few
>days, it stinks again. Does anybody know what I can use to fumigate
>the cord permanently ??? I CAN'T TAKE THE STINK !!!!
>**
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>

1812. F.S. Drake MN-2000 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7nb9l4$6ca$1@bgtnsc02.worldnet.att.net>
Source record: 103051
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

John w3ayt@arrl.net

1813. F.S. Heathkit QF-1 Q multiplier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7nb9pc$71g$1@bgtnsc02.worldnet.att.net>
Source record: 103052
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit QF-1 in real nice condition. asking $30 shipped. John
w3ayt@arrl.net

1814. Re: billn@peak.org IS A REAL ASSHOLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <5911-3799242D-59@newsd-121.bryant.webtv.net>
Source record: 103053

you're

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
314-949-2210

1815. F.S. Heathkit HW-8 qrp radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7nb9rm$7cd$1@bgtnsc02.worldnet.att.net>
Source record: 103054
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>
Subject: F.S. Heathkit HW-8
Date: Wednesday, July 21, 1999 10:39 PM

Heathkit hw-8 in very nice condition,unit is stock w/pwr cord,copy of manual
and copy of 'HW Handbook'.puts out 1-1.5 w's.$175 shipped

1816. F.S. Yaesu SP-6 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7nba51$8ov$1@bgtnsc02.worldnet.att.net>
Source record: 103055
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Real nice Yaesu sp-6 in original box asking $120 shipped. John
w3ayt@arrl.net

1817. F.S. Mosley MPK-3 (2kw traps and aluminum)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-23 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7nbabs$9t2$1@bgtnsc02.worldnet.att.net>
Source record: 103056
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the mosley mpk-3 high power kit.this will make your ta-33jr able to handle 1.5kw. this comes with all the aluminium and traps to replace center driven element.also might be good for experimenters who want to design their own tribander or make a simple rotary dipole.asking $80 shipped u.s. John w3ayt@arrl.net

1818. MULTI 3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: F0CTS <f17551@wanadoo.fr>
Message-ID: <3799E707.83F8412B@wanadoo.fr>
Source record: 102983

Hi ,

can someone tell me the price for a FDK MULTI 3000 as a used equipment ?
I 've got one and I want to sell it , that's why I ask the question .

thanks by advance and best 73s

F0CTS

1819. Kenwood VC-H1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Bob Biekert KA5GLX <ka5glx1@clarc.org>
Message-ID: <6ZIm3.65$Fe4.117@typhoon01.swbell.net>
Source record: 102984

Has anyone been able to download the digital photos from the Kenwood VC-H1
without their software? (other than over the air to W95SSTV).

Just curious
Bob

--
Bob Biekert
www.clarc.org
ka5glx@arrl.net

1820. Clearing FT-50 memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: df700@torfree.net
Message-ID: <FFDv00.C9E.0.queen@torfree.net>
Source record: 102985

Anyone know how to clear a memory of the Yaesu FT-50 HT?

I can find how to hide a memory from recall in the manual, but no mention of actually clearing a memory so it reads "CHu1" (or whatever channel number) when saving a memory.

I don't want to erase ALL memories, just one or two. Can anyone help?

/O Neil Oosten * neil@crosswinds.net
|| Do you have any radio job leads?
<__> http://neil.home.dhs.org/job/
--

1821. Re: Kenwood Ts-850 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <3799ED0C.C23902E@erols.com>
Source record: 102986

I just got mine back from Avvid in texas and they did a nice job. www.avvid.com i think.
Mike

Alan Price wrote:

> Grasso:
>
> I have always had good luck with Kenwood service. I also have a
> TS-850S/AT. I love it. Sorry you are having problems. Did you buy is
> new or used?
>
> 73
> Alan
> W1HYV
>
> grasso wrote:
> >
> > Having a problem with the phase lock loop I believe in the 850, The rig will
> > not stay locked on any freq if you spin the dial you will see numbers
> > dispalyed until the tuner stops moving. Should I trust Kenwood Service
> > center to repair, or is there a better place to send . Any help appreciated.

1822. Re: Clearing FT-50 memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7nct46$cni@groucho.cs.ubc.ca>
Source record: 102987

neil@crosswinds.net writes:
>Anyone know how to clear a memory of the Yaesu FT-50 HT?

>I can find how to hide a memory from recall in the manual, but no mention
>of actually clearing a memory so it reads "CHu1" (or whatever channel
>number) when saving a memory.

>I don't want to erase ALL memories, just one or two. Can anyone help?

The concensus seems to be that there is no way to do what you want
from the radio itself. The manual only lists how to mask a channel,
and nobody else has found a way to completely clear one either.

If you have software for loading the radio from a computer (ADMS-1C
or equivalent), you can transfer the contents of the radio to a PC,
clear one channel, and transfer the data back to the radio. This
does allow completely clearing a channel - it actually writes
completely new data into all channels, though you can have most of
the new data be identical to what was there before.

Dave

1823. FS: Kenwood 2m All-Mode w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <379a0966.11249974@news.hughes.net>
Source record: 102988

Hello All,

I have a Kenwood TR-9000 2 Meter FM/USB/CW/LSB for Sale or Trade.
It is in 100% working condition and it is in very good condition
cosmetically. This is a mobile All-Mode 2m rig that can be used
at home or on the road.

The display is a RED Digital display. Also has a Communications
Specialists TE-32 PL Encoder that has a rotary knob on it
so you can select a PL for repeater access. This rig
does Repeater offsets. It also has memories.
Noise Blanker, RIT, 2 VFOs, and scans.
This rig comes with:

Service & Operating Manual, Manual for PL Encoder, Base
Microphone, DC Power Cord, BO-9 Base Unit and
Communications Specialists TE-32 PL Encoder.
I am Asking $275.
If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

If you have any questions, or want to see a picture contact me.
Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

1824. Re: Kenwood HF Radio FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <379A12CA.599C59FC@bellsouth.net>
Source record: 102989

how much?

flybynyt@pacifier.com wrote:

> Kenwood TS940S with built in tiner.
> Mint condition.
>
> Duane
>
> 360.695.4921

1825. FA: HTX-202 2M HT and 30W Amp Combo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Dan Starkenburg <dan.starkenburg@cwix.com>
Message-ID: <8som3.53$331.6795@news.cwix.com>
Source record: 102990

HTX-202 2M HT and HTA-20 2M 30W Amp Combo. Also includes speaker mic. Radio was well taken care of and is in excellent cosmetic condition and working order. Please visit this page for further information: http://homepages.go.com/~dan0820/htx-202.html . To place your bid please go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136378164 . If you have any questions, please e-mail me at the address below. Thank you.

--
Dan Starkenburg -- kc0eao
dan.starkenburg@cwix.com

1826. FS/FT ICOM IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: LTEP1 <dlerro@snip.net>
Message-ID: <01bed614$08f02b40$a356ccd1@default>
Source record: 102991

WANT TO TRADE IC-740 IN EXCELLENT CONDITION FOR A YAESU FT-8100R.
OR SELL FOR $450.00

1827. FS: HAM & SWL Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Jerry Decker N5RV <n5rv@hex.net>
Message-ID: <Ukpm3.54333$AU3.1306082@news2.giganews.com>
Source record: 102992
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

1) Sony ICF-SW100 w/acc., no box - $225 shipped FEDEX CONUS COD
Discount for local pickup - $200
2) Johnson Viking Adventurer - FREE - LOCAL PICKUP ONLY
Only good for parts - rescued from previous owner who left in shed
3) Heathkit VF-1 - FREE - LOCAL PICKUP ONLY
Only good for parts - rescued from previous owner who left in shed

Will swap item 1 for QRP gear.

Items 2 & 3 above are "First Come, First Served". They where part of my original Novice station that I operated 22+ years ago. I rescued them from the previous owner who had left them in a shed and they have suffered exposure damage. I had plans to restore them, but just do not have the time. The Adventurer cabinet has some modifications that was done by the origianl builder (of whom I do not know). Not sure the cabinet is worth restoring.

73 de Jerry N5RV in Irving, Texas
--

_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

1828. FS: Eproms, parts and games

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: VICTOR GENAO <alvic@bellsouth.net>
Message-ID: <379A56E0.F94B770@bellsouth.net>
Source record: 102993

If interested, please visit:

Http://www.Genao.com

1829. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37c81e19.1106264556@news.atl.bellsouth.net>
Source record: 102994

On 21 Jul 1999 23:38:42 GMT, usc95@aol.com (USC95) wrote:
>Gary must have very small hands, perfect vision, a wealth of money and
>diagnostic equipment, and much free time over years to take the "learn at home"
>EE program.

Actually, I have large hands and wear bifocals. I do have a few nice pieces of test equipment, acquired from the surplus market, but I don't have a fortune invested in it. I have spent my last 36 years as a ham honing my skills. That's what's important. Learning something new, getting a little better at it every day, that's what keeps the rust from forming in the brain.

The same sorts of tricks of the trade that allow a watchmaker or jeweler to continue to work into his 70s also apply to working on SMT equipment. You don't have to be Superman or rich as Bill Gates to do it. You just have to learn a few simple skills that have been practiced by others young and old working in miniature for over 3000 years to move from working on the giant hulking equipment of yesterday to the small equipment of today.

You certainly don't have to be an EE to repair radio equipment. I don't think that I know any repair tech who holds an EE. It simply isn't necessary. In fact, my experience has been that most EEs don't have the right skills to do repair. It isn't what they're trained to do. Unless an EE is also a ham, he probably would never have reason to acquire the skills required for radio troubleshooting and repair.

A ham should have the basic knowledge, he passed a test on it, needed to troubleshoot equipment. He may not have the manual skills, or know some of the tricks of the trade, but those are easily acquired along the way as he gathers experience working on equipment.

Troubleshooting is 99% plain common sense. Knowing that the radio once worked is a huge advantage. You don't have to design it, you just have to figure out what parts have failed and replace them. That isn't hard. (Well it isn't hard unless you're fighting an intermittant. That can be downright infuriating. Having the patience and insight to troubleshoot and repair that sort of problem separates the really great techs from the ordinary ones.)

>The fact is my fellow ham, we all have a set of skills in life and a different
>motive for being in the hobby. If yours is the technical side of things, I
>envy your knowledge and skills. However, I enjoy the brotherhood and public
>service side, and will probably never have the technical skills necessary to
>repair a radio.

Your choice, and your loss for missing out on the unique aspect of amateur radio. No other radio service allows and encourages users to work on or even build their radios. That's the unique factor about amateur radio. CBers can yak with their buddies or shoot skip, GMRS users can join REACT. Cellphone

users can call in accidents. But only amateur radio operators can service or build their own radios. It is what sets amateur radio apart from the other radio services. The others are required to send their radios out for service, we aren't.

>As soon as those skills which you say I should be embarrassed that I don't have
>are required for my current career as a public accountant, or are necessary for
>me to be a responsible person, I will share your feeling of embarrassment.
>However, for now, ham radio is a hobby.

Note that I didn't say *you* should be embarrassed if you can't fix your radio. I said I'd be embarrassed if *I* couldn't repair my radio. I consider that unique aspect of amateur radio to be very important. Obviously, you don't. It is a hobby, we do as little or as much as we want with it. I'm not telling you what you have to do. That's your decision. The door to the shop is open, and there are plenty of people willing to help if you want to come in, but no one is forcing you to walk in that door. It is something that you are uniquely permitted and encouraged to do as a ham, but it isn't something that you're required to do.

Gary
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534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1830. FA: Collector's Drake Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <379A35D0.1E448EDE@cfu.net>
Source record: 102995
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Mint Drake SP-75 RF Speech Processor
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132324864

Mint AC-4 Power Supply
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132330043

Just till Sunday, 25 July. Tks es vy 73!

1831. WTB: PL Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <379a3aed.23930830@news.hughes.net>
Source record: 102996

Hello All,

We are looking for a PL Decoder unit or PL Encoder/Decoder
combo to use for our repeater system.
If you do have one to sell or trade, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

1832. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37c933d6.1111831031@news.atl.bellsouth.net>
Source record: 102997

On Wed, 21 Jul 1999 13:04:02 -0700, Ham <ham@hotmail.com> wrote:
>Gary,
>
>I read many of your posts and usually say "right on" and I'm pleased that you are
>frequently the one who responds to postings with a voice of sanity and reason but in this
>case YOU ARE OFF BASE and I am ***NOT*** embarrassed in the slightest. Hear me out...
>
>I agree that I'd wish to be able to repair my own equipment but I have enough sense to
>know that I am not as steady with my soldering as I once was, my binocular vision is not
>nearly as good as it used to be (I revert to a headband magnifier at times) and that I am
>not qualified to handle SMT components buried deep within "modern" tightly packed gear.

It isn't difficult. I have large hands, wear bifocals, and am not as young as I used to be, but there are some relatively simple techniques that allow you to work with those tiny parts. For the most part, they are the same techniques employed by watchmakers and jewelers, the latter for nearly 3,000 years, to work in miniature. Most of the best of these guys are *old*, yet they still work with those tiny mechanisms. They aren't special supermen, they just know a few tricks you don't.

Get a couple of sand bags on which you can rest your wrists. That will do wonders to steady down your hands. Forget the binocular stuff, get a jeweler's loupe, and a bright light, so you can really see what you're doing. Throw away your soldering iron too, it is virtually worthless for working on SMD. You want a static hot air source. I use the Weller Pyropen Jr with a hot air shroud. It is the right size and has the right amount of heat for this sort of work. You'll also need a pair of tweezers and some toothpicks to manipulate the parts and apply solder paste. You'll also want some Solderwick to clean up pads and a bit of modeling clay to form heat dams for parts you don't want to unsolder. A few dental probes, sharpened to needle points, are handy to have too. They can position parts, or serve as extension probes for your meters and scopes. That's about all you need in the way of special equipment. It should cost less than $100 if you buy everything new.

>The unit I had repaired had an obvious PLL locking problem in a 1.2 GHz module thick with
>SMT and I lack the current expertise and experience and equipment to troubleshoot and
>repair such equipment.

You'll never have that expertise or experience if you don't dive in and get it. Look, the radio is paid for, right? You own it. If you tear it up, no one is going to fire you. The very
worst that can happen is you'll have to buy another one, or more likely just a replacement module. You really have nothing important to lose. Approach this as an opportunity to learn some new (to you) tricks.

>I have recently sold all but my VHF/UHF solid state gear and have started to restore and
>rebuild my tube type gear for the very reasons you suggest. I want equipment I can SEE,
>TOUCH, TROUBLESHOOT to the component level, and SOLDER WITH A SOLDER GUN (or at least a
>37.5 watt pencil!) and align with the HP 606A that I bought a few months ago and signal

>trace with the HP 410C and Tek 60 MHz scope. I worked enough a couple of summers in the
>magnetic recording business to know that I don't function well having to view components
>through binocular microscopes or even though a headband magnifier.

I touched on most of this above. You might find that you can function well when you have the right tools and techniques. I detest headband magnifiers. They make me dizzy. I find binocular microscopes very inconvenient to use. A good old jeweler's loupe works just fine, however. Used with a good strong light, you can really *see* what you're doing.

The biggest thing you need, however, is confidence. You've got to say to yourself that anything someone else can make, you can fix. And you can too. It might take you longer than a tech who does it every day, but you can do it. After a while, you might get a hankering
to take apart that old watch to see what makes it tick, just because you know that you can.

>The bottom line is that any SANE ham who buys modern SMT radio gear has to figure that
>the original purchase price is a LARGE DOWN PAYMENT and that additional "lease payments"
>are required whenever the gear fails to work and it is sent for factory authorized
>servicing.

Then I must not be sane, because I don't look at it that way. It is just another clock, and I'll poke into der springenwerk if I want to, and I do, in order to see what makes it tick. That's a large part of the reason I bought it. I'd be very disappointed if I couldn't
find a reason to pull off the covers and go poking around inside.

>Like it or not, repair to the component level with surface mount gear, heavy with digital
>circuitry and LSI is something that only a very very very small percentage of hams are
>capable of doing and, Gary, I wouldn't doubt that you fall into that very small
>percentage. It seems from postings of yours over the last many months that you combine a
>profession and avocation quite seamlessly with good success. I am always impressed with
>the breadth of your knowledge when I read a posting of yours. Unfortunately most of us
>don't have that talent and capability.

I don't believe that for a moment. The only thing I think may be a bit special about me is my attitude. I'm not afraid to tackle new things. I approach every task as an adventure. I'm not afraid to fail, but I don't expect to fail. I'm damn sure not going to let some inanimate
object beat me. I'm smarter than a hunk of silicon, and I'll beat on it until it acknowledges
that fact (or breaks into a zillion pieces). I'm at the top of the food chain, and I intend to stay
there. (A *little* chest beating in the mornings is a *good* thing.) Clint Eastwood said a man
has to know his limitations, but we shouldn't take that as an excuse to quit. It just means we
have to work around those limitations by learning new ways of doing things.

>Many years ago I became Apple certified as a
>Macintosh Repair person and taught myself by hands-on experience how to troubleshoot and
>repair just about any DOS/WIN machine and that really was only knowing what simple tests
>were necessary to point to board level replacement. I had several students who worked

>for Apple in their service depot of that time and they told me that they were to spend
>only 10 minutes with the automated test equipment trying to make a component level repair
>and if unsuccessful the board, no matter how costly, went into the dumpster. So even the
>manufacturers realize the problems in dealing with component level repairs and they have
>relatively sophisticated automation to help point to the problem.

Yeah, but that's because they have to measure everything on a balance sheet. We don't.
We don't have customers clamoring for their equipment, which has stacked up at the depot
10 feet high, to be fixed. We've just got a challenge to tackle, at our own pace, and in
our own
way. If it takes us a couple of evenings to fix what a factory tech could fix in 10
minutes, it
doesn't matter. We don't have a supervisor holding a stopwatch breathing down our necks.

Now I'm not a fanatic about doing component level repair. I will toss a board if I think it
will
be more trouble than it is worth to repair. I don't bother to repair computer boards
anymore.
I just treat them as big parts. I could repair them, and have, but it doesn't make much
sense
to do it. The one I have is probably obsolete anyway, and a new one is cheaper than the one
I have in my hand. I'm not going to spend 5 hours on a $45 board, unless I just want to
know
what makes it tick. I don't bill my hobby time at the same rate as my professional time,
but
some sense of proportion has to be maintained. If I'm not getting value for time spent,
I'll
do something else.

Gary
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1833. Yaesu ft-101zd vs Kenwood ts-830s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: larmar@eaze.net
Message-ID: <379a4953.5459545@news.eaze.net>
Source record: 102998

Okay, I know its old equipment but I am getting back into ham radio after a long absense and still love the old tube final radios. Given the choice, any comments on which would be a better radio, a TS-830s Gold or a FT-101ZD? Which would be better service wise (getting parts etc.)? Any other tips would be appreciated!

Thanks

1834. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37ca4944.1117317494@news.atl.bellsouth.net>
Source record: 102999

On 21 Jul 1999 10:00:24 -0700, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
>ke4zv@bellsouth.net (Gary Coffman) writes:
>
>>Frankly, I'd be embarrassed to have to send a rig back to the factory for
>>non-warranty service. As a ham, I'm *supposed* to know how to work on
>>my own equipment.
>
>Provided you can get the service manual - it's hard to diagnose problems
>without it.
>
>I routinely buy service manuals for all electronic equipment so I'll
>have them when I need them, but I've had the manual for an Icom
>IC-2350H on order for somewhat more than a year now with no delivery in
>sight. It's still working OK - but if it ever breaks I'm stuck without
>a schematic. Yaesu seems to include a (tiny but still readable) schematic
>with every radio, but Icom doesn't even include a block diagram.

Yeah, that's deplorable. I just won't buy a piece of equipment that doesn't
include at least a schematic. I buy service manuals for anything that
doesn't already come with board layouts and parts lists. For things that
have microprocessors (and most things do today), I also expect at least
a functional state diagram for the firmware so I have a clue what it does.

Expecting a written theory of operation section is really too much to
ask today. Even professional equipment doesn't have that anymore.
That's a pity, but after seeing some of the pathetic illiterate attempts
to provide that from some of the manufacturers, it is probably a lost
cause. Either engineers are no longer required to know how to write
lucid descriptions of their designs, or the job is palmed off on some
hack who hasn't a clue what he's writing about.

Gary
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1835. Re: Clearing FT-50 memories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <379A4F4D.70399E50@vramp.net>
Source record: 103000

To clear a memory, be in MR mode, call up the memory position, hold F
for one second then push MR. That should clear it.

Jim KR2T

Neil Oosten wrote:
>
> Anyone know how to clear a memory of the Yaesu FT-50 HT?
>
> I can find how to hide a memory from recall in the manual, but no mention
> of actually clearing a memory so it reads "CHu1" (or whatever channel
> number) when saving a memory.
>
> I don't want to erase ALL memories, just one or two. Can anyone help?
>
> /O Neil Oosten * neil@crosswinds.net
> || Do you have any radio job leads?
> <__> http://neil.home.dhs.org/job/
> --

1836. Re: FA National HRO5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <379A4E93.3E9B@sympatico.ca>
Source record: 103001
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.antiques+phono

Larry Asp wrote:
>
> National HRO5 for sale on ebay. Have a look.
>
> <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136106667>

This set is actually an HROM (uses glass tubes)

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136106667>

1837. Re: Mutek Ltd. Front end Replacement Boards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37cb4fac.1118957350@news.atl.bellsouth.net>
Source record: 103002

On Wed, 21 Jul 1999 08:14:39 -0500, kknickelson@mmm.com (Kevin) wrote:
>Hi All,
>Has anyone installed a Mutek front end replacement boards in any of your
>rigs. Would like to your opinion.
>Thanks,
>Kevin

I installed one in an IC211 several years ago. It made a *huge* difference
in the weak signal performance of the radio. (Not hard when you consider
the stock radio was pretty pathetic.) Anyway, the installation went smoothly,
and I liked the result. I doubt you'd see as dramatic an improvement with a
newer radio. Most are pretty decent from the factory today.

Gary
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1838. Motorola TMN6000A Hand Mike - Any Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: d-alden@concentric.net
Message-ID: <379a67fc.11633341@news.concentric.net>
Source record: 103003

I recently acquired an old Motorola Handheld Mike model TMN6000A that is in reasonably good condition. It has a very heavy cast metal case. It seems to have an amp built into it and has 4 pins. Does anyone have any info about this mike or know where I can get any info (Wiring, voltage, specs etc.)?

Thanks!

1839. FS:Mint 2006

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7ndqf7voh1@nntp2.atl.mindspring.net>
Source record: 103004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

I have a mint 2006 with antenna, instructions, and original box forsale. Could I put it on eBay, yep, but I would rather dicker here or take it to a hamfest. Yes, it does and yes I have. It has been sitting on my shelf two years in the shack and has never been used. So away it goes to pay for the Schurr key I just ordered.

It ain't cheap, but it's worth it.

w4pw

1840. Re: Yaesu ft-101zd vs Kenwood ts-830s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <Qqum3.240$5S.9973@typ41.nn.bcandid.com>
Source record: 103005

830S hands down. It still has one of the best receiver around.

Ed KA9EES

<larmar@eaze.net> wrote in message news:379a4953.5459545@news.eaze.net...
> Okay, I know its old equipment but I am getting back into ham radio
> after a long absense and still love the old tube final radios.
> Given the choice, any comments on which would be a better radio, a
> TS-830s Gold or a FT-101ZD? Which would be better service wise
> (getting parts etc.)? Any other tips would be appreciated!
>
> Thanks
>

1841. Trade Mac Performa for Hallicfafters or similiar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7ne2uh$89i$1@ash.prod.itd.earthlink.net>
Source record: 103006

I have a Apple Mac performa 200 with a lot pf productivity software on it.
I am interested in a working Hallicrafters or similiar shortware radio.
The mac has extra memory and I believe a 40 meg HD.
Jim

1842. Re: FA National HRO5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: bogusaddr@pacbell.net
Message-ID: <379AA025.588A3EA0@pacbell.net>
Source record: 103007
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.antiques+phono

Larry Asp wrote:
>
> Larry Asp wrote:
> >
> > National HRO5 for sale on ebay. Have a look.
> >
> > <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136106667>
>
> This set is actually an HROM (uses glass tubes)
>
> <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136106667>

It's sure not an HRO 5! National never made a 2.5V filament tube set after
1939-1941. HRO 5 is post WW2.

1843. f.s. triplexer $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: KE6QIS <ke6qis@northcoast.com>
Message-ID: <932885244.924.90@news.remarQ.com>
Source record: 103008

hi the name here is alan and i have the following triplexer
for sale;
diamond mx-3000d. it covers 1.6 to 160, 350 to 500,
and 850 to 1300. it will handle 800w pep low frequency port to
400w mid and 200w 1 gig.
perfect for useing three antennas to one rig, or three rigs into
one antenna!.
It cost $98 new and is in mint shape. $50 shipped con us.
if you are interested please e-mail me back at the address below
thanks. alan.

--

nnnn
Alan Bethel KE6QIS
KE6QIS Satellite Ops. Ctnr.
Grid CN70vs
Satellites UO-22, UO-36, TO-31, ko-25, AO-27
E-mail ke6qis@northcoast.com
Packet ke6qis@k7wwa.#nca.ca.usa.noam

1844. Nice 486 laptop for logging - $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bed661$b18f8fa0$d8ecaacf@default>
Source record: 103009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Nice Compaq 486 laptop
Monochrome screen
8 megs ram
200 mb HD
trackball, carrying case
VGA, serial, and parallel ports
strong battery and AC adapter

Great for contesting, field day, morse practice

Yours for $100 + $10 shipping

Gary K7MHZ
```

1845. WTB: 2M Band Duplexer.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Albert Ewe <twewe@pc.jaring.my>
Message-ID: <7nabbbrjh1@news5.jaring.my>
Source record: 103058

Pse e-mail to me.
73 de 9M2NQ Albert.

1846. FS: ICOM IC-R71A (cherry!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: x-mike@micratek.com-x
Message-ID: <3798f9ec.434230625@news1.uncensored-news.com>
Source record: 103059
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

This unit is in cherry condition. I just sent it to the ICOM service center for a through checkout. They replaced a few item to bring it right into specs (dried out caps, mostly). It was working but I felt it needed a good run through.

This model has the Pass Band Tuning and Notch. I will include as many of the parts for computer attachment as I can find for free.

It has the very narrow CW filter option installed.

The case is not scratched. The display is completely clean and clear -- no scratches. There are no case markings or knobs markings worn in the slightest. Picture will be sent on request. I treasured this radio and took good care of it. I have the original box and manuals.

I would like to get $550 or better offer, shipped, insured anywhere in the U.S. (C.O.D. extra).

I will be moving soon and will be upgrading(?) to a transceiver for HF. Look for W5MDM on PSK31 really soon! I have been copying it with this receiver lately.

This is an excellent receiver for SWL or Amateur use. Ask around, it is well known and respected.

Fix the Spam Blocked email return address before replying. I HATE SPAM!!!!!!

Mike

{}{}{} Posted via Uncensored-News.Com, http://www.uncensored-news.com {}{}{}
{}{}{}{} Only $7.95 A Month, - The Worlds Uncensored News Source {}{}{}{}
{}{}{}{}{} Five News Servers with a BINARIES ONLY Server {}{}{}{}{}

1847. FA; ICOM 271H 100 WATT ALL MODE 2 METER TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: rong@computer.net
Message-ID: <37990b1d.5031443@news.computer.net>
Source record: 103060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an ICOM 271H 100 watt 2 meter all mode transceiver up for
auction on Ebay. You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132216267

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1848. Re: Alinco DX-70TH vs. FT-100 vs. IC-706MkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: kwon2m@worldnet.att.net
Message-ID: <37990a8e.1117457@netnews.worldnet.att.net>
Source record: 103061

I can't comment on either the FT-100 or any of the 706 models, but I have owned a DX-70TH for a bit over a year and I think it's a good radio. I bought it primarily to have something for 6 meters mobile. I've found it to be a very decent rig for SSB, but I also wanted to play FM now and then and the 70 falls short there. The FM detector is pretty bad and the squelch is even worse. The CTCSS encoder is only dip switch programmable (c'mon!). Other than that, my only other minor complaint is that the noise blanker, while it does a good job on the noise, punches "holes" in the audio, giving SSB stations that sort of rough sound. I very much like the fact that the radio has large buttons for the most used functions. The items that have to be set in menus are mostly the "set and forget" functions. I don't mind menu functions and small buttons if I'm sitting at home, but when bouncing down the road in my Explorer, I'd rather have buttons I can see and hit without becoming part of a tree. I may wind up going for either an FT-100 or a 706 MkIIG myself if the FM works better, but I'm not in hurry until I get a chance to check out these rigs myself. As a last comments, the lower price now on the DX-70 certainly makes it more attractive, if you don't need the other bands that you get with the 100 or 706. Hope this helps. Take care.

On Fri, 23 Jul 1999 10:09:44 +0200, Wolfgang DH7BG <dh7bg@qsl.net> wrote:

>I followed the discussion FT-100 vs. IC-706MkIIG but now I dare to ask:
>Is there someone around who dares to have an opinion to the DX-70TH,
>perhaps comparing it with one of the other mentioned rigs?
>
>OK, the DX-70TH only has HF and 6m, but it is much cheaper and the money
>saved could easily be used to find an VHF-allmode with the effect of
>having two rigs -- I do not like the all-in-one solution if there is no
>need for it and in my case there is no need for it.
>
>Vy 73 de Wolfgang DH7BG
>
>=======================================
>
>E-Mail: dh7bg@qsl.net URL: http://www.qsl.net/dh7bg

1849. FA National HRO5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3799176A.1CB9@sympatico.ca>
Source record: 103062
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.antiques+phono

National HRO5 for sale on ebay. Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136106667>

1850. Prolog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <379929FD.C6D1A16@home.com>
Source record: 103063

I bought the complete prolog program I received 4 black disks (1 +2+3)
and a blue validation disk and the program wants disk 4 ? My question
is, is there a disk 4 and is there a manual???
John
N1AMB

1851. WTB --- JONES KEY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: mikehaack@aol.com
Message-ID: <19990723232135.25068.00001037@ng-fb1.aol.com>
Source record: 103064

Im Looking For a JONES KEY
Model PK-200 Dual Paddle Keyer.

Will make reasonable offer, Tell me what you have.
Email to MIKEHAACK@aol.com
Thanks, 73 de MIKE WB9B

1852. Ebay- HW-101 techspec & SB400 xmtr, CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990723232942.09788.00000866@ng-ca1.aol.com>
Source record: 103065

Hi Guys;
I put these two items on Ebay and they are not going to go much higher I think.
It may pay to check them out as I think both are a great Deal for the Right
guy!
First is a HW-101, heres URL with picture! Ends on Sunday! Only now at about
$60
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133775299

second is a SB-400 xmtr w/xtal option, working! # days and only @ $55
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133767334

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1853. FA- (2)RCA7027 Tubes & (5)FT-243 xtals!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990723233545.09788.00000872@ng-ca1.aol.com>
Source record: 103066

Hi Guys;
A few interesting tidbits on Ebay and Quality also, no junque!
2-RCA 7027 audio tubes like used as Modulators in the Viking Ranger II, URL
with pictures >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133720057

5- like new CW BRAND FT-243 Crystals!, url with Pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133710889

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1854. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <7nbf2d$pk8$1@news1.alltel.net>
Source record: 103067

I am looking for a pair of Dual 500PF transmitting variable capacitors. Also need 2 1500 PF doorknobs and 2or 3 500PF doorknobs.

--
Fred Hambrecht W4JLE
Fred@w4jle.com

http://w4jle.com

1855. ANYBODY know about TEN-TEC 238 AT ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990724034841.17085.00001047@ng-fs1.aol.com>
Source record: 103068

Hi, I have a nice Ten-Tec 238 antenna tuner....BUT (aarrrggH!) the dial cord is broken, and it looks like a bear to figure out where what-loops-where, etc. to replace it.
Does anyone have a dial-stringing diagram to share?
I got this from an estate, and could not locate the manual for it...perhaps the string diagram it is in there? Thanks in advance for any guidance in re-stringing and calibrating the dial scale back up.

Thank you,
Joe Pratt, Tubecntral@aol.com

1856. Suggestions on a Mil-Spec HT with paging and messaging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: lfc@flash.net
Message-ID: <37998fab.95172078@news.flash.net>
Source record: 103069

Can anyone suggest a VHF/UHF HT that has paging and messaging on it that is also Mil-Spec? What I really want is a Yaesu FT-51R that is Mil-Spec. I have a FT-51R and I like it, and I want something just like it but waterproof and durable. Any thoughts?

Mark- KD5FHA

1857. Re: Suggestions on a Mil-Spec HT with paging and messaging

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <3799AF05.F0EAF7B1@internetwis.com>
Source record: 103070

Check the Yeasu web page (www.yeasu.com). They list the FT50R as meeting
MIL-STD 810. Sounds to me like you already have what you want.

Mark Chin wrote:

> Can anyone suggest a VHF/UHF HT that has paging and messaging on it
> that is also Mil-Spec? What I really want is a Yaesu FT-51R that is
> Mil-Spec. I have a FT-51R and I like it, and I want something just
> like it but waterproof and durable. Any thoughts?
>
> Mark- KD5FHA

--
Keith Lodahl
Mayville, Wisconsin

1858. Don't believe everything your read in ads (was: Re: Suggestions on a Mil-Spec paging/messaging radio)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7nccdq$f3r$1@news1.fast.net>
Source record: 103071
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Mark Chin <lfc@flash.net> wrote in message
news:37998e84.94877322@news.flash.net...
> Can anyone suggest a VHF/UHF HT that has paging and messaging on it
> that is also Mil-Spec? What I really want is a Yaesu FT-51R that is
> Mil-Spec. I have a FT-51R and I like it, and I want something just
> like it but waterproof and durable. Any thoughts?
>
> Mark- KD5FHA

Be careful in how you interpret marketing claims. While I've
generally
found Yaesu equpiment to be well-built and quite durable (I've dropped
a Yaesu HT and had it go bouncing down the hard-floored concourse
while running ot catch a plane on several occasions with no ill
effects on
the radio.), the "Mil-Spec" bit is, a bit of a stretch.

Again, from my experience they are fine radios and quite durable.
But, as one
who worked for may years with REAL Mil-Spec stuff for Rockwell, I
believe
the implication that the radios meet (all of) the Mil-Spec
requirements is
a marketing ploy which is missleading. (this same observation would
apply to
any of the other manufacturers who may make similar implications) I
don't
believe for a second that these radios are "full Mil-Spec" by any
stretch of the
imagination. They may meet a few of the easier requirements, but I
don't think
they'd stand a snowball's chance in hell of meeting the FULL range of
tests and
test conditions required by Mil-STD-810(whatever the current version
is).

In closing, while I like Yaesu, believe that they make good products,
and have
personally been favorably impressed with their performance and
durability, the
```

"Mil-Spec" claims are, IMNSHO, a stretch of the truth that should be dropped
from their marketing/advertising campaigns.

73 and caveat emptor ...

- --
The opinions expressed above are my personal opinions, not those of my present or past employers, or of any organization with which I may be associated in any way.

Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

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=NhF+
-----END PGP SIGNATURE-----

1859. WTB:Kenwood TU-5 tone board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Clair Yeagle <clye@ptd.net>
Message-ID: <3799B6F8.ED6C27A3@ptd.net>
Source record: 103072

I need a TU-5 tone board for a TS-711
Tnx, Clair N3CY

1860. Re: Help with TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: xxx@yyy.zzz
Message-ID: <3799b6cd.1855180@ny.news.verio.net>
Source record: 103073

I removed the potting compound yesterday. The Kenwood SB on the mod said it would take about an hour. Well it took closer to 4!. Removing the VCO #5 shield was the hard part. Picking away the potting compound wasn't hard but took time. The Kenwood SB is available for download from their FTP site. I didn't repot the VCO with Hot Melt was indicated in the SB. My 440 is only used in the shack. If you are doing the mod, don't forget to recenter the VCO by adjusting T20 to achieve +5VDC at TP11.

The radio seems to be stable again. I'm monitoring PSK31 signal as I type.

Marc

1861. Re: FS: Mint Ten-Tec Hercules II (Model 420) Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3799B982.D6E61AC6@cfu.net>
Source record: 103074
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Amp has been sold. Tks to all who inquired! 73, Jan N0JR

Jan N0JR wrote:

> Pristine, one-owner/non-smoker, less than 100 hours, solid 550+ watts
> out with 50-80 watts in, used only as backup. Includes 10m board, 9423
> Remote Control Head with 12' connecting cable, DC power cable, manual. A
> $1,550 value. Will sell for $895 + shipping, With as-new 100-amp deep
> cyclce battery and hardshell protective case, $995 + shipping. Prices
> firm, no trades. Tks es 73, Jan N0JR

1862. Re: FS: New Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <3799B9A9.3836B607@cfu.net>
Source record: 103075
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Receiver has been sold. Tks to all who inquired! 73, Jan N0JR

Jan N0JR wrote:

> Pristine, less than one year old, one-owner/nonsmoker, SN 20m+ (one of
> the last made). Includes YK-88SN/YK-88CN filters, IC-10 computer chip,
> VS-1 voice synthesizer, all installed by Kenwood-authorized-service.
> Also SP-430 matching speaker, manual, original packing. Selling only
> because I have used it less than 10 hours. A $1,450 value, will sell
> for $650 + shipping. Price firm, no trades. Tks es 73, Jan N0JR

1863. Tokyo HP 750-HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Fred Kelcz <fkelcz@facstaff.wisc.edu>
Message-ID: <7ncev8$u5u$1@news.doit.wisc.edu>
Source record: 103076

I am considering purchase, directly from Japan, of the Tokyo HP 750HT handheld 40m/15m/6m triband SSB/CW HT. This had a brief write-up in QST a few years ago. Yet there is very little written about this and the Web site is in Japanese.

I very much like the idea of portability - something that can easily pack on a business trip - but is it really practical. Previous users - how does it work compared to other QRP rigs?

Please reply by email to fxk47@hotmail.com

Thanks,

Fred K
N9SLR

1864. THE DIFFERENCE BETWEEN THE MC-60 & MC-60A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: rong@computer.net
Message-ID: <3799be22.1594765@news.computer.net>
Source record: 103077

I found the difference between the Kenwood MC-60 & MC-60A microphones. I have an old Kenwood brochure, and it has a small picture and description of both mics. The MC-60 only has 2 buttons--a PTT and a PTT LOCK---no up/down, and no amplifier, and a 4 pin plug at the end of the cable.

The MC-60A has 4 buttons--up, down, and the PTT and PTT LOCK. It also is amplified, and comes with an 8 pin plug at the end of the cable, and a dual impedance switch on the microphone itself.

Evidently though, Kenwood did not change the base casting, as both the MC-60 & MC-60A only have MC-60 cast into them. So, if you have an MC-60 with the up/down buttons, an 8 pin plug at the end, an impedance selector switch on the mic itself, and an amplifier in the base, it's actually an MC-60A.

I have an MC-60A, and it is as described above. The instruction sheet says MC-60A on it, but the base casting only says MC-60. Now we all know what the difference is. If you want to see the actual section of the brochure, you can view it at:

http://home.computer.net/~rong/mc-60.jpg
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1865. HARRIS RF-102 3-1000Z, 10-80 METERS LEGAL LIMIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <3799C401.B6476547@bellsouth.net>
Source record: 103078

HARRIS RF-102 3-1000Z, 10-80 METERS LEGAL LIMIT
Can not ship but can deliver within 150 mile of Winston salem N.C.
For sale 1650.00 or trade. in ex cond floor model, looking for desk
top amp.
Chris NI4L

1866. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: noone@nowhere
Message-ID: <379acfa4.547861@news.mindspring.com>
Source record: 103079

My most recent experiences with the Cerritos Kenwood facility were remarkably similar: My rarely-used TS-140SE loses its PLL lock at inexplicable times for no apparent reason. Last month I sent it back in for repair (second time to this facility for the same problem). I included my credit card # and problem history--but it obviously wasn't even read. The unit was returned COD without a fix (despite the $60 charge).
Fixing problems such as this by myself, without test equipment, parts to try out, tech manuals, etc., is clearly out of the question (despite 35+ years in hamdom and building/repairing tube gear). I, too, have lost faith in Kenwood and will not spend any more time or money on unreliable gear that they can't fix when their product fails.

Chet
WB6GFM

kd6aw@home.com (Paul Babcock) wrote:

>
>I sent my Kenwood tribander to Kenwood for repair. It had a problem
>with the two meter transmit being cut back by the protection circuit.
>They returned the rig with two diodes and a bill for $198.00. When I
>sent it in I asked them to contact me if the charge would be very
>much, they didn't even have the courtesy to do this. I can afford to
>pay but I am sure that not all hams can. I AM GOING TO DUMP THIS RIG
>AND I WILL NEVER DO ANY BUSINESS WITH A COMPANY THAT FEELS SO FREE TO
>ABUSE THEIR CUSTOMERS. SHAME ON KENWOOD. ANY COMMENTS?
>
>Paul KD6AW San Diego

1867. TS-600 KW WANTED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <932828560.290.34@news.remarQ.com>
Source record: 103080

Searching for good TS-600 all-mode 6M xcvr. Ron, KA9ALC

1868. Re: HAM and SWL Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Jerry Decker N5RV <n5rv@hex.net>
Message-ID: <1%km3.54040$AU3.1293134@news2.giganews.com>
Source record: 103081
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Items 1, 2, 4, and 5 have been SOLD. Items 3, 6, and 7 are still available.

73 de Jerry N5RV
```

Jerry Decker N5RV <n5rv@hex.net> wrote in message
news:8K0m3.53300$AU3.1247991@news2.giganews.com...
SOLD 1) Yaesu FT901DM w/orig manual - $300 will not ship
> LOCAL PICKUP ONLY - Dallas/Ft Worth Texas
SOLD 2) Shure 526T II Desk Mic (NEW) - $120 shipped FEDEX CONUS ONLY
> Discount for local pickup - $110
> 3) Sony ICF-SW100 w/acc., no box - $250 shipped FEDEX CONUS ONLY
> Discount for local pickup - $240
SOLD 4) MFJ-934 Tuner/Art Gnd w/man - $150 shipped FEDEX CONUS ONLY
> Discount for local pickup - $140
SOLD 5) MFJ-260C 300w Dummy Load - $30 shipped FEDEX CONUS ONLY
> Discount for local pickup - $25
> 6) Johnson Viking Adventurer - FREE - LOCAL PICKUP ONLY
> Only good for parts - rescued from previous owner who left in shed
> 7) Heathkit VF-1 - FREE - LOCAL PICKUP
ONLY
> Only good for parts - rescued from previous owner who left in shed
>
> Items 6 & 7 above are "First Come, First Served". They where part of my
> original Novice station that I operated 22+ years ago. I rescued them from
> the previous owner who had left them in a shed and they have suffered
> exposure damage. I had plans to restore them, but just do not have the
time.
> The Adventurer cabinet has some modifications that was done by the
origianl
> builder (of whom I do not know). Not sure the cabinet is worth restoring.
>
> Willing to discuss trades for:
> 1) QRP/Kit radios/accessories,but must be able to inspect trades "first
> hand" or via digital photo. Or, know the reputation of the builder. If
still
> in kit form, I will consider trade "sight unseen".
> 2) CW Paddles - No Bencher Please.
> 3) Pentium Computer system with floppy/hard drives, SB card, CDROM, 32MB
or
> more of memory. I do not need the monitor keyboard or mouse.
> 4) Desktop SW Band receivers. Later "Digital" models only please.
> 5) SW Band Active Antennas or SW Band tuners.
> 6) Bench 12V power supply. 20A or better.

> 7) VHF/UHF Allmode radio.
> 8) Yaesu FT90 Dualband radio - Yep, I know I'm dreaming.
> 9) Make me an offer, it can't hurt!
>
> 73 de Jerry N5RV in Irving, Texas
> --
>
> _._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
> N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
> Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
> ARRL Member
> ---
>
>

1869. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-24 00:00:00 UTC
From: Gary Poland <w8pu@your-net.com>
Message-ID: <3799DF53.B40B6F6C@your-net.com>
Source record: 103082

There has been at least one case in my area were teens where using dad's modified HT to jam police and rescue squad calls. It caused some serious problems before they were caught. Whats the sense in spending hundreds of dollars for radio gear only to tear it open, voiding the warranty, and mod it for frequencies that's illegal???? My deffinition of illegal is an act that could result in causing harm to someone, whether it be physical, mental or financial.

Gary

1870. FS QST and CQ rags--Cheap(free)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7nfsca$17q@chronicle.concentric.net>
Source record: 102734
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

If you take one, you take them all. Cheap means FREE plus postage.
I don't want to throw them out, so the first e-mail I get gets them.

Sept 1957 CQ
DEC 1954 QST

Also have the following QST's from 1983
FEB, APR, JUN, JUL, SEP, and OCT

Please save these from the landfill.

Butch WA8X

1871. FA: KENWOOD TR-7950 2 METER FM TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <379b1bec.5754025@news.computer.net>
Source record: 102735
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TR-7950 2 meter rig up for auction on ebay. You can
find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135595632
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1872. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <379b1d51.51179345@news.mindspring.com>
Source record: 102736

TRACY WALTERS <n1rkt@dekalb.Net> wrote:
>
>Ok now,
>
>Lets show some disipline and common sense here. There is no law
>regarding the mod only its use! If you are a true HAM it is your job and
>responsiabilty to control the use of your transmitter put tx so far off
>that it cant lock, the day may come when the need of your radio being
>there in an emergency will come as a HAM you should be ready inspite of
>public stupidity! Lets not ask for any more "LAWS" to replace "common
>Senses". I am getting very tired of "LAWS" being created to replace
>normal everyday logical thinking, the more laws that are written the
>more STUPID the public is becoming, Grow up and control your radio stop
>trying to get "BIG BROTHER" to control mine. And further as a point of
>reference, if you remember back in the days of studying for your first
>ticket the law does clearly state that you or any other US Citizen can
>tansmit on any FREQUENCY in an emergency for the protection of life,
>limb or property if no other means will do. I have at 3 different times
>gone out of band at an accident on the interstate to get emergency
>medical out to victim where I had no cell coverage did not know local
>repeaters and where I was they more than likely did not exsist but on
>the national fire mut. freq. I was quickly able t receive help. Grow up
>and stop the crying!
>
>Tracy N1RKT
>
Well said Tracy.. That is the way I have always interpretted emergency
use.
PS: I hope the mobile charger is doing well!

David - WD4JKH

1873. FS Packratt PK232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Kelly Buller <kbuller@direct.ca>
Message-ID: <wJFm3.330$j4.17493@newsgate.direct.ca>
Source record: 102737

PK232MBX, like new $125.00

Contact Kelly Buller
kbuller@direct.ca

1874. FS Delhi Free Standing Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Kelly Buller <kbuller@direct.ca>
Message-ID: <tEFm3.327$j4.17243@newsgate.direct.ca>
Source record: 102738

FS 48HD Delhi free standing tower with HamIV rotor, cable and control box.
Excellent Condition.$750.00

Contact Kelly Buller
kbuller@direct.ca

1875. Re: Yaesu VX-1R ARS not working

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990725171443.18163.00001098@ng-fn1.aol.com>
Source record: 102739

Same thing happened to both of mine after the mod with the ADMS software, not a big deal

>>I have just bought a secondhand VX-1R. Generally, I am very happy with
>>it, but I have noticed that the automatic repeater shift doesn't work.
>
>Sounds like someone has done the out of band mods on it.
>ARS doesn't work after the mod.
>

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

1876. WTB KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: upandatum <upandatum@webhart.net>
Message-ID: <peLm3.173$LQ2.345702@NewsRead.Toronto.iSTAR.net>
Source record: 102740

Wanted to buy (preferably in Canada) a used KPC-3 or 3+ TNC...
reply via email ... Thanks in advance ...
David ....

1877. Re: ICOM 275H----FAN or NO FAN ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990725174624.02191.00001472@ng-ft1.aol.com>
Source record: 102741

Ron;its a fan. What year Corvette?

1878. Re: MFJ-1025 - Good? Bad? Ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Jim Bo <jbollit@ix.netcom.com>
Message-ID: <379B87F0.D83563C3@ix.netcom.com>
Source record: 102742

The MFJ does an excellent job on QRN, but is not nearly as effective on signals that arrive from ionspheric bounce (sky wave). I use mine on the lower frequencies primarily for manmade QRN. The MFJ does not do well with lightning as the strike does not take happen in the same place and the signal generated by the strikes will arrive at different times, making the same phase

settings incorrect for the "next" strike. The newer noise blankers that are internal to the radio are more effective to QRN generated by lightning. There

have been numerous posts on the MFJ. Do a deja search and you will find them.

I think you will find it useless for HF QRM for contesting. It does take some

time to get the hang of using it, and it also takes some time to null a signal. If you are looking to score for the contest, this will slow your Q rate down significantly. Again the MFJ works best on ground wave, not sky wave.

Jim
****

Tony Heatwole wrote:

> Hello. I've been looking for a device that would solve some of my QRM
> problems (especially in HF contesting) and I think that MFJ-1025 might
> just do the trick. If it will do everything MFJ says it will do, then
> that's even better. Just wondering, but have any of you used one
> before/known someone who has? And does it really do a good job, or is it
> just MFJ trying to make a profit? I would use a tribander at about 60ft at
> my 1st RX antenna, and a Solarcon A-99 1/2w CB vertical with a ground
> plane mounted 5-10 ft above the tribander as my second RX antenna.
> Let me know your thoughts. Thanks!
>
> Nat Heatwole
> heatwole@clark.net
> 73 de KB3CBW
> See You In The Contests!

1879. FS: Unusual Collector's Item

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <379b8685.26265574@news.olympus.net>
Source record: 102743

I have an ITT Mackay Marine Portable Lifeboat Transceiver Type 401-A
that needs a new home.

It is a rugged, compact, entirely self-contained radiotelegraph
transmitter-receiver designed primarily for use on survival craft
(read LIFEBOATS) to promote safety of personnel at sea. As built,
this equipment provides for communication on the 500kc distress
frequency and on the long range 8346kc channel between survival craft
and between such craft and rescue vessels or aircraft.

All power required for operation of this radio equipment is provided
by a built-in, hand-cranked (in the organ grinder tradition) electric
generator.

Unit is waterproof and is built to float after a 20' drop into the
sea.

Power from the two cranking handles is applied to an integrated
electric generator through a "silent" chain ball-bearing drive with a
72:1 angular speed step-up ratio. Original lubrication normally
suffices for the lifetime of the equipment.

RF power losses are minimized in the power amp and output networks by
use of silver-plated hardware, teflon antenna feed-through insulator,
and high Q variometer wound on a low-loss glass-fibre malamine form.

....
NOTE: Needless to say, this equipment must not be utilized such that
it automatically broadcasts false auto-alarm or SOS signals. That
would constitute a Federal crime with substantial penalties. The unit
would have to be modified for other use, limited only by your
imagination and inventiveness. Say...

Field day (they should make a special class for such projects)???
....

The Type 401-A package includes the following items:
a. 401-A transmitter-receiver in canvas cover (the cover is beginning
to show its age after a career at sea). The case has a removeable
cover that protects the control knobs, connection posts, headset and
keyer.
b. Two generator cranking handles stowed within pockets in the cover.
c. A four-section collapsible mast with antenna wire and rigging
stowed within a separate, but attached, pocket of the cover.
d. A braided ground strap wound on a spool; one end of wire is
secured to the panel while the spool is kept within the case cover.
This spool would normally be dropped over the side of a lifeboat but

of course can be connected to any suitable ground.
e. Headphones housed within cover of case, with end of cord permanently secured to the equipment.
f. Spare parts, including the following tubes: 12AT7, 6AQ5, 6U8, 6BJ6, and neon lamp NE51.
g. ORIGINAL OPERATING AND MAINTENANCE MANUAL, which contains:
1. Full description.
2. Electrical circuit descriptions.
3. Operating instructions.
4. Maintenance.
5. Electrical parts list.
6. Illustrations/drawings, including 4 tables & 10 drawings.
h. Wall mounting bracket to wall mount the entire tranciever in its case and cover, as well as provide compartments to stow the spare parts and manual.

This complete package will weigh about 63 pounds when packed so UPS shipping costs could be as high as about $40 depending on your location. Check with UPS to determine your cost for shipping.

PRICE!
I don't know how to price this item so will entertain blind bids received in the next 10 days. I WILL NOT REVEAL YOUR bid to any subsequent bidder.

Any offers tendered should SPECIFY YOUR BID PRICE, and INDICATE WILLINGNESS TO PAY CRATING AND SHIPPING COSTS if you are not close enough to facilitate local area pickup of the unit. I will locate a packer/shipper and provide you with their phone number so such costs can be verified to your satisfaction. This should preclude any misunderstandings.

THE BID PRICE WILL BE GOVERNING, but I reserve the right to offer the unit to the next lower bidder, etc., if packing and shipping costs, or other arrangements for transferring the unit to the highest bidder cannot be agreed upon.

Hope this once in a lifetime acquisition will make someone the talk of their local club.

73 Chuck N7LXO
(360) 385-4537
FAX (360) 385-0633
+====================================+
Charles W. O'Hara n7lxo@olympus.net
+====================================+

1880. WTB: Kenwood TS-130 or Similar HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: tje@usol.com
Message-ID: <379c8795.15463153@news.usol.com>
Source record: 102744
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.boatanchors

Looking for a good used Kenwood TS-130 or similar HF rig. Physical condition not all that important as long as it works well. CW fiilter would be a plus bot not necessary. Please reply via email with what you and asking price.
--
Tim, K8TJ

1881. DP-40 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Arthur D Shulman <dentist@nornet.on.ca>
Message-ID: <379B93E5.63C6C229@nornet.on.ca>
Source record: 102745

Looking for McKay-Dymek DP-40 preselector in reasonable cndx and
working
order. Anybody know where there is one available?

Arthur Shulman

1882. WTD: LK-500 or LK-550

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <379b8d55.4552401@news.tiac.net>
Source record: 102746

Looking for a clean working unit. Anyone have one
they will part with ??
73, Dick, W1KSZ

1883. WTD: AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <379b8d62.4565873@news.tiac.net>
Source record: 102747

Looking for a clean working unit. Anyone have one
they will part with ??
73, Dick, W1KSZ

1884. Re: FS QST and CQ rags--Cheap(free) GONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7ng48n$7hd@chronicle.concentric.net>
Source record: 102748
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Magazines are gone
thanks

Butch

Zenith #1 wrote in message <7nfsca$17q@chronicle.concentric.net>...
>If you take one, you take them all. Cheap means FREE plus postage.
>I don't want to throw them out, so the first e-mail I get gets them.
>
>Sept 1957 CQ
>DEC 1954 QST
>
>Also have the following QST's from 1983
>FEB, APR, JUN, JUL, SEP, and OCT
>
>Please save these from the landfill.
>
>Butch WA8X
>
>

1885. F.S. Motherboard,HD,VGA card....Perfect for packet computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: "KB9RVC, Jeff Oestreich" <jmoboys4@midwest.net>
Message-ID: <932943318.247.56@news.remarQ.com>
Source record: 102749

Hello All,
I have a 100mhz pentium chip on a dfi motherboard, the motherboard will handle up to a 166 mhz chip. New manual included never been used, chip has fan.

$125.00 obo

I also have a 1.2 gigabyte fujitsu hard drive. In good condition, has been used, no manual.

$75.00 obo

I also have a VGA card 512k memory.

$30.00 obo

Serious inquiries only. I ship. I might consider trades for equipment also.
webmaster@oestreich.net

1886. Squelch locks up on FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Keith Casey <kc7kc@bigfoot.com>
Message-ID: <379b25cf@news.access1.net>
Source record: 102750

I am having a strange problem on my FT-2400. It runs fine if I leave the squelch turned all the way down. If I increase the squelch setting until the noise is squelched, then no signal can get through. If I then turn the squelch all the way back down, I still get nothing out of the speaker. The only way I can get audio after this is to cycle the power or key the mike. When the squelch is locked up, I can see that the S-meter is indicating incoming signals properly.

I don't have a service manual on this radio and hate to spend a lot of money on it because of it's relatively low value. Has anyone experienced this before?

Any help would be appreciated.

Keith Casey
KC7KC
kc7kc@bigfoot.com

1887. Re: Does the IC-R2 have a signal strength meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Arthur D Shulman <dentist@nornet.on.ca>
Message-ID: <379B9AA8.2EE0292D@nornet.on.ca>
Source record: 102751
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Yes, but it is a LCD Bar-segment display, the number of segments used varies directly with signal strength. It has quick response, but will need an attenuator on the radio if you are so close to the transmitter that it reads full-scale.

Arthur Shulman

1888. Re: Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990725191343.07390.00001207@ng-fl1.aol.com>
Source record: 102752

This antenna not only has traps, it has a long history of trap problems. Check some of the other groups and get opinions from as many owners as possible before purchase. Try the amatuer antenna newsgroup. Good luck, Dave-KA4CNH

1889. Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Mark <mpetrone@connix.com>
Message-ID: <7ng3ef$khe@beast.connix.com>
Source record: 102753

Does anyone have some information on the Alinco DX-70TH (good and bad)?

Thanks
Mark, N1MMO
mpetrone@connix.com

1890. Re: R-7000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990725192027.07390.00001210@ng-fl1.aol.com>
Source record: 102754

Check the antenna newsgroup and get a lot of opinions from owners of this antenna. The R7000 has a long history of trap problems. Good luck, Dave-KA4CNH

1891. Re: Ten Tec Antenna Coupler Model 254 Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990725192242.07390.00001213@ng-fl1.aol.com>
Source record: 102755

Have you tried Ten-Tec? They have always been very helpful to me and many others. Good luck, Dave-KA4CNH

1892. Re: MFJ-1025 - Good? Bad? Ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <vUMm3.4143$Y46.51515@news.corecomm.net>
Source record: 102756

I prefer the 1026, and have used one for over a year. It will take some time experimenting with noise pickup antennas and twisting the knobs. I reduced an S7 noise level to S0, and can hear stations I could not hear before. I would not want to be without it and my Timewave DSP-599zx.
Max

Tony Heatwole <heatwole@shell.clark.net> wrote in message news:a3Km3.1332$Gu2.48898@iad-read.news.verio.net...
> Hello. I've been looking for a device that would solve some of my QRM
> problems (especially in HF contesting) and I think that MFJ-1025 might
> just do the trick. If it will do everything MFJ says it will do, then
> that's even better. Just wondering, but have any of you used one
> before/known someone who has? And does it really do a good job, or is it
> just MFJ trying to make a profit? I would use a tribander at about 60ft at
> my 1st RX antenna, and a Solarcon A-99 1/2w CB vertical with a ground
> plane mounted 5-10 ft above the tribander as my second RX antenna.
> Let me know your thoughts. Thanks!
>
> Nat Heatwole
> heatwole@clark.net
> 73 de KB3CBW
> See You In The Contests!

1893. Re: HOW DO I GET RID OF CIGARETTE SMOKE STENCH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990725192908.07390.00001219@ng-fl1.aol.com>
Source record: 102757

I will suggest washing the cord with Windex then use the dryer sheets before buying a new cord. I have had great success with this combination on many radios, inside and out. Good luck, Dave-KA4CNH

1894. Re: Help SB-200 P.S. Diodes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990725194210.07390.00001231@ng-fl1.aol.com>
Source record: 102758

You may want to try Harbach Electronics for the whole board ready to go.
Dave-KA4CNH

1895. Re: Antenna Nightmare

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990725193843.07390.00001226@ng-fl1.aol.com>
Source record: 102759

Try a dipole center fed with ladder line. Make the antenna wire as long as possible straight across the top and let the ends droop or zig-zag to get as much wire up as you can. A balun and a decent tuner and you are on your way! I would suggest reading the book Lew McCoy on Antennas for many possible options.Good luck, Dave-KA4CNH

1896. IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <379BB111.60E5621@purdue.edu>
Source record: 102760

I need to compair the 706 vs the FT-100, especially
in the out of band usuage between 30 and 88 MHZ (military
frequencies). I have a need to communication with
standard military comms (such as the 524 and SINGCARS)
in those bands while communication with the new 1209 HF
rigs.

1897. Need ideas for light weight UHF repeater for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <379BB1E2.89664661@purdue.edu>
Source record: 102761

My colonel wants to make a repeater for his UHF HTs (personal use in the field). We have a couple of HTs we can tie together but need ideas for 50W amp and maybe a controller that can be run off of 12V power. Any suggestions?

And any light weight masks? Anyone remember the German Company that had the masks at Dayton? I need to get a hold of them.

1898. Tripp Lite Power Supply Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: John Spaeth <jpspaeth@worldnet.att.net>
Message-ID: <7ngphk$d6$1@bgtnsc03.worldnet.att.net>
Source record: 102762

I am looking for the schematic for a Tripp Lite 12VDC PR-60 power supply.
Thanks
73's
John Spaeth KD0LO

1899. Re: Hamfest in Tennessee???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <379B7063.BE367584@bellsouth.net>
Source record: 102834

USC95 wrote:
> Per the May,June,July Southeastern Repeater Journal, there is a hamfest October
> 23 in Chattanooga, and one August 29 in Cedars of Lebanon TN (I don't know
> where that is).

Cedars of Lebanon is a state park just south of Lebanon, TN.

There's a major hamfest in Huntsville, Alabama on August 21 and 22, at
the Von Braun Civic Center downtown. It's probably the biggest one in
this part of the country.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

1900. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <379B71FE.372DD691@bellsouth.net>
Source record: 102835

Bill Smith wrote:
> You can do a soft mod to some register setting which will clamp the L1 power
> setting to 0 watts. While this means that you lose the L1 setting for

An alternative solution would be to program a non-standard split, with
the police frequency in the receive side and a legitimate ham frequency
in the transmit side.

(on the non-technical side of the issue...

I wonder how long our ability to possess equipment capable of
out-of-band transmission will continue if we keep having incidents of
people jamming police with it? Laws do change, and there's no
Constitutional right to transmit on police frequencies!)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

1901. Re: Yaesu ft-101zd vs Kenwood ts-830s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990725103833.22968.00001416@ng-fd1.aol.com>
Source record: 102836

Ed,
I have used both and while the 101ZD is a great rig, I think the 830S is one of the best rigs EVER made. I currently have an FT1000D and the 830S compares favorably to it. It has excellent audio quality, a superb receiver, excellent rejection with opt. filters, stable VFO with the opt. external unit, a quiet noise floor, with very few and easily curable bugs. No instant band changing like todays rigs, but still a great radio!
Please reply direct by removing nospam from my address...

Thanks,

Brian

1902. Icom IC-706 MkIIG Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: JERRY REED <jreed01@prodigy.net>
Message-ID: <7nfdn6$2q2u$1@newssvr03-int.news.prodigy.com>
Source record: 102837

Any Mods yet for the MkII G?
73 Jerry W5RCQ

1903. Re: Help: IC-735 stuck to xmit mode.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <379b336d.1907051@news.cmc.net>
Source record: 102838

On Sun, 25 Jul 1999 09:28:59 -0400, Danke Hirasawa
<danke@scientist.com> wrotf:

>My IC-735 has a problem. A few minutes after powering it on, it's
>going into the xmit mode by itself and stuck there. Once it happens, it
>would not go to the receiving mode. I checked xmit switch, mic, vox,
>key...did not help. If I turn it off and wait for long time (over
>night) it goes to receiving mode normally, but a few minutes later it
>goes to transmitting and stuck again.
>
>What's wrong and how can I fix it?
>
>I appreciate any help.
>thanks.
>
>danke
>NC4DH

Have you transmitted at least once after power up when this happens ?
If you did check the power being applied to the back of the radio and
see if it is at about 11 volts. Many times some power supplies get a
shot of RF and the internal voltage regulator will go into a low
output voltage state. The 735 will get into strange modes when the
supplied voltage is too low. I have also seen power supplies get a
shot of RF and the output go to 24 volts, then generally destroy's
the 735.

If it is going into transmit all by it's self as your message seems to
read, do you have and extras attached like a all mode packet
controller ? how about disconnecting the mic and see what happens ?

Gary Fiber

Washington State Resident

1904. Re: FS/Trade IC-706MKII Dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990725090456.29209.00001424@ng-cd1.aol.com>
Source record: 102839

SOLD. Thanks to all who replied !!

>Original owner, purchased new 2/16/99. Very little use. Sat on my desk since
>new. Complete as received when new. $850 or trade on IC-746 in same condition
>plus some cash.
>
>Van

1905. IC 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <379ADD03.E7BE4875@teleport.com>
Source record: 102840

Is there a newsgroup/reflector for this rig?

73,
Rick

1906. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19990725125443.28107.00001913@ng-fh1.aol.com>
Source record: 102841

If I am licensed as a ham, and if I am licensed for the Citizens Band, would it be illegal for me to operate the same modified ham radio on the CB band (assuming I operated at the legal power level?). There might be good reason to do this during a crisis , or even if you got a flat tire on the road. I believe that this operation is ok. Correct me if I'm wrong, please. John, K7JY.

1907. Re: FT-50: Free band mod.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7nepa5ahn2@alice.walrus.com>
Source record: 102842

Sils (sils@polbox.com) wrote:
: I have found a great variety of freeband mods on several
: FT-50 dedicated websites.
: Some say to remove resistors or unsolder jumpers, and on the
: other hand some sugested only to use ADMS programming software.

: The question is then:
: where I can find a working modification (rather without ADMS)
: for freeband mode.

: 73 & Tnx

The first question is:what are the first 2 characters of your FT50's serial #....hopefully, the first digit is a 6 or less-some low 7's are ok too.
For example...a 6M unit WILL do band-free, but a 7L will not.
I'm not sure exactly where the firmware changed though.

As for which mod...the hardware one is fine, but the S/W one seems to work well as well-you DO need the programming kit(ADMS + the cable) to do it though.
Actually, if you are handy, schematics of the cable are out there, and there are FREE programs out there as well to program a ft50.
But the hardware method is quite easy..anyway, if you want OOB TX, you need to go inside anyway to remove a solder blob to enable the broad TX anyway, so you may as well do the full mod.
http://home1.inet.tele.dk/ehh/mods/radio.htm is one site with the data.
http://www2.crosswinds.net/frankfurt/~vlaski/ has software, if you want to go that route.
There are other sites as well-do a search to find them.

1908. Yaesu VX-1R ARS not working

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <379b41a7.13390975@news.easynet.co.uk>
Source record: 102843

I have just bought a secondhand VX-1R. Generally, I am very happy with it, but I have noticed that the automatic repeater shift doesn't work.

I have checked that the ARS menu item is set to on, and the shift is set to 0.6 vhf and 1.6 uhf - the correct offsets for this area. Since it didn't shift at 154.600, I assumes it was an american model, and tried going to 146.000, but it didn't shift there either.

Its not a real big deal, because I will program memories with repeaters, but I would like to make it work...

Any suggestions welcome.

If it matters, my firmware is A105.

Paul

Paul Richards

1909. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Don Nelsch <dnelsch@neo.rr.com>
Message-ID: <379B45BF.9CCB2F37@neo.rr.com>
Source record: 102844
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

Wouldn't hurt to be rich either! "Volunteer" doesn't buy much radio or computer equipment to say nothing of a good steak dinner once in a while. Besides, the wife wouldn't appreciate me cavorting with all those South Sea beauties while she suffered with the ice and snow of an Ohio winter.

Paul F. Murphy wrote:

> Man, what an adventure...if only I were younger!

1910. EBAY-Last Call on The Heathkits, CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990725131427.06207.00001008@ng-fu1.aol.com>
Source record: 102845

Hi Guys;
I really do like advertising that these radios are on Ebay, But once in a while
I have to because I believe that the price is rediculouly low.
Both Items end TONIGHT!!!!
Anyway, Heres the URL to the SB-400 Xmtr, working es only at $77 w/picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133767334

Heres the Url w/Picture to the HW-101 without supply @ $90>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133775299

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1911. FA: Excellent National NCL-2000 Amp; Also New 8874's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <379B485C.CE4AC29C@cfu.net>
Source record: 102846

Excellent NCL-2000--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132333487

Two New-in-Box, Unused 8874 Power Tubes--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132353745

Both just till 9:30 pm Sunday, 7/25. Tks es 73!

1912. FA: IC-271A 2meter allmode current bid $300 ****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Dave <AA@Yahoo.com>
Message-ID: <7neqt2$5ni$1@nntp3.atl.mindspring.net>
Source record: 102847

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136681392

1913. Re: Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: YoungWhipperSnapper@chinga.com
Message-ID: <379B47A5.857291CC@chinga.com>
Source record: 102848

The R7000 does have traps.

Ross wrote:

> Is anyone using the Cushcraft R7000, if so please let me know what you think
> of it. I am looking for a good vertical that has a low profile and does not
> use traps.
>
> --
> for email remove the nospam
> nospam.rrslater@mnsinc.com.nospam

1914. Re: Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <379B10F3.F7E39090@mindspring.com>
Source record: 102849

Ross wrote:
>
> Is anyone using the Cushcraft R7000, if so please let me know what you think
> of it. I am looking for a good vertical that has a low profile and does not
> use traps.
>

The R7000 definitely *does* have traps; I've built a couple for
friends. One of the better vertcals, I think .. if you want a vertical.

Phil

1915. TS-120S Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <h9Dm3.2029$Fh7.101985@typ22b.nn.bcandid.com>
Source record: 102850

Just came back from a hamfest with a new (used) Kenwood TS-120S. Works and sounds great, BUT, you guessed it, no manual.
Can anyone help me out. Would like to find a manual or a copy, will pay to have one copied and sent to me.
Tried the Kenwood WebPage, they have some manuals, life for my TS-570S(G), but none for the older rigs.

--
Sam
K7SAM
Transmitting from Navajo, MT - Center of the known universe
2smoore@nemontel.net

--

1916. Re: KENWOOD REPAIR ABUSES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: "frankies.family" <frankies.family@mciworld.com>
Message-ID: <j3Dm3.272$%L2.44509@PM01NEWS>
Source record: 102851

As far as service goes, I gave up on icom a few years ago. I sent in a late model 220 radio and a hf rig, both had minor problems. Icom sent them back with a note to buy new radios, these were too old. Needless to say I now purchase and use yaesu rigs and have had no problems with any factory repairs. I spoke with them a couple of years ago when I was contemplating the purchase of a set of yaesu twins. The service manager replied that if yaesu made it yaesu repaired it.
Gary Coffman <ke4zv@bellsouth.net> wrote in message news:37ca4944.1117317494@news.atl.bellsouth.net...
> On 21 Jul 1999 10:00:24 -0700, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
> >ke4zv@bellsouth.net (Gary Coffman) writes:
> >
> >>Frankly, I'd be embarrassed to have to send a rig back to the factory for
> >>non-warranty service. As a ham, I'm *supposed* to know how to work on
> >>my own equipment.
> >
> >Provided you can get the service manual - it's hard to diagnose problems
> >without it.
> >
> >I routinely buy service manuals for all electronic equipment so I'll
> >have them when I need them, but I've had the manual for an Icom
> >IC-2350H on order for somewhat more than a year now with no delivery in
> >sight. It's still working OK - but if it ever breaks I'm stuck without
> >a schematic. Yaesu seems to include a (tiny but still readable) schematic
> >with every radio, but Icom doesn't even include a block diagram.
>
> Yeah, that's deplorable. I just won't buy a piece of equipment that doesn't
> include at least a schematic. I buy service manuals for anything that
> doesn't already come with board layouts and parts lists. For things that
> have microprocessors (and most things do today), I also expect at least
> a functional state diagram for the firmware so I have a clue what it does.
>
> Expecting a written theory of operation section is really too much to
> ask today. Even professional equipment doesn't have that anymore.
> That's a pity, but after seeing some of the pathetic illiterate attempts
> to provide that from some of the manufacturers, it is probably a lost
> cause. Either engineers are no longer required to know how to write
> lucid descriptions of their designs, or the job is palmed off on some
> hack who hasn't a clue what he's writing about.
>

> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1917. Re: Nice 486 laptop for logging - $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <379B29EC.F7A6E1B1@bv.net>
Source record: 102852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: mcguyver.vcf

I'll offer $80 shipped to 32780 florida. I have many items for trade if
you like, some listed below

Color 4" LCD monitor w/ ps $125
2 - Mintron 1/3" B&W C-mount video cameras $75 each w/o lens
2 - Sony Color CCD cameras with audio (encased, with lens) $100 each
w/lens
1 - FORA time date generator $150

K7MHZ wrote:

> Nice Compaq 486 laptop
> Monochrome screen
> 8 megs ram
> 200 mb HD
> trackball, carrying case
> VGA, serial, and parallel ports
> strong battery and AC adapter
>
> Great for contesting, field day, morse practice
>
> Yours for $100 + $10 shipping
>
> Gary K7MHZ

[One or more binary attachments are retained only in the source text.]

1918. InoculateIT detected the (Win95.Spanska_Happy99) virus in Mailbox (Public Folders), Sender (Sam Moore) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: InoculateIT
Message-ID: <B2BC5A4F0D0AD311A21C00805FC76E923C2986@sypointcast.inland.com>
Source record: 102853

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (Sam Moore). Action: (File was not
Cured, Renaming.).
```

1919. InoculateIT detected the (Win95.Spanska_Happy99) virus in Mailbox (Public Folders), Sender (Sam Moore) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: InoculateIT
Message-ID: <B2BC5A4F0D0AD311A21C00805FC76E923C2989@sypointcast.inland.com>
Source record: 102854

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (Sam Moore). Action: (File was not
Cured, Renaming.).
```

1920. InoculateIT detected the (Win95.Spanska_Happy99) virus in Mailbox (Public Folders), Sender (Sam Moore) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: InoculateIT
Message-ID: <B2BC5A4F0D0AD311A21C00805FC76E923C29A1@sypointcast.inland.com>
Source record: 102855

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (Sam Moore). Action: (File was not
Cured, Renaming.).
```

1921. InoculateIT detected the (Win95.Spanska_Happy99) virus in Mailbox (Public Folders), Sender (Sam Moore) !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: InoculateIT
Message-ID: <B2BC5A4F0D0AD311A21C00805FC76E923C298C@sypointcast.inland.com>
Source record: 102856

```
The (Win95.Spanska_Happy99) virus was detected in (Public
Folders\Happy99.exe) and was sent by (Sam Moore). Action: (File was not
Cured, Renaming.).
```

1922. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37ce5010.1184603941@news.atl.bellsouth.net>
Source record: 102857

On Sun, 25 Jul 1999 08:10:47 GMT, "Michal" <sq3gne@polbox.com> wrote:
>I am going to buy this HT.
>I would like to buy a carrying case as well.
>Any suggestion ?
>Last time I bought Yaesu case for FT-50 I was not pleased (CSC-69).
>Don't want to make same mistake again. :-)

Look for ballistic nylon cellphone belt cases. The one made
for the Motorola Startac fits this radio. Some of the companies
who make these cases also make cases specifically for ham HTs.
I got one specifically labeled for the VX-5R at Dayton. It is Ok, but
exposes the radio display. I prefer the Startac case as it offers
better protection to the radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1923. W1LU QSL wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Scott Oakland <soakland@home.com>
Message-ID: <379B5066.8F68BA94@home.com>
Source record: 102858

Hi,
I am looking for anyone who may have a W1LU QSL card either from
1920s
through 1980s, any time period. If anyone can help, please email me at
soakland@home.com. I need it for a tribute web site I am putting
together.

Thanks,
Scott WA1P

1924. LAPTOP SOLD!!! ThX to all who responded

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bed6b1$f8a3ea80$d5ecaacf@default>
Source record: 102859
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

K7MHZ <garbre@sisna.com> wrote in article
<01bed661$b18f8fa0$d8ecaacf@default>...
> Nice Compaq 486 laptop
> Monochrome screen
> 8 megs ram
> 200 mb HD
> trackball, carrying case
> VGA, serial, and parallel ports
> strong battery and AC adapter
>
> Great for contesting, field day, morse practice
>
> Yours for $100 + $10 shipping
>
> Gary K7MHZ
>

1925. FS: Icom IC-Q7ABC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <4qlm3.459$Yk3.2212@newsr1.twcny.rr.com>
Source record: 102860

Hi ,
I have a Icom Q7a about 3months old For Sale
as new , for 135.00. Money order or if your are near ,cash , to :
Tomasso DiRose
69 Woodland Ave
Binghamton,NY 13903
tdirose@stny.rr.com
Thank N2HUG

1926. Question: Heathkit GR91 cabinet color?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: jm_lekostaj@ibm.net
Message-ID: <jm_lekostaj-2507991325530001@slip-32-101-123-150.il.us.ibm.net>
Source record: 102861

Can someone please tell me the color of the Heathkit GR91 cabinet? I have a GR91 that has been repainted beige, but suspect it may have originally been aqua blue. Can anyone set me straight?

73,
Joe WB9GOJ

1927. Re: Help: IC-735 stuck to xmit mode.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Danke Hirasawa <danke@scientist.com>
Message-ID: <379B410B.22DA7892@scientist.com>
Source record: 102862

Thank you for your response.

"Gary P. Fiber" wrote:

> Have you transmitted at least once after power up when this happens ?

I have been having this problem without transmitting.

>
> If you did check the power being applied to the back of the radio and
> see if it is at about 11 volts. Many times some power supplies get a
> shot of RF and the internal voltage regulator will go into a low
> output voltage state. The 735 will get into strange modes when the
> supplied voltage is too low. I have also seen power supplies get a
> shot of RF and the output go to 24 volts, then generally destroy's
> the 735.
>

I have not check the voltage yet. I do not have probes, so I will borrow it
from my friend and try it.
Hope that 735 is still ok.

>
> If it is going into transmit all by it's self as your message seems to
> read, do you have and extras attached like a all mode packet
> controller ? how about disconnecting the mic and see what happens ?
>

I disconnected all devices (mic, key--that all I have), but still I have the
problem. It sometime goes back to receiving but it goes to transmitting again
by itself.

danke
NC4DH

1928. Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <r4Em3.1262$Gu2.45992@iad-read.news.verio.net>
Source record: 102863

Is anyone using the Cushcraft R7000, if so please let me know what you think of it. I am looking for a good vertical that has a low profile and does not use traps.

--
for email remove the nospam
nospam.rrslater@mnsinc.com.nospam

1929. Value of PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <379b570d.39129705@eastcorp.supernews.com>
Source record: 102864

Greetings All,

I have a Pre-Timewave AEA Pk-232MBX with a serial number of 43497.
It still his the original firmware in it. and I'd like to sell it
someone who really needs it. But I don't know what it's really worth.

Can someone give me a honest figure?

73's

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

1930. fs:Icom ic-Q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Tomasso DiRose <tdirose@stny.lrun.com>
Message-ID: <379B56D4.14396468@stny.lrun.com>
Source record: 102865

Hi,
I have a Icom ic-q7a for sale as new (3 mo. old) for 135.00.
I will take money order or cash if your are near here. I ship.
Tomasso DiRose
69 Woodland Ave
Binghamton, NY 13903
tdirose@stny.rr.com
Thanks N2HUG

1931. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <379B5ACC.FEFFE978@mindspring.com>
Source record: 102866
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

But you could be rare DX. Besides, likely not much to spend money on
there, anyway.

Phil

Don Nelsch wrote:
>
> Wouldn't hurt to be rich either! "Volunteer" doesn't buy much radio or
> computer equipment to say nothing of a good steak dinner once in a
> while. Besides, the wife wouldn't appreciate me cavorting with all
> those South Sea beauties while she suffered with the ice and snow of an
> Ohio winter.
>
> Paul F. Murphy wrote:
>
> > Man, what an adventure...if only I were younger!

1932. Re: Question: Heathkit GR91 cabinet color?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990725144517.09184.00001971@ng-fg1.aol.com>
Source record: 102867

The top cover was beige, and the vertical front panel, on the righthand side(has the bandspread control in it) is turquiose.

Built one in 1963, and tried to use it as my Novice rx later.

1933. Help: IC-735 stuck to xmit mode.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Danke Hirasawa <danke@scientist.com>
Message-ID: <379B111B.E5CA5DBD@scientist.com>
Source record: 102868

My IC-735 has a problem. A few minutes after powering it on, it's going into the xmit mode by itself and stuck there. Once it happens, it would not go to the receiving mode. I checked xmit switch, mic, vox, key...did not help. If I turn it off and wait for long time (over night) it goes to receiving mode normally, but a few minutes later it goes to transmitting and stuck again.

What's wrong and how can I fix it?

I appreciate any help.
thanks.

danke
NC4DH

1934. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <379B1018.69AA5594@mindspring.com>
Source record: 102869

Gary Poland wrote:
> My deffinition of illegal
> is an act that could result in causing harm to someone, whether it be
> physical, mental or financial.
>

Interesting definition. But the mod itself is NOT illegal, only using the modified radio on the air illegally (not in ham bands, for example) violates the law .. as would its use, modified or otherwise, in the ham bands by someone who does not have a ham license.

By your definition all my mods would be illegal, since they cause mental stress to ME :-)

To lessen the stress, I never modify a radio that is under warranty.

And, oddly, I've never used a radio I've modified outside the ham bands (Hmmmm...but why did I bother in the first place?).

Phil

1935. Re: Customer service oriented retailer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: William Thornhill <box@flash.net>
Message-ID: <379B5F19.3BD07EA8@flash.net>
Source record: 102870

A small shop in the Dallas area is giving the big guys a run for their money.
The owner is a ham and several of the employees are licensed.
They currently carry Pryme/ADI and Alinco radios and accessories and antennas by Hustler, Tram, and several others. They do a lot of service/repair on both commercial and amateur equipment.

Ken, the owner, is usually at the Mesquite store.

4401 North Galloway Suite 200
Mesquite Texas 75150
Voice (972) 613-7550
Fax (972) 613-7545

http://www.allcomelectronics.com/

1936. FA: ORIGINAL ROCKWELL-COLLINS KWM-380 BROCHURE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <379b19b4.5185803@news.computer.net>
Source record: 102871
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an original Rockwell-Collins KWM-380 brochure for
auction on Ebay. It ends Sunday night. You can see it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=132235859

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1937. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: TRACY WALTERS <n1rkt@dekalb.Net>
Message-ID: <379B1AEA.BB11C7DA@dekalb.Net>
Source record: 102872

marc_k wrote:

> Bill Smith (bs@BSartist.com) wrote:
> : You can do a soft mod to some register setting which will clamp the
> L1 power
> : setting to 0 watts. While this means that you lose the L1 setting
> for
> : transmitting at low power, it could be useful in your situation. If
> you want
> : to program in police frequencies to listen to, you could make this
> mod and
> : then store those channels with the L1 power setting. You will be
> protected
> : from transmitting.
>
> : If you're interested, I can dig it up and post it here - unless
> someone
> : beats me to it.
>
> : Bill - n2asa
>
> That will indeed work, but consider using a "off-the-wall" offset
> instead-if you throw the O/S far enough off, then no TX!
> So the radio works exactly like a "stock" unit, unless you program in
> the
> correct O/S data(in a emergency only, of course)!
> For example...try programming 470.000...use a + O/S of 70.00 Mhz.
> When you hit the PTT...it will say "ERROR"!
> for VHF....try 160.000..use a - O/S of 115.000...again, same
> result...PTT
> gives "ERROR".
> If you use a O/S that sets the TX frequency within the CPU limits of
> the
> radio, even if the PLL can't lock up on it, then you will get no TX,
> but
> you won't see "ERROR"
> For example-on the VHF example above-if you use a + O/S instead of a
> -,
> then the radio will try to TX at 275 Mhz-it can not do this, but since
> on
> a properly modded radio, 275 Mhz is not of the CPU band limits, it
> will
> attempt and fail to tx...but the "ERROR" looks better(particulary if a
>

> nosey cop starts asking questions-he/she may not understand a "out of
> lock" PLL, but he WILL understand ERROR!!
> Note, that depending on which mod was performed, the band limits may
> vary, but either way it can be figured out.
> The data above was for the band-free mod.
> It will work for most other band plans as well.
> BTW, I've done the same type of trick on other radios as well-my old
> Icom
> W2A was broadband modded, and I was able to do basically the same
> thing to
> "safe" it.
>
> : Joe Bagodonuts wrote in message
> <932306526.979.63@news.remarQ.com>...
> : >
> : >Dave Martindale wrote in message
> : ><7mlb5k$38i@okeefe.cs.ubc.ca>...
> : >
> : >>However, I've never heard of one. It is common for
> : >owners of amateur
> : >>2m transceivers to modify them to be able to transmit
> : >in the marine band,
> : >>but it isn't legal.
> : >>
> : >
> : >True. Interestingly enough, I bought a Yaesu FT-50 for
> : >my son last summer on the occasion of his passing his
> : >Tech license and also heading off to college. I bought
> : >it as a "demo" from a well-known radio store. When it
> : >came, I was helping him program it. I had him punch in
> : >the frequency of the local police department. I was
> : >trying to demonstrate to him that it would transmit
> : >only on authorized Amateur frequencies. Go ahead, I
> : >told him with the police frequency programmed in, press
> : >the PTT switch. Imagine my horror when the LED turned
> : >red indicating that the thing WOULD transmit on the
> : >cops' frequency, a MAJOR no-no.
> : >
> : >This was right out of the box, on a "demo" radio. I
> : >swapped radios with him, giving him my UNMODIFIED FT-50
> : >which was a couple of months old. He has been happy
> : >with it.
> : >
> : >I now have an FT-50 which I am scrupulously careful not
> : >to program to receive anything other than an amateur
> : >frequency, for fear that I will violate the law
> : >otherwise. Imagine if I'd let him take the thing to
> : >college. I'm glad I was watching the operation of the
> : >radio when he first used it. The radio works just
> : >fine, but I've given up the "general-coverage" feature

> : >of it.
> : >
> : >Oh, when I called the dealer, I got an argument from
> : >some smart-ass on the phone. We don't do illegal
> : >modifications on a radio in the store. Well, then, the
> : >radio must have left the store in order to have illegal
> : >mods? Yes, that must have been the case. Well, then,
> : >it's a USED radio, not a demo, right? What a ripoff.
> : >
> : >I am going to "un-mod" the radio when I get around to
> : >it, but this is absurd. I am an advanced class amateur
> : >and capable of doing mods, but what if this radio had
> : >wound up in the hands of some poor kid? There would be
> : >a lot of explaining to do.
> : >
> : >Jim.
> : >
> : >

Ok now,

Lets show some disipline and common sense here. There is no law regarding the mod only its use! If you are a true HAM it is your job and responsiabilty to control the use of your transmitter put tx so far off that it cant lock, the day may come when the need of your radio being there in an emergency will come as a HAM you should be ready inspite of public stupidity! Lets not ask for any more "LAWS" to replace "common Senses". I am getting very tired of "LAWS" being created to replace normal everyday logical thinking, the more laws that are written the more STUPID the public is becoming, Grow up and control your radio stop trying to get "BIG BROTHER" to control mine. And further as a point of reference, if you remember back in the days of studying for your first ticket the law does clearly state that you or any other US Citizen can tansmit on any FREQUENCY in an emergency for the protection of life, limb or property if no other means will do. I have at 3 different times gone out of band at an accident on the interstate to get emergency medical out to victim where I had no cell coverage did not know local repeaters and where I was they more than likely did not exsist but on the national fire mut. freq. I was quickly able t receive help. Grow up and stop the crying!

Tracy N1RKT

1938. DRAKE RC-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Fernando <nandom@retemail.es>
Message-ID: <7nfmge$91q2@SGI3651ef0>
Source record: 102873

COMPRO RECEPTOR
nandom@retemail.es

1939. FA: LAST DAY!!! R-1155A Rcvr,EV ICOM HEATH, Tubes and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <379B2ECA.467A@nucleus.com>
Source record: 102874

Jordan Arndt wrote:
>
> Jordan Arndt wrote:
> >
> > Jordan Arndt wrote:
> > >
> > > Jordan Arndt wrote:
> > > >
> > > > Jordan Arndt wrote:
> > > > >
> > > > > Hi I have Many items for auction right now... from an R.A.F. R-1155A HF
> > > > > rcvr in the cabinet ,a National NCX-3 ,an EV 641 Desk Mic, Test Gear
> > > > > Galore,Parts, a Yaesu YC-601 Digital display and MUCH MORE!!!... to see
> > > > > goto:
> > > > >
> > > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.
com&sort=3&since=-1
> > > > >
> > > > > thanks for your interest and good luck... 73 de Jordan...
> > > I have a lot of items listed right now...
> > >
> > > 4CX1000 Amp Parts, An ICOM AT-150 Auto tuner, an Excellent HEATHKIT
> > > HW-12A, A Vintage HEATHKIT Handmic , QRO AMP,Parts, REAL CERAMIC
> > > DOrrknon Caps ,Yaesu YC-601 Frequency readout. Vintage Shure and EV Desk
> > > Mics, Wattmeters ,A Heath PK-232 MBX TNC, 2A3 Audio Yubes , a 357B
> > > Transmitting tube , A NOS EF Johnson Viking II Keyer Kit , a Lynamr T-R
> > > Swithc also NOS and MUCH MORE... to see goto:
> > >
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&
sort=3&since=-1
> > >
thanks for your time and interest... 73 de Jordan...

this is the last day for some of these items... good luck...

1940. New Alinco DJ-V5 - any reviews ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Rafa&#65533; <rafalbie@polbox.com>
Message-ID: <ksJm3.7664$D4.108716@news.tpnet.pl>
Source record: 102875

Can I find any reviews of a new Alinco's duobander?
Is this unit worth buying?

1941. FT1OOOMP , 5 FILTERS ,SP5, MD100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Mike Miller <wb4gtm@scott.net>
Message-ID: <RyJm3.360$sA.18353@monger.newsread.com>
Source record: 102876

FT1000MP AC VERSION , MD 100 mic. heil element and stock elemt .
mh31 mic. SP 5 spkr. 750 worth filters all 5 Yaesu filters 2-250hz.
1-500hz. and 2-2khz. 2950.00 N4VG Mike Miller 205 428 6194
cell 205 602 2908 e mail
n4vg@scott.net

1942. FA: Tubes going less than $.12 each now !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19990725110042.09932.00001786@ng-cj1.aol.com>
Source record: 102877

600 non sorted, untested loose tubes on sale now on Ebay. Less then 10 hours left at time of this posting, and at a bid less than $.12 each. Don't let this one get by you.
Go to below to check out.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133561637

Also click on sellers other auctions to check out our other cb items for auction.

1943. FS: Kenwood SM-220 station monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <5QJm3.337$tW1.1592@news1.online.no>
Source record: 102878

Hello from Norway,

I have for sale a Kenwood SM-220 station monitor. It's in mint condition and comes with the BS-8 bandscan-unit and manual. Price is US $ 440 plus shipping.
I have long experience in buying but also selling equipment from/to hams in Europe and North-America.

Sindre Torp, LA6OP
sindtorp@online.no
http://home.sol.no/~sindret/

1944. WTB 2m All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <379b6a22.8823134@news.kanza.net>
Source record: 102879

Looking for a 2m all mode for mobile use. Email, make, model,
condition and price to bvkirk@kanza.net

1945. MFJ-1025 - Good? Bad? Ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <a3Km3.1332$Gu2.48898@iad-read.news.verio.net>
Source record: 102880

Hello. I've been looking for a device that would solve some of my QRM problems (especially in HF contesting) and I think that MFJ-1025 might just do the trick. If it will do everything MFJ says it will do, then that's even better. Just wondering, but have any of you used one before/known someone who has? And does it really do a good job, or is it just MFJ trying to make a profit? I would use a tribander at about 60ft at my 1st RX antenna, and a Solarcon A-99 1/2w CB vertical with a ground plane mounted 5-10 ft above the tribander as my second RX antenna.
Let me know your thoughts. Thanks!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW
See You In The Contests!

1946. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37d06894.1190880029@news.atl.bellsouth.net>
Source record: 102881

On 25 Jul 1999 16:54:43 GMT, k7jy@aol.com (K7jy) wrote:
>If I am licensed as a ham, and if I am licensed for the Citizens Band, would it
>be illegal for me to operate the same modified ham radio on the CB band
>(assuming I operated at the legal power level?). There might be good reason to
>do this during a crisis , or even if you got a flat tire on the road. I believe
>that this operation is ok. Correct me if I'm wrong, please. John, K7JY.

It wouldn't be legal. Part 95 regulations require Type Accepted equipment
to be used on CB. Your Part 97 amateur radio isn't Type Accepted for CB
use. One of the Type Acceptance criteria is that the frequencies the radio
is capable of operating on must not be user changeable. In other words,
the radio can't be able to do anything except switch among the CB channels.
Your radio wouldn't meet that criteria, so it couldn't pass Type Acceptance
for use under Part 95.

Now in an imminent threat to life situation, where no other communications
capability exists, some of the rules are temporarily waived. In that case,
using the radio on CB would be permitted. But it had better be a real and
dire emergency, or it would still be illegal.

Note, there are no CB licenses anymore, so that's a moot point.

Now all that said, people do what you're talking about all the time. Most
of them don't get caught. If you're otherwise operating properly, there's
no real, as opposed to legal, difference in your operation than if you were
using a Part 95 Type Accepted radio. But it is illegal, and you could be
subject to sanction if you're caught.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1947. FS: Yaesu 736R 2m/440m all mode $1,100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <o9Km3.2021$ae2.36363@newsr2.twcny.rr.com>
Source record: 102882

Hi,
I have a Yaesu 736R All mode w/ keyer-B and tone board , desk mike and
mike. Unit is one owner , tech manual & manual with box new in 1994. not
much use
on it .payed 1,749.00 plus extra for the etc.,asking 1,100.00. O.B.O.
tdirose@stny.rr.com
Tomasso Dirose
69 Woodland Ave
Binghamton,NY 13903
N2HUG

1948. Re: Yaesu VX-1R ARS not working

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37d16ea9.1192437193@news.atl.bellsouth.net>
Source record: 102883

On Sun, 25 Jul 1999 17:00:22 GMT, p.richards@ukonline.co.uk (Paul Richards) wrote:
>I have just bought a secondhand VX-1R. Generally, I am very happy with
>it, but I have noticed that the automatic repeater shift doesn't work.

Sounds like someone has done the out of band mods on it.
ARS doesn't work after the mod.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1949. FS: FT-8000R & ADMS-2C Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Ron Freeman <n7ur@dancris.com>
Message-ID: <932859992.973.31@news.remarQ.com>
Source record: 103010

FT-8000R & Yaesu programing software, ADMS-2C for sale by original owner.
Radio, which is essentially the FT-8100R without a removeable head, has
never been used or out of the box and software is also sealed in the box,
$425 including shipping conus.

1950. Tektronix 535 OScope - Free to a Good Home (Phila. Area)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19990724200359.00967.00000609@ng-fv1.aol.com>
Source record: 103011

I have a nonworking Tektronix 535 'scope with a dual trace plugin that simply must go. like the title says, it's free for the taking. Doesn't work, but looks like it's all there. Use it for parts, or fix it up if you have the time and manuals. I just hate to dump sonething like this just because I don't have the time and space for it.

I'm in southeast PA. It's way too big and heavy to ship without special packing - and if I had the time for that, I'd keep it. Can meet you halfway up to an hour from Philadelphia.

73 de Jim, N2EY

1951. WTB IC-229H manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: keithwepk@aol.com
Message-ID: <19990724205954.24138.00001457@ng-fw1.aol.com>
Source record: 103012

WTB manual for the ICOM IC-229H

keithwepk@aol.com

1952. Re: Yaesu Ft-2600 Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: "Tom Krist Sr." <n8udt@gte.net>
Message-ID: <379A884B.B4D345B5@gte.net>
Source record: 103013

I just purchased one of these radios, started having problems with it
immediately, here is a copy of the email I sent to Yaesu and their response :

Subject: Re: FT 2600M PROBLEMS:
Date: Mon, 07 Jun 1999 13:24:58 -0700
From: Yaesu Technical Support <yaesutech@worldnet.att.net>
To: "Tom Krist Sr." <n8vpf@geocities.com>

Tom,
Thanks for the email. The mic element is hot during RX and will
pick up
DTMF tones (from cell-phones or speaker phones etc.) and the FT-2600M
seems
to be interpreting these tones as keypad presses. We have received a
solution to this problem. We have also received a solution to the scan
lock-up problem you have described.
I'd suggest sending your radio into us at your convenience, and we
will
repair the rig as soon as the information is available. We are located at
17210 Edwards Road, Cerritos CA 90703. Please send a note with the rig
that
describes the problem and includes a daytime phone number and a copy of
your sales receipt. Our current turnaround time is about 2 weeks.
Best Regards, Mike Krueger - N6MIK, Yaesu Technical Support

At 6/6/99 01:05, you wrote:
> I recently purchased at the Dayton Hamvention a Yaesu FT 2600M from
>R & L Electronics.
>I am a truck driver and had to go out on the road on Monday following
>the hamfest so the radio has been sitting at the house in its box until
>this weekend, I have not even sent in the warranty registration yet.
> I have spent all day trying to figure out his radio, I have read the
>manual inside and out, and I believe there is some kind of manufacturer
>defect. The problems are as follows.
>
> 1.) I programed in one of the local repeaters into the unit, and
>set up a alpha display, while listening to the local repeater all of a
>sudden the radio beeps once and the alpha display disappears and I get a
>random single digit pop up on the display, so I wait awhile and then
>another single beep and another digit appears, these seem to be random I
>can not see any pattern to it, this continues until there are 5 digits
>appearing , the next time it beeps it goes back to the alpha display,
>then the whole thing starts over again. While the digits are on the
>display, if I key up the mic, it does not transmit the first time I key
>it, it immediately sets it back to the alpha display , the second time I

>key it then it transmits.
>
>2.) Well I thought that was bad enough, but when I tried to just scan
>the frequencies from 134 - 174 MHz , things really turned bad. Starting
>from 134 when the radio gets to these ranges it locks up completely and
>shuts itself OFF, the display back light goes out but the LCD screen is
>still displayed, you can turn the on-off switch on and off and it does
>not do anything at all, the only way I was able to get the unit to turn
>off then back on again is to completely disconnect the power line from
>the radio for a few minutes then re-connect it , but every time it scans
>OR if you manually put in these frequencies through the VFO or any
>frequencies within these ranges the radio locks up the ranges are as
>follows.
>
>137.610 -- 137.630
>147.440 -- 147.465
>157.270 -- 157.290
>167.100 -- 167.120
>
>as you might imagine I am not too happy with this radio, I own several
>other Yaesu radios, HF,handy talkies and 2 meters and have always had
>good luck with them, which is why I chose to purchase another Yaesu
>product.
>
>Please advise me as to what I should do to get this radio working
>properly..
>
>Thanks You
>
>Tom Krist N8VPF

I returned it to Yaesu, they fixed the problem of it locking up , but did not
fix
the problem of the mic element hot during RX and will pick up
DTMF tones (from cell-phones or speaker phones etc.) and the FT-2600M
seems to be interpreting these tones as keypad presses.And believe me
this is anoying as hell when you are trying to cary on a conversation.

This radio I believe was released just in time to make the Dayton Hamvention
this year, I am SURE they knew about the problem and just released it anyways.
As you can imagine I am not pleased with them at all, by the time I ship it
back to them
a few times, I should have just bought another brand not such a good deal at
$200
when you figure $15 shipping 2-3 times to get it right!

I would suggest you look into another model

Witmerjr wrote:

> hello
>

> Any one have any comments on the new FT-2600, ie how does it compare to the
> 2500 in terms of front end overload - MARS mods possible?
>
> Thanks & 73
>
> Bob, W3RW

1953. FS: MFJ-969 Rollar Inductor Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <1Lvm3.1228$Gu2.43757@iad-read.news.verio.net>
Source record: 103014

Hello. I have a MFJ-969 roller inductor antenna tuner for sale. This tuner has 2 coax outputs, a balanced wire or wire outlet, and a built in 300w dummy load. It will handle 300w PEP SSB and the meter measures forward/reflected power and SWR at the same time. Power can be viewed by peak or average (selectable). Built in 4:1 Balun and it will tune continuously from 1.8-60 MHz. Reason for selling: I just bought a 1kw amp and can't use a 300w tuner with it for obvious reasons.

This tuner is great! Very compact and will tune almost anything (a very good choice for Field Day). This tuner will load a CB vertical as far down as 40m and a Radio Shack Discone as far as 17m! It works 100% and is a 9+ cosmetically. I have a copy of the manual and I believe that I have the box around here somewhere. My asking price is $155 shipped UPS and insured (costs you around $195 shipped new). I will also enclose a 5ft piece of coax to connect to your rig for free. Thanks for reading, and let me know if your interested.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!

1954. FS: Radio Shack External Speaker - $10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <PYvm3.1231$Gu2.43757@iad-read.news.verio.net>
Source record: 103015

Hello. I have a Radio Shack Communications speaker for sale. It's quite compact and a great choice for mobile/portable operation (or Field Day). Works great on a transceiver or a scanner and produces very clean audio. The cost new is $15 + tax and a trip to Radio Shack. My price is $10 shipped USPS Priority Mail. It includes a cord to connect to a radio, the original box, and the original manual. It works 100% and is an easy 8.5+ cosmetically. Let me know if your interested. Thanks for reading.

```
Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!
```

1955. Midland Parts Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: viggie <jay_cee@worldnet.att.net>
Message-ID: <379A92A4.2071464E@worldnet.att.net>
Source record: 103016
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Help...Need parts for Midland 78-999 radio. Boards, parts and pieces, junk radio's.....the thing I need most is the main board #1. That's the one on top of the chassis. Or if you know of a source for Midland parts please drop me a line.

Thanks,

Viggie

1956. Sold: FT-8000R & ADMS-2C Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Ron Freeman <n7ur@dancris.com>
Message-ID: <932878623.482.39@news.remarQ.com>
Source record: 103017

The radio and software is sold.

1957. <<<<FA: IC-271 in excellent cond. >>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Dave <AA@Yahoo.com>
Message-ID: <7ne632pqo1@nntp9.atl.mindspring.net>
Source record: 103018

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136681392

1958. New IC-706Mk2G email reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <V4xm3.527$ne7.2441@news.flash.net>
Source record: 103019
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

This new email reflector has l New weekly survery results from users, Shared links page, Shared files area for subscribers and many great features.

Please take a look and subscribe

http://www.onelist.com/subscribe/IC-706Mk2G

or add a link to your web page

Click to subscribe to IC-706Mk2G

1959. Sold: FT-8000R & ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Ron Freeman <n7ur@dancris.com>
Message-ID: <932881218.933.91@news.remarQ.com>
Source record: 103020

The radio and software are sold.

1960. Sold: FT-8000R & Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Ron Freeman <n7ur@dancris.com>
Message-ID: <932880922.486.18@news.remarQ.com>
Source record: 103021

The radio and software is sold.

1961. Any Icom 746 impressions? Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: kipper@jeffnet.org
Message-ID: <379ba7d1.1066483@jeffnet.org>
Source record: 103022

I am considering buying one of these.
Any complaints or impressions?
Wish list?
Problems?
Would you buy it again?
Does it have inputs for transverter?
Does it have input for seperate receive antenna?

Please email responses if possible.

Kip
k5kip
kipper@jeffnet.org

1962. VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: Michal <sq3gne@polbox.com>
Message-ID: <bEzm3.7051$D4.101513@news.tpnet.pl>
Source record: 103023

I am going to buy this HT.
I would like to buy a carrying case as well.
Any suggestion ?
Last time I bought Yaesu case for FT-50 I was not pleased (CSC-69).
Don't want to make same mistake again. :-)

Tnx & 73

1963. FS: Marantz PMD201 Portable Cassette

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: "J. Ervin Bates, W8ERV" <kb8tnq@voyager.net>
Message-ID: <7nehk4$s6e@newsops.execpc.com>
Source record: 103024

Forced to part with a 1 year old Marantz PMD201, portable cassette recorder. This is loaded with virtually everthing you need to do some serious recording. Whether you are logging with it, or other such, you will appreciate the quality.

Here are a few of the features:

* 2 head, mono
* Normal and half-speed recording and playback
* Pitch control 20%
* switchable manual and automatic record levels
* Cue and review
* Ambient noise control
* Mic attenuation
* Tape types Fe, CrO2 or Metal
* Line out phono jack
* 2.5mm remote start/stop jack
* Line in RCA/phono
* built in high quality speaker
* built in condenser mic
* telephone jack for recording phone calls ***consult FCC regulations before doing this!
*AC/DC operation
*Volume and tone control

Paid $325 for this unit one year ago. It has been used twice since then and I am forced to offer it, postage/shipping/insurance paid for $275. It comes with the protective case & carrying strap, as well as the AC power adapter, all paperwork and the manual. I can ship same day, once payment is received.

Please reply direct to work out shipping and payment details and thanks for your time.

73,
Erv W8ERV

1964. FS: RS Business band HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: "J. Ervin Bates, W8ERV" <kb8tnq@voyager.net>
Message-ID: <7neieu$s6e@newsops.execpc.com>
Source record: 103025

I have two Radio Shack BTX-123 business band HT transceivers for sale. (see FCC regulations for operating rules) Originally paid $149.99 each, but will sacrafice for $150 for the pair, plus $10 shipping. Both are in New condition and come with the wall wart chargers. Would like to sell the pair together. Both are programmed for 154.600 (green dot business channel), but they are TWO channel radios, so it is possible to add a second one.

Please reply direct to work out shipping and payment details and thanks.

73,
Erv W8ERV

1965. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: "Paul F. Murphy" <paulmurphy@postoffice.worldnet.att.net>
Message-ID: <7nejjblvh1@bgtnsc01.worldnet.att.net>
Source record: 103026
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

Man, what an adventure...if only I were younger!

1966. fs 301s yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <379B3647.36DABCCC@pobox.com>
Source record: 103027

20 watt version of the 301. xlnt condition, origional box and manual.
hand mic, and all cables. 350 bucks
Vibroplex vibrokeyer, side swiper, chrome, xlnt cond. 120 bucks
73, Mitch ww4ml

1967. ICOM 275H----FAN or NO FAN ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <379b35d2.536387@news.computer.net>
Source record: 103028

I just recently got a used Icom 275H 2 meter all mode radio. I had a 271H before this one, and when I transmitted, you could hear the cooling fan come on---in fact if I transmitted for over 30 seconds, the fan would switch speeds to a higher rpm for additional cooling. However, I don't know if my 275H has a fan or not. I don't see anything, but I hear something when I transmit. I just can't tell what it is. I don't know if it is a very quiet fan, or possibly something inside the radio making a barely perceptable sound. The radio works fine, and has the full 100 watts + power output. Does anyone out there know if this thing has a cooling fan ????

****

RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.

******

STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

1968. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7nek4tahn1@alice.walrus.com>
Source record: 103029

Bill Smith (bs@BSartist.com) wrote:
: You can do a soft mod to some register setting which will clamp the L1 power
: setting to 0 watts. While this means that you lose the L1 setting for
: transmitting at low power, it could be useful in your situation. If you want
: to program in police frequencies to listen to, you could make this mod and
: then store those channels with the L1 power setting. You will be protected
: from transmitting.

: If you're interested, I can dig it up and post it here - unless someone
: beats me to it.

: Bill - n2asa

That will indeed work, but consider using a "off-the-wall" offset
instead-if you throw the O/S far enough off, then no TX!
So the radio works exactly like a "stock" unit, unless you program in the
correct O/S data(in a emergency only, of course)!
For example...try programming 470.000...use a + O/S of 70.00 Mhz.
When you hit the PTT...it will say "ERROR"!
for VHF....try 160.000..use a - O/S of 115.000...again, same result...PTT
gives "ERROR".
If you use a O/S that sets the TX frequency within the CPU limits of the
radio, even if the PLL can't lock up on it, then you will get no TX, but
you won't see "ERROR"
For example-on the VHF example above-if you use a + O/S instead of a -,
then the radio will try to TX at 275 Mhz-it can not do this, but since on
a properly modded radio, 275 Mhz is not of the CPU band limits, it will
attempt and fail to tx...but the "ERROR" looks better(particulary if a
nosey cop starts asking questions-he/she may not understand a "out of
lock" PLL, but he WILL understand ERROR!!
Note, that depending on which mod was performed, the band limits may
vary, but either way it can be figured out.
The data above was for the band-free mod.
It will work for most other band plans as well.
BTW, I've done the same type of trick on other radios as well-my old Icom
W2A was broadband modded, and I was able to do basically the same thing to
"safe" it.

: Joe Bagodonuts wrote in message <932306526.979.63@news.remarQ.com>...
: >
: >Dave Martindale wrote in message
: ><7mlb5k$38i@okeefe.cs.ubc.ca>...
: >
: >>However, I've never heard of one. It is common for
: >owners of amateur

: >>2m transceivers to modify them to be able to transmit
: >in the marine band,
: >>but it isn't legal.
: >>
: >
: >True. Interestingly enough, I bought a Yaesu FT-50 for
: >my son last summer on the occasion of his passing his
: >Tech license and also heading off to college. I bought
: >it as a "demo" from a well-known radio store. When it
: >came, I was helping him program it. I had him punch in
: >the frequency of the local police department. I was
: >trying to demonstrate to him that it would transmit
: >only on authorized Amateur frequencies. Go ahead, I
: >told him with the police frequency programmed in, press
: >the PTT switch. Imagine my horror when the LED turned
: >red indicating that the thing WOULD transmit on the
: >cops' frequency, a MAJOR no-no.
: >
: >This was right out of the box, on a "demo" radio. I
: >swapped radios with him, giving him my UNMODIFIED FT-50
: >which was a couple of months old. He has been happy
: >with it.
: >
: >I now have an FT-50 which I am scrupulously careful not
: >to program to receive anything other than an amateur
: >frequency, for fear that I will violate the law
: >otherwise. Imagine if I'd let him take the thing to
: >college. I'm glad I was watching the operation of the
: >radio when he first used it. The radio works just
: >fine, but I've given up the "general-coverage" feature
: >of it.
: >
: >Oh, when I called the dealer, I got an argument from
: >some smart-ass on the phone. We don't do illegal
: >modifications on a radio in the store. Well, then, the
: >radio must have left the store in order to have illegal
: >mods? Yes, that must have been the case. Well, then,
: >it's a USED radio, not a demo, right? What a ripoff.
: >
: >I am going to "un-mod" the radio when I get around to
: >it, but this is absurd. I am an advanced class amateur
: >and capable of doing mods, but what if this radio had
: >wound up in the hands of some poor kid? There would be
: >a lot of explaining to do.
: >
: >Jim.
: >
: >

1969. fs:hp-11970a+k set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: dennis <kb7wfv@earthlink.net>
Message-ID: <7nf9o1qtk1@ash.prod.itd.earthlink.net>
Source record: 103030

FOR SALE HP-11970A+ 11970K SET, NEW $ 500.00

4 CX1500 TUBES 2EA , PULL VERY NEW, $ 300.00 EA

1970. FS: 4CX1500 TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: dennis <kb7wfv@earthlink.net>
Message-ID: <7nf9ue$r6l$1@ash.prod.itd.earthlink.net>
Source record: 103031

FOR SALE 2 EA --4CX1500 PULL VERY NEW $ 300.00 EA

1971. SW8--Drake For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-25 00:00:00 UTC
From: randy@aol.com
Message-ID: <379b24e4.318929004@enews.newsguy.com>
Source record: 103032

I have an sw8 drake world band shortwave receiver for sale"excellent
shape" $500.00
RAtransam@aol.com

1972. Re: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <379CF5FE.E945950C@bills2way.com>
Source record: 102684

Excellent Radio.

Mark wrote:
>
> Does anyone have some information on the Alinco DX-70TH (good and bad)?
>
> Thanks
> Mark, N1MMO
> mpetrone@connix.com

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

1973. Re: ++++FS:VHF COMMERCIAL STANDARD PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <7niuslmr1@news1.alltel.net>
Source record: 102685

For crips sake lighten up! If all you have to worry about in life is someone putting characters that offend you in a header...

GET A LIFE!

Fred W4JLE
http://w4jle.com

> >> ++++FS:VHF COMMERCIAL STANDARD
>
> Yo, Mike - I will NEVER purchase anything from anyone who attempts to
> draw attention to his posts with extraneous nonsense in their thread
> titles - like your use of the "+++++" ...
>
> It's a form of abuse. It's unnecessary. It doesn't do a single thing to
> get your message "placed" anywhere differently on my system. It's
> immature, at best.
>
> Just my opinion, of course.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

1974. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <379D1126.54A31C6E@purdue.edu>
Source record: 102686

>
> >I need to compair the 706 vs the FT-100, especially
> >in the out of band usuage between 30 and 88 MHZ (military
> >frequencies). I have a need to communication with
> >standard military comms (such as the 524 and SINGCARS)
> >in those bands while communication with the new 1209 HF
> >rigs.
>
> Is the military no longer going through the Pentagon for its radios?
> Does your commander have funds for buying and modifying ham gear?
> What's up with this modern Army ???
>
>

We do not have funding. All the divisions helicopters (the old
Hueys) have been grounded. We only have 524s, no SINGCARS. And
HF rigs are rare. We do have the new MSE (works like cellular but
on 30 to 88 MHz).

We are doing some special missions. These radios will be paid for
out of our own pockets. Just like I have to buy my own rifle so that
I can practice. There is no money for practice rounds.

1975. FS: Motorola ASTRO Saber III 406-470 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <898A4B8E6064A3C3.939547E92CDB2F5A.9CB4783AB96D8798@lp.airnews.net>
Source record: 102687
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Everyone,

I've got a mint condition Motorola ASTRO Saber Model III For Sale. It features the following:

Bandsplit: 406-470 Mhz (will go a bit higher..)
1 Meg Vocon Board which will support APCO-25 Flashing
DES-XL Module installed
255 Channels / 16 Zones / 16 groups
Motorola UHF Wideband Whip Antenna (grey code)
Motorola Hi-Cap Battery
All Serial/Model tags
Accessory Plug Cover w/screw
Original Box and User's Guide
Does NOT include charger

Supports MODAT, MDC-1200 Signaling, Scan, PL/DPL/RAT plus tons of other features....

Selling radio for only $1800.00 + 2nd Day FedEx COD Certified Funds. No trades, firm on price.....Serious inquiries ONLY!

Regards,

Lindsay C. Blanton
LC Blanton Consulting Inc.
http://www.lcblanton.com
lblant1@airmail.net

1976. ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7nj5b9gvs1@paxfeed.eni.net>
Source record: 102688

Does the cable come with the AD1SME software for the VX-5R or is this something "extra" to pay for?

Thanks.

--
Bill Clarke W2BLC

1977. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: DiGitaal_DiSrupTer <superwarbird@juno.com>
Message-ID: <933028184.259356@axilla.wwnet.net>
Source record: 102689
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

What if it turns out that just down the beach is this beautiful
resort.....that's looking for a systems admin starting at $70,000/yr.

hehehehe.....see you in line

DD

Don Nelsch wrote in message <379B45BF.9CCB2F37@neo.rr.com>...
>Wouldn't hurt to be rich either! "Volunteer" doesn't buy much radio or
>computer equipment to say nothing of a good steak dinner once in a
>while. Besides, the wife wouldn't appreciate me cavorting with all
>those South Sea beauties while she suffered with the ice and snow of an
>Ohio winter.
>
>Paul F. Murphy wrote:
>
>> Man, what an adventure...if only I were younger!
>

1978. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: "D.Crisis" <dcrisis@my-dejanews.com>
Message-ID: <379D4FDA.47D018B@my-dejanews.com>
Source record: 102690
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

or you download EVE.exe which can usually be found at
http://www.geol.com/vx5

Eve (Easy VX5 Editor) works particularly well with the VX5R and does
lots of neat things! I've been using it for a month or two now and
think it's great!

DC

Michael Blake wrote:
>
> You buy the upgrade from RT Systems!
>
> Bill <ki7be@hotmail.com> wrote in message
> news:933018454.588.93@news.remarQ.com...
> > Hi,
> > I have the ADMS 1 programming kit that I use with my Yaesu FT51r. I
> > recently purchased a Yaesu VX5r, and am looking for the ADMS 1E version of
> > the software.
> >
> > Thanks & 73
> > de Bill (KI7BE)
> >
> >
> >

1979. Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: shpbur@passport.ca
Message-ID: <379cdff3.39162174@news.interlynx.net>
Source record: 102691

I am contemplating purchasing the FT-8100R. Aside from use on the
two allocated amateur bands, i shall be using the radio to receive
frequencies in the VHF-High band that have been assigned
to railway operations in North America.
These are between 159.810 and 161.565 Mhz at 0.15 intervals.
Is there somebody on the list who has used this radio, for this
purpose and can they perhaps advise the quality of reception on those
frequencies, say as compared to a top of the line Uniden scanner.
Antenna shall be a half wave dual band Larsen mag mount.
VA3 TRN

1980. Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: shpbur@passport.ca
Message-ID: <379cca03.33545195@news.interlynx.net>
Source record: 102692

I am contemplating purchasing the FT-8100R. Aside from use on the
two allocated amateur bands, i shall be using the radio to receive
frequencies in the VHF-High band that have been assigned
to railway operations in North America.
These are between 159.810 and 161.565 Mhz at 0.15 intervals.
Is there somebody on the list who has used this radio, for this
purpose and can they perhaps advise the quality of reception on those
frequencies, say as compared to a top of the line Uniden scanner.
Antenna shall be a half wave dual band Larsen mag mount.
VA3 TRN

1981. Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: shpbur@passport.ca
Message-ID: <379ccf80.34950306@news.interlynx.net>
Source record: 102693

I am contemplating purchasing the FT-8100R. Aside from use on the
two allocated amateur bands, i shall be using the radio to receive
frequencies in the VHF-High band that have been assigned
to railway operations in North America.
These are between 159.810 and 161.565 Mhz at 0.15 intervals.
Is there somebody on the list who has used this radio, for this
purpose and can they perhaps advise the quality of reception on those
frequencies, say as compared to a top of the line Uniden scanner.
Antenna shall be a half wave dual band Larsen mag mount.
VA3 TRN

1982. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7ngfh3$k0d$1@nnrp1.deja.com>
Source record: 102763

In article <3799DF53.B40B6F6C@your-net.com>,
Gary Poland <w8pu@your-net.com> wrote:
> There has been at least one case in my area were teens where using
dad's
> modified HT to jam police and rescue squad calls. It caused some
serious
> problems before they were caught. Whats the sense in spending hundreds
> of dollars for radio gear only to tear it open, voiding the warranty,
> and mod it for frequencies that's illegal???? My deffinition of
illegal
> is an act that could result in causing harm to someone, whether it be
> physical, mental or financial.
>
> Gary

Gary, the web and especially these radio newsgroups are awash with folks that just have to open up their radios (because they can). Or they want to avoid the cost of an expensive (hint: buy used) motorola radio in their fire or ambulance volunteer jobs. If the MARS/CAP groups actually had this many volunteers....
I gave up on discouraging folks from freely telling the world how to mod their new HF radio for freeband use. "Its my right, its my right," they say. Instead, I just forward all the mod requests and all the mod replies to Riley at the FCC.
By the way, I had a handheld radio stolen from my car. It was modified for MARS use, but unfortunately, it was also capable of jamming the police. I recall hearing a fellow ham calling for a buddy on 162.55 NOAA weather radio. He had his volume down and didn't realize he wasn't on the repeater. Oh well.
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

1983. FS: Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Ed <edcummins@home.com>
Message-ID: <dJNm3.26457$UK2.17468@news.rdc1.md.home.com>
Source record: 102764

For Sale Cushcraft R7000 Vertical. Up about 6 months. In excellent shape.
I would prefer not to ship, but..... I am located in Baltimore MD. I live
in a townhouse and am moving. They weren't too found of it but hey.

Make me a reasonable offer

Thanks

Ed
N3DKP

1984. Re: Help: IC-735 stuck to xmit mode.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <68F346C40374BA27.E1347D0F0C21B87D.2991C120F849F095@lp.airnews.net>
Source record: 102765

Danke Hirasawa <danke@scientist.com> wrote:

>Thank you for your response.
>
>"Gary P. Fiber" wrote:
>

>>
>> If it is going into transmit all by it's self as your message seems to
>> read, do you have and extras attached like a all mode packet
>> controller ? how about disconnecting the mic and see what happens ?
>>
>
>I disconnected all devices (mic, key--that all I have), but still I have the
>problem. It sometime goes back to receiving but it goes to transmitting again
>by itself.

Maybe the VOX is cranked all the way up, or is intermittantly
sticking, or is stuck...

Bob
n5ahy
>
>danke
>NC4DH
>
>

1985. RX-330 PC RADIO and "PEGASUS" PC TRAN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <7ng9vr$36me$2@newssvr04-int.news.prodigy.com>
Source record: 102766

RE: RX-330 PC RADIO and "PEGASUS" PC TRANSCEIVER

I've read the ads and articles about the RX-330 PC RADIO, and I happened to see an article in PC MAGAZINE (August 1999, p. 89) by John C. Dvorak who writes "INSIDE TRACK" about new stuff in computers. At the end of the column he said that Ten-Tec was going to bring out a PC-based transceiver called "PEGASUS". [Ten-tec - 423/453-7172 - www.tentec.com]

Has anyone heard anything about the PEGASUS? Sounds interesting.

73 de JOHN, KC6NWJ

kc6nwj@juno.com

1986. NCG-15 on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19990725214417.22482.00002390@ng-cg1.aol.com>
Source record: 102767

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137118663

1987. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Ivers Timothy <tivers@optonline.net>
Message-ID: <379BBF51.806C0A35@optonline.net>
Source record: 102768

Is it illegal.....yes. but there is an old saying that goes something like
this
It's better to be tried by twelve than carried by six.

Fred McKenzie wrote:

> In article <7n19i1$4gv@groucho.cs.ubc.ca>, davem@groucho.cs.ubc.ca (Dave
> Martindale) wrote:
> > > The offense comes in knowingly using the radio on those =
> > >frequencies.=20
> > > And there are gray areas even then.=20
> > >
> > Well, use in a true emergency is probably legal.
>
> Dave-
>
> Wrong! It is NOT legal. The question is whether or not you would be
> prosecuted for doing it.
>
> I think a good rule to follow would be to consider the nature of your
> emergency. If it were a dire situation, where not doing it would result
> in loss of life or serious injury, then the risk of being prosecuted for
> violating the law might be worth taking.
>
> You also should consider that dispatchers may not believe a strange
> caller. They may consider an unknown caller as someone who wants to
> anonymously lure police or emergency workers to a site, and then ambush
> them.
>
> 73, Fred, K4DII

1988. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <38112B437C942AA7.B07F930627C07D32.6EB48759E93B2B5B@lp.airnews.net>
Source record: 102769

Greg Dean <ikdean@purdue.edu> wrote:

>I need to compair the 706 vs the FT-100, especially
>in the out of band usuage between 30 and 88 MHZ (military
>frequencies). I have a need to communication with
>standard military comms (such as the 524 and SINGCARS)
>in those bands while communication with the new 1209 HF
>rigs.

Is the military no longer going through the Pentagon for its radios?
Does your commander have funds for buying and modifying ham gear?
What's up with this modern Army ???

Bob

1989. Pro-2009 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <379bdb4b.0@209.128.1.3>
Source record: 102770
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner

I have a RS Pro-2009 8CH scanner. It has developed a problem. It will not stop scanning automatically. The squelch control will not stop the scanner from scanning no matter how low you set it. You just here all the stations while it is scanning. While it is scanning you will hear a second of audio then you have to hit the manual key to find out which station is active. It receives fine but it is very annoying having to use the manual key to stop the scanning. It doesn't sound like it anything very serious. Can anyone help me??? Thanks for your time.

This has been crossed posted on the following: alt.radio.scanner, rec.radio.amateur.equipment, rec.radio.amateur.homebrew, rec.radio.scanner. SORRY :-)

Bill

1990. Help - recomendations for a good pc board scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Rami Goldreich <ramig@barak-online.net>
Message-ID: <379BE22D.B4402AF2@barak-online.net>
Source record: 102771

I'm looking for a good pc board scanner .
Freq. range 20-1000 Mhz
and option for some receivers in one pc

Is someone can give me a good recomendation ?

thanks
Rami
ramig@barak-online.net

1991. Opinions on Icom IC-707 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: larmar@eaze.net
Message-ID: <379be03f.3870180@news.eaze.net>
Source record: 102772

Is the IC-707 a good rig, bad one or just plain middle road? I'm looking to get back into hamming, but at a reasonable cost. Found this rig for around the $600 range but have not been able to find out much about it. Don't need bells and whistles, but a good receiver is important. I enjoy swl listening as well as QSLing.

Thanks

Larry

1992. Re: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Dan <n8djp@nospamqsl.net>
Message-ID: <4qSm3.4191$Y46.62864@news.corecomm.net>
Source record: 102773

I have one. Great radio. Good audio both tx and rx. I've been quite happy
with it for 2 years now.

Dan N8DJP

Mark wrote in message <7ng3ef$khe@beast.connix.com>...
>Does anyone have some information on the Alinco DX-70TH (good and bad)?
>
>Thanks
>Mark, N1MMO
>mpetrone@connix.com
>
>

1993. filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <cc977843.24cd4f8e@aol.com>
Source record: 102774

I have a kenwood yk88c 500 hz cw filter for sale. This is the solder in type filter, and fits in the TS430,440,450,660, 670 690, and 530 and 830 rigs. Asking $70/best offer.

73s John NE0P
ne0p@aol.com

1994. For Sale Siltronics FS-301 watt/SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37a00a21.5357340@netnews.worldnet.att.net>
Source record: 102775

selling a good cond Siltronix watt/SWR Meter goes to 1 KW
great Meter good quality will sell for 50.00 plus 5.00 shipping from
so cal...model FS-301

1995. For Sale Kenwood TS 930 SAT Complete!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <379d0933.5119677@netnews.worldnet.att.net>
Source record: 102776

selling a complete station Kenwood TS 930 sat with mc 60 and mc 85 mic
also kenwood sp 930 speaker like to get 800.00 for the set plus
shipping in so cal.. email me thanks

1996. Re: Tektronix 535 OScope - Free to a Good Home (Phila. Area)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19990726060127.25923.00002242@ng-cn1.aol.com>
Source record: 102777

Attention Tracy Nelson:

I've tried to reply to your email, but they keep coming back.

Still have the 'scope. I'm in Upper Darby, and work in Radnor.

Please advise working email address.

73 de Jim, N2EY

1997. Re: fs:Icom ic-Q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <2XWm3.602$Yk3.4125@newsr1.twcny.rr.com>
Source record: 102778

Radio is sold !
Tomasso DiRose <tdirose@stny.lrun.com> wrote in message
news:379B56D4.14396468@stny.lrun.com...
> Hi,
> I have a Icom ic-q7a for sale as new (3 mo. old) for 135.00.
> I will take money order or cash if your are near here. I ship.
> Tomasso DiRose
> 69 Woodland Ave
> Binghamton, NY 13903
> tdirose@stny.rr.com
> Thanks N2HUG
>

1998. Re: Icom IC-Q7ABC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <pXWm3.603$Yk3.4019@newsr1.twcny.rr.com>
Source record: 102779

Radio is Sold !
Tomasso <tdirose@stny.lrun.com> wrote in message
news:4qIm3.459$Yk3.2212@newsr1.twcny.rr.com...
> Hi ,
> I have a Icom Q7a about 3months old For Sale
> as new , for 135.00. Money order or if your are near ,cash , to :
> Tomasso DiRose
> 69 Woodland Ave
> Binghamton,NY 13903
> tdirose@stny.rr.com
> Thank N2HUG
>
>
>

1999. Re: Yaesu 736R 2m/440m all mode $1,100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Tomasso <tdirose@stny.lrun.com>
Message-ID: <L4Xm3.608$Yk3.4124@newsr1.twcny.rr.com>
Source record: 102780

I have the Mirage KP-2/2M 2m mast mount preamp
85.00 . and a Yaesu G-800SDX rotor med/hvy duty 17sq ft/presets/5-wire
275.00 . please E-mail any questions .
tdirose@stny.rr.com

Tomasso <tdirose@stny.lrun.com> wrote in message
news:o9Km3.2021$ae2.36363@newsr2.twcny.rr.com...
> Hi,
> I have a Yaesu 736R All mode w/ keyer-B and tone board , desk mike and
> mike. Unit is one owner , tech manual & manual with box new in 1994. not
> much use
> on it .payed 1,749.00 plus extra for the etc.,asking 1,100.00. O.B.O.
> tdirose@stny.rr.com
> Tomasso Dirose
> 69 Woodland Ave
> Binghamton,NY 13903
> N2HUG
>
>
>
>

2000. FS: Cushcraft R-7000 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Ed <edcummins@home.com>
Message-ID: <17Xm3.27031$UK2.17616@news.rdc1.md.home.com>
Source record: 102781

For Sale Cushcraft R7000 Vertical. Up about 6 months. In excellent shape.
I would prefer not to ship, but..... I am located in Baltimore MD. I live
in a townhouse and am moving. They weren't too found of it but hey.

Make me a reasonable offer

Thanks

Ed
N3DKP

2001. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bed759$e1dbeb60$287f473f@cbx-nt>
Source record: 102782

Brian,

It takes a person to push the transmit button, and it is the person who is to blame, not the radio. I have radios "Opened up" because the make for great transverter inputs for satillite work (if P3D ever goes up). I am getting tired of people demonizing inatimate objects as a solution to irresponsabilty. It is faulty mentality, or at least one I reserve to use while raising children.

Just my humble opinion.

Christopher Cox
KC8FRJ

2002. Re: RX-330 PC RADIO and "PEGASUS" PC TRAN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990726074218.23021.00002035@ng-xa1.aol.com>
Source record: 102783

Check the August issue of QST for info on the Pegasus.$895.00, I could not believe it. This rig has got to outsell any other HF rig going! And, Ten-Tec's quality sevice after the sale! You can also check it out at their website. 73, Dave-KA4CNH

2003. ** VIRUS ALERT: ACTION REQUIRED **

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: APAHM1201@ac.COM
Message-ID: <862567BA.004241D5.00@apahm1201.ac.com>
Source record: 102784

```
Virus Incident Information
Database: mail.box
Author: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Recipients: Ham-Equip@ucsd.edu; Bren Doreck@Andersen Consulting
Subject: Ham-Equip Digest V99 #194
Date: 7-26-1999

The attachment Happy99.exe you sent to the recipient(s) listed above was
infected with the W32/Ska.exe virus.
The message was delivered without the infected attachment.
```

2004. FS: Yaesu VX-5 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <379C4C8B.316940E4@mbl.edu>
Source record: 102785
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This HT is virtually NIB, unused, unmodified approx. 1 month old. I bought this as a backup to the one I use daily, $300.00 you ship.

2005. WTD-KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990726081323.13327.00002017@ng-fr1.aol.com>
Source record: 102786

I NEED A KENWOOD TSU-7 TONE BOARD.

EMAIL IF YOU HAVE ONE.

2006. WANTED & FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990726081543.15296.00000107@ng-fr1.aol.com>
Source record: 102787

I HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-43 MHZ VERTICAL ANTENNA(CAN BE USED FOR 6 METERS)
PRICE: $50 + SHIPPING

4-TONNA F9FT 55 ELEMENT YAGIS FOR 1.2 GHZ
PRICE: $100/EACH OR ALL 4 FOR $300 + SHIPPING

1-DOWNEAST MICROWAVE 45 ELEMENT LOOP YAGI FOR 1.2 GHZ
PRICE: $85 + SHIPPING

1-AVANTI ASTROBEAM(11M).......NEEDS 1/2 HOOP
PRICE: $30 + SHIPPING(SPOKEN FOR & AWAITING DEPOSIT)

WILL ALSO CONSIDER TRADES FOR THESE ITEMS

SERIOUS INQUIRIES ONLY

I'M LOOKING FOR THE FOLLOWING:

1.2 GHZ AMPLIFIER

NEW "N" CONNECTORS(ABOUT 15 OR 20)

KLM 2M 20LBX YAGI

KLM 220-22LBX YAGI

2007. Icom IC-F4SR Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: pstretch@my-deja.com
Message-ID: <7nhqf8$f52$1@nnrp1.deja.com>
Source record: 102788

Does anyone know any mods, undocumented features, etc for the Icom IC-F4SR SRBR/PMR446 radio?

In particular, is it possible to overocme the 500mW ERP limit?

I belive the radio is a modified IC-F4S, which is a 4W ERP unit. I believe the limited power on the SRBR/PMR446 verion is achieved by replacing the normal aerial with an intergral aerial, complete with dummy load to reduce the ERP.

Is the only option to 'replace' the aerial? If so, can this be done?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2008. WTB-ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990726085857.13136.00002487@ng-bh1.aol.com>
Source record: 102789

I NEED TO PURCHASE AN ICOM KS-117A AC ADAPTER FOR MY BATTERY CHARGER.

EMAIL IF YOU HAPPEN TO HAVE ONE.

THANKS IN ADVANCE.

2009. Preamplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Oguzhan KAYHAN TA2NC <ta2nc@hotmail.com>
Message-ID: <7nhs47gbv1@nnrp1.deja.com>
Source record: 102790

Hi..
I just want to make my own antena preamplifier..
Could anybody send me the schematics for it.Specially for 21 mHz band..
Thanks and 73's
TA2NC

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2010. FS:6 NOS/NIB RCA 5691's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: TGG <suiza@bellsouth.net>
Message-ID: <379C5FAD.C54DA8F1@bellsouth.net>
Source record: 102791
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

These tubes are NOS and in there original boxes, black bases with shiny black plates, tested, $10 each. Please email if interested. Thanks, TGG

2011. VX-5R: Bugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Sils <sils@polbox.com>
Message-ID: <ZhZm3.9745$D4.141364@news.tpnet.pl>
Source record: 102792

Which bugs have been solved already by Yaesu,
and which are still to be solved ?
I would much apreciate if anyone could send me a serial no.
for which I should look while buying.

Tnx & 73

2012. Re: Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <gIZm3.1614$Gu2.56051@iad-read.news.verio.net>
Source record: 102793

Thank you all for your response..

--
for email remove the nospam
nospam.rrslater@mnsinc.com.nospam

2013. Re: R-7000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>
Source record: 102794

Thank you..

--
for email remove the nospam
nospam.rrslater@mnsinc.com.nospam

2014. ++++FS:MOTOROLA AMPLIFIED SPEAKERS++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726095126.23400.00001215@ngol07.aol.com>
Source record: 102795

Hi All,

I have 2 Motorola amplified speaker, model numbers SSN2005A and PSN1001A.
The SSN speaker needs to have the connector put on as it currently doesn't have
one installed, the PSN is complete. I don't know what radio they are for, you
will need to figure that one out. I am lookign for any fair price. Please
reply VIA E-Mail.

Thanx
Mike

2015. ++++FS:VHF MOBILE DUPLEXER++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726095126.23400.00001216@ngol07.aol.com>
Source record: 102796

Hi All,

I have a HARBOR INDUSTRIES mobile duplexer for sale. The unit states it is tuned to 157.74 TX and 152.03 receive, although I can't confirm that it is still tunes there. I am looking for $50.00 OBO plus shipping. Please reply VIA E-Mail.

Thanx
Mike

2016. ++++FS:SABER DES ENCRYPTION MODULES++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726095128.23400.00001218@ngol07.aol.com>
Source record: 102797

Hi All,

I have 3 Saber DES modules, model number NTN4712B, all in working condition.
I am looking for $125.00 each, I'll ship. I will do a little better if you
take all of them. Please reply VIA E-Mail.

Thanx
Mike

2017. ++++FS:VHF COMMERCIAL STANDARD PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726095127.23400.00001217@ngol07.aol.com>
Source record: 102798

Hi All,

I don't know much about the radio, the only number I can find is HX440V. This is a VHF portable with display and keypad that light up. Unit also has 2 rapid chargers, and a speaker mic. Unit is in used condition, probably a 5 or slightly lower, no major damage, just usage. I don't really know what it is worth, so please make me an offer so I can get it out of my house. Please reply via E-Mail.

Thanx
Mike

2018. ++++FS:MT1000 SERIES RAPID CHARGER++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726095128.23400.00001219@ngol07.aol.com>
Source record: 102799

Hi All,

I have an MT1000 series rapid charger, model number NTN4633A. Unit is in perfect condition, new except I don't have the original box. I am looking for $50.00 OBO plus shipping. please reply VIA E-Mail.

Thanx
Mike

2019. ++++FS: Motorola DTMF Mic++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726095128.23400.00001220@ngol07.aol.com>
Source record: 102800

Hi All,

I have a Brand New, in the box DTMF mic for the GM300 and radius series of mobiles, model number HMN1037B. I am looking for $40.00 OBO plus shipping. Please reply VIA E-Mail.

Thanx
Mike

2020. ScanMail Message: To Sender, virus found and action taken.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: USWAUMSX04MEDGE-SA@amermsx.med.ge.COM
Message-ID: <654C80DB9D71D11199750060B0670BF508A15EF2@uswaumsx04medge>
Source record: 102801

ScanMail for Microsoft Exchange has detected virus-infected attachments.

Place = Mauritz, Robert T (MED)
Sender = Ham-Equip Mailing List and Newsgroup
Subject = Ham-Equip Digest V99 #194
Delivery Time = July 26, 1999 (Monday) 08:55:07

Action on the virus found:

"TROJ_SKA" virus was found in the attachment "Happy99.exe",
ScanMail has deleted the attachment.

Message from recipient's administrator:
Warning! A virus was found in a mail attachment sent by you.
Please make sure your PC is running an antivirus program and you have
the latest virus definitions installed.
Contact your helpdesk if you need assistance.

Contact your helpdesk if you need assistance.

2021. +++FS:COMMERSIAL ICOM VHF PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726100002.21498.00001534@ngol04.aol.com>
Source record: 102802

Hi All,

I have an ICOM F30LT Commercial VHF portable. Unit has full lighted keypad and and display. Unit includes rapid charger, speaker mic, and leather swivel holster with belt clip. I am unsure how much the package is worth, so please make me an offer. Please reply VIA E-Mail.

Thanx
Mike

2022. ANY OFFERS ON A KENWOOD TK-350? 160ch HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990726104042.04802.00002448@ng-bk1.aol.com>
Source record: 102803

Hi:

Friend of mine (Who does not have a computer) has asked me to advertised
his Kenwood TK-350....Seems to be a pretty nice Programmable Radio.

Can been Seen @http://ameradio.com/Professional/Kenwood_TK350.htm

And I really do not know the freq range as of this post time....Will Find
out and advise...

Monty

2023. Icom IC-F4SR Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: pstretch@my-deja.com
Message-ID: <7ni1r2$k45$1@nnrp1.deja.com>
Source record: 102804

Does anyone know any mods, undocumented features, etc for the Icom IC-F4SR SRBR/PMR446 radio?

In particular, is it possible to overocme the 500mW ERP limit?

I belive the radio is a modified IC-F4S, which is a 4W ERP unit. I believe the limited power on the SRBR/PMR446 verion is achieved by replacing the normal aerial with an intergral aerial, complete with dummy load to reduce the ERP.

Is the only option to 'replace' the aerial? If so, can this be done?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2024. Re: Opinions on Icom IC-707 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <A4C6DAE2D0EE44D4.AACD41206093F5C9.5ADC953C25E0E38F@lp.airnews.net>
Source record: 102805

larmar@eaze.net wrote:

>Is the IC-707 a good rig, bad one or just plain middle road? I'm
>looking to get back into hamming, but at a reasonable cost. Found
>this rig for around the $600 range but have not been able to find out
>much about it. Don't need bells and whistles, but a good receiver is
>important. I enjoy swl listening as well as QSLing.
>
>Thanks
>
>Larry

If you enjoy swl'ing, you might want to make sure the 707 allows a 6 mhz bandwidth for AM stations -- if you're listening through the narrower SSB filter, you won't get much fidelity on the AM stations.

I suspect it's a good rig -- it just doesn't have all the bells & whistles.

Also, it has less in the way of devices to handle qrm -- no notch or passband tuning -- but for general hamming, it probably does okay.

You might subscribe to QST at their web site, and look up their review on the 707...

(I've had an Icom 735 for many years, and it has a hot receiver in it; would imagine the 707 would be comparable.)

Bob
n5ahy

2025. Needed: Plate Transformer for a Globe 400C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Jim Allen <jim_allen@hp.com>
Message-ID: <379C6BD2.300@hp.com>
Source record: 102806

Well, I thought the Globe King 400C was already to go. Full output for awhile, then the Plate Transformer cooked. I'm in need of a 3,000 V center tapped transformer at 300 ma. It can't be more that 5.5 inches high. Can anyone help out there?

Regards,

Jim

NU6AM

2026. strange RF feedback problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <7nht2r$1g5a$1@arachne.labyrinth.net.au>
Source record: 102807

I'm having a weird RF feedback problem of some sort and I'm hoping
some one can make suggests. I have a 2m HT connected to a commercial
brick amplifier of 30W output. On many frequencies, once the rig and
amp are keyed up, the amp stays keyed after the drive is removed,
until it is turned off; it seems to latch up.

I've seen this problem before when using a Yagi without a
balun; in this case though it's going to a 5/8 vertical instead.

It doesn't do it on all frequencies, but it does on many of interest.
The really strange part is that when the preamp in the same brick
is activated, I have no such problem! However I would usually prefer
to operate without the preamp active, since it makes me very susceptible
to the high power pager transmitters we have on 148 MHz here in VK.

Turning the preamp on while the amp is keyed sometimes causes it to
unkey; sometimes, it starts to whine audibly.

When it's being driven it uses about 5A; when it's keyed but not being
driven, it's using about 2A. Seems to cause some TVI too.

This is definately a recent development. I did reorganise some gear
but moving things to their approximate previous location didn't help
anything.

Any thoughts?

thanks,
Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

2027. HF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <379C852C.475FDECD@worldnet.att.net>
Source record: 102808
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Zenith TransOceanic model 500 works good asking $90.00.
1--Gonset Communicator III a 6 meter AM rig with mic.works needs
re-paint front panel excellent.
asking $65.00
All prices are + shipping to lower 48.
Regards
Bob Stamper

2028. FS:Kenwood TK-360

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <379C8517.E35380FD@worldnet.att.net>
Source record: 102809
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have for sale a Kenwood TK-360.It's a 4 watt UHF hand held in like new condition.Specifications can be found at http://www.commtechradio.com/TK360spec.html
The current freqs are:
1---469.375
2---469.750
3---464.375
4---464.750
The radio has the KNB-15 battery pack and is in good condition.I don't have the charger.Asking $200.00 shipped to lower 48.Please respond via e-mail.

Regards
Bob

2029. FS:Motorola SkyTel 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <379C854E.46303425@worldnet.att.net>
Source record: 102810
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a Motorola two way pager model PageWriter 2000.This pager's specs
can be found at: http://www.iwc.net/~lakeland/lakeland.htm
The Pager is in excellent condition and retails for abt $360.00 I am
asking $150.00 shipped to lower 48.I don't have the charger or
manual.Please respond via e-mail
Regards
Bob Stamper

2030. WTB FS-22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <379C8942.BD8C84C3@sprynet.com>
Source record: 102811

I would like to find a FS-22 that someone wants to get rid of.

Mike

2031. MH-27

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <379C88E7.28208B73@sprynet.com>
Source record: 102812

I need to know where I can get a mic element for the Yaesu MH-27 mic.

Mike

2032. ++++FS:Motorola TEK-5B Test Set++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726133200.23715.00001075@ngol06.aol.com>
Source record: 102813

Hi All,

I have a Motorola TEK-5B Test set. This unit is used to align older
Motorola mobiles like the Mitrek and Micor. I don't have any cabl;es availabel
for the unit, sorry. Unit is in good condition and appears to work fine.
Looking for $50.00 OBO plus shipping. Please reply VIA E-Mail.

Thanx
Mike

2033. Mods for IC-T7H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: jsearcy <jsearcy@mindspring.com>
Message-ID: <379C9DF6.4165@mindspring.com>
Source record: 102814

Does, anyone know if there are mods for the ICOM IC-T7H dual band portable to open up the radio for full receive. If so where could I find them.

2034. Re: Yaesu VX-1R ARS not working

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <379c9883.320279@news.easynet.co.uk>
Source record: 102815

On Sun, 25 Jul 1999 20:09:38 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Sun, 25 Jul 1999 17:00:22 GMT, p.richards@ukonline.co.uk (Paul Richards) wrote:
>>I have just bought a secondhand VX-1R. Generally, I am very happy with
>>it, but I have noticed that the automatic repeater shift doesn't work.
>
>Sounds like someone has done the out of band mods on it.
>ARS doesn't work after the mod.

Thanks, I found the mod on the net and reversed it.

All working now.

For anyone else in the UK who wants to reverse the mod, you have to
leave link 1 shorted, otherwise you get USA ARS.

Regards
Paul

>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Paul Richards

2035. Re: ++++FS:VHF COMMERCIAL STANDARD PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7nighj$uh9$1@nnrp1.deja.com>
Source record: 102816

In article <19990726095127.23400.00001217@ngol07.aol.com>,
hq54@aol.com (HQ54) wrote:

>> ++++FS:VHF COMMERCIAL STANDARD

Yo, Mike - I will NEVER purchase anything from anyone who attempts to draw attention to his posts with extraneous nonsense in their thread titles - like your use of the "+++++" ...

It's a form of abuse. It's unnecessary. It doesn't do a single thing to get your message "placed" anywhere differently on my system. It's immature, at best.

Just my opinion, of course.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2036. Re: ICOM 275H----FAN or NO FAN ????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37a0b621.76521040@news.atl.bellsouth.net>
Source record: 102817

On Sun, 25 Jul 1999 16:12:04 GMT, rong@computer.net (Ron Goldstein) wrote:
>I just recently got a used Icom 275H 2 meter all mode radio. I had a
>271H before this one, and when I transmitted, you could hear the
>cooling fan come on---in fact if I transmitted for over 30 seconds,
>the fan would switch speeds to a higher rpm for additional cooling.
>However, I don't know if my 275H has a fan or not. I don't see
>anything, but I hear something when I transmit. I just can't tell what
>it is. I don't know if it is a very quiet fan, or possibly something
>inside the radio making a barely perceptable sound. The radio works
>fine, and has the full 100 watts + power output. Does anyone out there
>know if this thing has a cooling fan ????

It has a blower, very similar in concept to the IC735, quiet and effective.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2037. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <379CB826.B8AE82D0@ix.netcom.com>
Source record: 102818

On most radios you can change the repeater offset frequency.
What I do on Police freqs is set the radio for repeater function on those channels,then change the offset
so that the radio transmits in the ham band.
Ex: police 462.00 mhz offset -15.00 mhz = transmit 447.00 mhz.
Randy
Bill Smith wrote:

> You can do a soft mod to some register setting which will clamp the L1 power
> setting to 0 watts. While this means that you lose the L1 setting for
> transmitting at low power, it could be useful in your situation. If you want
> to program in police frequencies to listen to, you could make this mod and
> then store those channels with the L1 power setting. You will be protected
> from transmitting.
>
> If you're interested, I can dig it up and post it here - unless someone
> beats me to it.
>
> Bill - n2asa
>
> Joe Bagodonuts wrote in message <932306526.979.63@news.remarQ.com>...
> >
> >Dave Martindale wrote in message
> ><7mlb5k$38i@okeefe.cs.ubc.ca>...
> >
> >>However, I've never heard of one. It is common for
> >owners of amateur
> >>2m transceivers to modify them to be able to transmit
> >in the marine band,
> >>but it isn't legal.
> >>
> >
> >True. Interestingly enough, I bought a Yaesu FT-50 for
> >my son last summer on the occasion of his passing his
> >Tech license and also heading off to college. I bought
> >it as a "demo" from a well-known radio store. When it
> >came, I was helping him program it. I had him punch in
> >the frequency of the local police department. I was
> >trying to demonstrate to him that it would transmit
> >only on authorized Amateur frequencies. Go ahead, I
> >told him with the police frequency programmed in, press
> >the PTT switch. Imagine my horror when the LED turned
> >red indicating that the thing WOULD transmit on the
> >cops' frequency, a MAJOR no-no.

> >
> >This was right out of the box, on a "demo" radio. I
> >swapped radios with him, giving him my UNMODIFIED FT-50
> >which was a couple of months old. He has been happy
> >with it.
> >
> >I now have an FT-50 which I am scrupulously careful not
> >to program to receive anything other than an amateur
> >frequency, for fear that I will violate the law
> >otherwise. Imagine if I'd let him take the thing to
> >college. I'm glad I was watching the operation of the
> >radio when he first used it. The radio works just
> >fine, but I've given up the "general-coverage" feature
> >of it.
> >
> >Oh, when I called the dealer, I got an argument from
> >some smart-ass on the phone. We don't do illegal
> >modifications on a radio in the store. Well, then, the
> >radio must have left the store in order to have illegal
> >mods? Yes, that must have been the case. Well, then,
> >it's a USED radio, not a demo, right? What a ripoff.
> >
> >I am going to "un-mod" the radio when I get around to
> >it, but this is absurd. I am an advanced class amateur
> >and capable of doing mods, but what if this radio had
> >wound up in the hands of some poor kid? There would be
> >a lot of explaining to do.
> >
> >Jim.
> >
> >

2038. programming the Yaesu-ce3.exe need

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <379cacc4.0@news.global-one.ru>
Source record: 102819

I search for the programm CE3.EXE
In exchenge I can send following software:
FT-10;11;40;41;50;51.
VX-1;10;500;200; VXR-5000
FTH-2070;2008;7008;2009;7009;
FTL-1011/2011/7011;8011
FRG-100
Eugen Alferov, UA1NAN
e-mail: ua1nan@onego.ru

2039. ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Bill <ki7be@hotmail.com>
Message-ID: <933018454.588.93@news.remarQ.com>
Source record: 102820
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi,
I have the ADMS 1 programming kit that I use with my Yaesu FT51r. I recently purchased a Yaesu VX5r, and am looking for the ADMS 1E version of the software.

Thanks & 73
de Bill (KI7BE)

2040. Tektronix 465 "O" Scope For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01bed7a6$bdc99400$83a64b0c@default>
Source record: 102821

Hi,

I have a Tektronix 465 100 MHz Oscilloscope for sale. Very good condition,
bright traces, no burn marks, and will include 1 new Protek 100Mhz probe;
sorry no manual.
$265.00, and I pay shipping via Federal Express 3 day Saver Rate.

Thanks,
Fred

fallen-idc@worldnet.att.net

2041. Yeasu software looking for the ADMS 1D for FT50Hi,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <933021468.21068.0.pluto.c3adf61b@news.demon.nl>
Source record: 102822

Hi,
Am looking for the ADMS 1D software.

Can some one help me to this software for free pleace !!

Andre

2042. WTB: Garman 195

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <379CBA6F.D748F585@sprynet.com>
Source record: 102823
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.marketplace

Looking to buy a Garman 195 with all manuals.

2043. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7nisbv$6jf$1@nnrp1.deja.com>
Source record: 102824

In article <01bed759$e1dbeb60$287f473f@cbx-nt>,
"Christopher Cox" <cobox@urec.net> wrote:
> Brian,
>
> It takes a person to push the transmit button, and it is the person
who is
> to blame, not the radio. I have radios "Opened up" because the make
for
> great transverter inputs for satillite work (if P3D ever goes up). I
am
> getting tired of people demonizing inatimate objects as a solution to
> irresponsabilty. It is faulty mentality, or at least one I reserve to
use
> while raising children.
>
> Just my humble opinion.
>
> Christopher Cox
> KC8FRJ

Chris, I was demonizing demons, not inatimate objects. Enjoy the
satellites.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2044. ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <933023201.22786.0.pluto.c3adf61b@news.demon.nl>
Source record: 102825

Hi,

I am looking for the ADMS 1D software version.

For free place
Thanks & 73
Andre

2045. ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <933023202.22786.1.pluto.c3adf61b@news.demon.nl>
Source record: 102826

Looking for ADMS 1D software Free plaese !!!

Thanks Andre

2046. YAESU FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <933023645.23165.0.pluto.c3adf61b@news.demon.nl>
Source record: 102827

I am looking for ADMS 1D software
Can you help me to this

Give me a mail back when you can thanks.

2047. Turner mic mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Robert@nospam.com
Message-ID: <Robert-ya023180002607991731150001@news.ipass.net>
Source record: 102828

Let me begin by asking that, if I'm posting on the wrong NG with this question, please point me in the right direction with whatever size shoe you wear.

I received an old Turner SSB+2 (Transistorized!) as a decorative object, but after getting my ticket, I wanted to put it to use. My only gear so far (and for a long time) is an Icom W32A HH, and I intend to use it as my occasional base rig, eventually with one of those litttle PAs that Mirage makes.

My actual question is, finally: what mods, if any, must I make to the Turner so it will interface with the Icom (other than the obvious replacement of the 1/4 inch plug)? Alta Vista search results for Turner information were sparse, I have no printed information with the mic. Ideally, I'd like to find a schematic, and some guidance on how to perform the surgery.

Thanks in advance for any information.

Robert Bell
K2RTB

For e-mail reply:
robertb
at
ipass
dot
net
(dontcha hate spam?)

2048. Re: Turner mic mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7nil5q$2k0$1@nnrp03.primenet.com>
Source record: 102829

You might have luck at this site Robert.....

http://user.tc3net.com/shifty/micwire.html

It is a website devoted to CB and Ham microphone wiring.........

--

Charles T Johnston
Amateur Radio Callsign - AB7SL
ctj92@primenet.com

Robert <Robert@nospam.com> wrote in message
news:Robert-ya023180002607991731150001@news.ipass.net...
> Let me begin by asking that, if I'm posting on the wrong NG with this
> question, please point me in the right direction with whatever size shoe
> you wear.
>
> I received an old Turner SSB+2 (Transistorized!) as a decorative object,
> but after getting my ticket, I wanted to put it to use. My only gear so
far
> (and for a long time) is an Icom W32A HH, and I intend to use it as my
> occasional base rig, eventually with one of those litttle PAs that Mirage
> makes.
>
> My actual question is, finally: what mods, if any, must I make to the
> Turner so it will interface with the Icom (other than the obvious
> replacement of the 1/4 inch plug)? Alta Vista search results for Turner
> information were sparse, I have no printed information with the mic.
> Ideally, I'd like to find a schematic, and some guidance on how to perform
> the surgery.
>
> Thanks in advance for any information.
>
> Robert Bell
> K2RTB
>
> For e-mail reply:
> robertb
> at
> ipass
> dot
> net
> (dontcha hate spam?)

2049. FS: RS DX-398 SWL RCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <379CF293.3E41@intel.com>
Source record: 102830
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Radio Shack DX-398 SWL/HAM receiver less than 1 month old with 6V @300Ma
AC adapter offered in as new condx... $150.00...

Pat, AA7FG - Oregon

2050. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Michael Blake <k9jri@worldnet.att.net>
Message-ID: <7nisp0$ju5$1@bgtnsc02.worldnet.att.net>
Source record: 102831
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You buy the upgrade from RT Systems!

Bill <ki7be@hotmail.com> wrote in message
news:933018454.588.93@news.remarQ.com...
> Hi,
> I have the ADMS 1 programming kit that I use with my Yaesu FT51r. I
> recently purchased a Yaesu VX5r, and am looking for the ADMS 1E version of
> the software.
>
> Thanks & 73
> de Bill (KI7BE)
>
>
>

2051. ICOM IC-271A EXC COND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Dave <AA@Yahoo.com>
Message-ID: <7nipbmpsf1@nntp5.atl.mindspring.net>
Source record: 102832

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136681392

Current Bid $300
auction ends Saturday

2052. TM-742A on 800 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-26 00:00:00 UTC
From: Charles Lamb <clambmd@roanoke.infi.net>
Message-ID: <379CF212.591C@roanoke.infi.net>
Source record: 102833

Does anyone know whether the TM-742A will receive 800-990 MHz like the TM-741 will? A simple mod to the 440 module allows the 741 to function quite well in this regard. But the "MHZ" key which is specified to toggle between 440 and 800 on the 741 is changed in function and position on the 742. Any help would be appreciated.

Please delete the prefix "foil" in the email address to reply directly.

Thanks,

Charlie
WD4KZK

2053. WTT: Knwd TS-940SAT toward Ysu FT920....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bed86a$682d3a00$6c84c03f@bill_pc>
Source record: 102634

Folks -

Have a very nice light-use Kenwood TS-940SAT. Interested in
trading toward a Yaesu FT-920.

Toy-time calls; time to play w/some new buttons'n'dials :-)

This TS-940SAT rig:
- was not used heavily or in contesting;
- was dustcovered (short-term) or boxed (longer term)
when not in use;
- was used by nonsmoker;
- was in a temperature-controlled environment (not "garage");
- often just used as GC rcvr while I lived in apartments;
- has built-in antenna tuner but just stock filters.

If any interest in such a trade, please email me directly at

wiese [AT] jps [DOT] net

This address has been anti-spammed; please substitute the '@'
and period for [AT] and [DOT] above.

Thanks -

Bill
N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA
(650) 341-4761

bwiese [at] cignal [dot] com {antispam!}

2054. Re: WTT: Knwd TS-940SAT toward Ysu FT920....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bed86b$879f31d0$6c84c03f@bill_pc>
Source record: 102635

[I should also add that "very nice" means that the
front panel, top and side and rear panels all look
new - or close enough I can't tell. There is some
minor wear on bottom of plastic feet, and a few wear
marks on the bottom panel of the rig from where it sat.

Also, just to add, this rig has no voice synthesizer.
I'm not sure anyone's really crazy about such an
option anyway.]

- -

Folks -

Have a very nice light-use Kenwood TS-940SAT. Interested in
trading toward a Yaesu FT-920.

Toy-time calls; time to play w/some new buttons'n'dials :-)

This TS-940SAT rig:
- was not used heavily or in contesting;
- was dustcovered (short-term) or boxed (longer term)
when not in use;
- was used by nonsmoker;
- was in a temperature-controlled environment (not "garage");
- often just used as GC rcvr while I lived in apartments;
- has built-in antenna tuner but just stock filters.

If any interest in such a trade, please email me directly at

wiese [AT] jps [DOT] net

This address has been anti-spammed; please substitute the '@'
and period for [AT] and [DOT] above.

Thanks -

Bill
N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA
(650) 341-4761

bwiese [at] cignal [dot] com {antispam!}

2055. FS: Mint Johnson Viking Invader 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <379E11B6.34CE3895@cfu.net>
Source record: 102636
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

As-new condition, one-owner/nonsmoker, no power supply. Serious inquiries only. Tks es 73!

2056. FS: TS430S Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <379E20D5.69B2@imt.net>
Source record: 102637

Works great,WARC,general coverage TX/RX,memories,scan,manual.$525,will throw in a Heathkit SB201 amp in great working condition with manual for $300 more.406-252-3460 1-9PM mountain

2057. Jacksonville Sailboat Cruise for ham Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Robert Doty <rdoty@gte.net>
Message-ID: <379E1D85.1005FF5@gte.net>
Source record: 102638

I want to thank everybody in this group who has taken the time to respond to my original message...please keep the responses coming...they're VERY helpful!

A few people have suggested one particularly good idea that I'd like to pose to the group. I am a complete novice to this ham radio stuff, and I really, really want to learn. I'd like to find a ham operator in Jacksonville, Florida who would be willing to work with me and a couple of friends...show us the equipment, wow us with cool stuff, show me how to receive e-mail via the radio, etc. Basically, just give us a tour and some motivation for learning this Morse Code stuff! ;-)

In exchange, we'll take the ham operator and his/her family out for a day sail aboard my 38' Hans Christian! (pictures available at http://home1.gte.net/rdoty).

So what say you? Any takers?

I have no way of finding hams in Jacksonville other than the Internet. Would it be possible for some of the hams who read this message to spread the word around via radio about my offer?

Thanks!

-Robert

2058. For Sale: Ameritron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7nl78ilv1@iapc102.iapc.net>
Source record: 102639

Ameriton AL572 AMP, 1300 Watts output, New. $900. Shipping paid. Guaranteed.
Personal Checks accepted. Questions? Email me or call 1-800-231-3057.
Thanks and Good DX

Don

2059. For Sale: Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7nl7e6mm1@iapc102.iapc.net>
Source record: 102640

Heathkit DX560 and HG10 VFO. Good to Very good Condition. $150. Shipping paid. Guaranteed. Personal Checks Accepted. Questions? Email me or call 1-800-231-3057.

Thanks and Good DX.

Don

2060. For Sale: Drake L4B AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7nl7bsmc1@iapc102.iapc.net>
Source record: 102641

Drake L4B Amp. Good condition. New Amperex Graphite 3-500s. $700. Shipping paid. Guaranteed. Personal Checks accepted. Questions? Email me or call 1-800-231-3057.

Thanks, and Good DX.

Don

2061. Needed: TS940 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7nl7l5ne1@iapc102.iapc.net>
Source record: 102642

Somewhere out there is a Kenwood IF232C/IC10B computer interface for use with the TS940. And I need it. Please state price and condition if you have one for sale. Reply via email, please.

Thanks and Good DX.

Don

2062. Needed:AT940

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7nl7o8ni1@iapc102.iapc.net>
Source record: 102643

Looking for an AT940 antenna tuner for the Kenwood TS940 transceiver. Please email price and condition if you have one for sale.

Thanks and Good DX.

Don

2063. FS: ICOM IC-Z1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <379E2918.20CC554A@home.com>
Source record: 102644
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Icom dual band ht with several included options. This ht is in perfect condition and is a 10 out of a 10 functionally and cosmetically. This ht has a detachable microphone which will let you use it as a digital speaker microphone. The Z1A has an alphanumeric memory display, alphanumeric message and paging, backlit keypad, independent tuning knobs plus many other features. This ht has an extended receive from the factory and there are many modifications that can be done to enhance this radios capabilities. I am selling this ht with two Icom BP-180 Ni-cad battery packs which are both in excellent condition, two new Maha MH-BP-180 Ni-MH battery packs which were bought at Dayton, Icom BP-170 AA battery case, BC-79 rapid charger, CP-12 Cigarette lighter cable with noise filter, HM-46 speaker microphone, new Radio Shack vox headset which was also bought at Dayton, soft case for the ht and a Comet tri-band high performance rubber duck. I am the original owner and have the boxes, owners manual, sales brochure and all of the standard accessories that came with the unit.
$300.00 for the entire package.

2064. 2-meter SSB radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Carl Schulz <meteu@mailbag.com>
Message-ID: <7nlb0cuvm1@grandprime.binc.net>
Source record: 102645

are there 2 meter SSB radios or kits? I am looking for one to do OSCAR.

Also, where does someone get radios that broadcast above 70cm band? I read about the growing popularity of Microwave radio but can't seem to find the radios. Are they homebrew radios?

Thanks,
Carl
KB9UNG

2065. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <379E5F69.24BFA033@erols.com>
Source record: 102646

Bought the new 706MkIIG and put it on line for Field Day. Solid performer, no hiccups. Ran it from 20m-70cm from an old R5. It heard 40 solid, but alas, no way to work it. Should have put up a wire! Opinions from the operators were all in the general area of "I gotta get me one of these!" If they do, some dealer, somewhere will be a very happy dealer!

--
J Edgar/NS5N & Maureen/KE4GSZ send>>>

2066. DENTRON AMPS-who has parts AND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <379E6835.B2405AB7@qth.com>
Source record: 102647

Who may work on them or have some info...I need meter for 160-10L (probably same as Clipperton meter) and I need to know exactly what to do to use Svetlana 572 s in it....Can you help? Thanks Murray K5MDM

2067. Need info from 1973/74 RS Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: John <js-mackey@vcn.com>
Message-ID: <Qsun3.338$123.3193@newsfeed.slurp.net>
Source record: 102648

Hi, I must be nuts, to be looking for one of these... 25 years or so ago I had a portable power unit that a mobile CB radio could be mounted in that Radio Shack sold. It was brown metal and housed 8 D or C cell batteries, had a built in ant and a battery power meter I think. If any one out there has a 1973/74 RS catalog and can tell me what the catalog number was for the item and how much it sold for I'd love the info. A fax or scan of the page would be even better.

But best of all would be if someone out there had one they'd like to part with.

I want it to power a .5 watt 2/70 meter rig for cross-band repeating in the woods during hunting season.

If anyone knows the item I'm looking for and knows of a similar available item I am interested in it as well.

John Mackey
KA5IDI

2068. WTB: 432mhz and 50mhz modules for FT-726

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Dave <k4de@hotmail.com>
Message-ID: <7nlfflljf1@nntp9.atl.mindspring.net>
Source record: 102649

I am looking for a 432mhz and 50mhz module with connecting cables for at least one of them for my Yaesu FT-726. I am willing to pay a fair price plus shipping to North Carolina.

Thanks,

k4de@hotmail.com

2069. FA: Heath HW-7 on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <379E9A21.286F@plix.com>
Source record: 102650

Hi gang,

The bid is currently at $62.03 and you can see it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135358096

I am the high bidder but if you can beat $73, you can beat me :-)

Radio Randy

2070. WTB:Kent Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7nlj7lfch1@nntp1.atl.mindspring.net>
Source record: 102651
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I few days ago I saw a Kent Key forsale here on the group and I can't find the message now. Are you the one with the Key, if so, email please.

w4pw

2071. Re: Rexon RL-501

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: George Lowry <glowry@my-deja.com>
Message-ID: <7njahafdm1@nnrp1.deja.com>
Source record: 102694

Just got one today.

Lots of neat features.(bear in mind, this from a guy whose last
HT purchase was an Icom 32AT abt 10yrs ago)

Good RX audio.

TX audio typical (hot & a little compressed)

Going to put it on a service monitor tomorrow, I'll let
you know what those numbers look like.

73 DE KA5BTR

In article <3780babe.10547767@news.mindspring.com>,
dvmcguire@mindspring.com wrote:
> Has anyone purchased a Rexon RL-501 (high powered) dual-band HT? What
> are your feelings and reflections of the unit? Thank you! My FT-207
> has finally bit the dust! :)
>
> --
> David V. McGuire (mailto: dvmcguire@mindspring.com)
> Danville, Virginia, USA
> Amateur Radio Callsign: AE4LH
> Trumpet: Jupiter 1200S
> Life is Short: PRAY HARD!
>

--
Placerville, CA

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2072. FS/FT ICOM IC 720

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Craig wb6rmp <wb6rmp@geocities.com>
Message-ID: <7njbh6ftm1@nnrp1.deja.com>
Source record: 102695

Nice IC 720 just back from the shop with a good bill of health...
Full output on all (160-10 & WARC) bands. Pix is available.
Included is original box, photocopies of manual and repair manual.
Asking $225.00 plus shipping from 93611.
Or trade for ?????

tnx

Craig wb6rmp

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2073. FS: YAESU FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990726204801.18161.00001719@ng-fn1.aol.com>
Source record: 102696

I HAVE A YAESU FT-101B IN EXCELLENT CONDITION WITH MANUAL
FOR $275.OO PLUS SHIPPING FROM LOS ANGELES TNX ED

2074. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19990726204851.18161.00001720@ng-fn1.aol.com>
Source record: 102697

I HAVE A EIMAC 8877 TUBE NEW IN EIMAC UNOPEN BOX FOR
$450.00 PLUS SHIPPING FROM LOS ANGELES TNX ED

2075. FT8500:2 Meter Flashing Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <uD7n3.993$QE1.33674@dfiatx1-snr1.gtei.net>
Source record: 102698

My Yaesu FT8500 seems to have a problem with the 2 meter display. The 2 meter frequency display constantly flashes as if the squelch were open. Have any of you 8500 owners experienced this? If so, how did you fix it? It may be time for another trip to Yaesu. Thanks

Terry

2076. Re: Yaesu Ft-2600 Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990726215833.09786.00002133@ng-ca1.aol.com>
Source record: 102699

this radio is like the FT-100 HF/6/2/70cm radio they came out with. Lots of bugs and radios dying very quickly. Yaesu just wanted to release it in time to compete with The Icom 706 Mk 2G . I feel they knew it was lemon but said"SHIP IT"
My 2 cents, Tim

2077. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7nj4a7$o77@dfw-ixnews15.ix.netcom.com>
Source record: 102700

In article <379D1126.54A31C6E@purdue.edu>,
Greg Dean <ikdean@purdue.edu> wrote:

>>
>> >I need to compair the 706 vs the FT-100, especially
>> >in the out of band usuage between 30 and 88 MHZ (military
>> >frequencies). I have a need to communication with
>> >standard military comms (such as the 524 and SINGCARS)
>> >in those bands while communication with the new 1209 HF
>> >rigs.
>>
>> Is the military no longer going through the Pentagon for its radios?
>> Does your commander have funds for buying and modifying ham gear?
>> What's up with this modern Army ???
>>
>>
>
>We do not have funding. All the divisions helicopters (the old
>Hueys) have been grounded. We only have 524s, no SINGCARS. And
>HF rigs are rare. We do have the new MSE (works like cellular but
>on 30 to 88 MHz).
>
>We are doing some special missions. These radios will be paid for
>out of our own pockets. Just like I have to buy my own rifle so that
>I can practice. There is no money for practice rounds.

What army are you in? the Russian?

2078. Re: ++++FS:VHF COMMERCIAL STANDARD PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990726232831.10902.00001219@ngol08.aol.com>
Source record: 102701

In article <7nighj$uh9$1@nnrp1.deja.com>, Clint Bradford
<clint@clintbradford.com> writes:

>
>Yo, Mike - I will NEVER purchase anything from anyone who attempts to
>draw attention to his posts with extraneous nonsense in their thread
>titles - like your use of the "+++++" ...
>
>It's a form of abuse. It's unnecessary. It doesn't do a single thing to
>get your message "placed" anywhere differently on my system. It's
>immature, at best.
>
>Just my opinion, of course.
>

Sorry you don't like the way I post, but I have been doing it a lot longer
then you have been on the group as this is the first I have heard you complain.
And of course, it is up to you whether you buy anything from me, but it sounds
silly to me that you won't buy something from me that you want/need/desire
because I like the "+" sign. and of course, that is just MY opinion.

Thanx
Mike

2079. Lot's of Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990727001614.18401.00001855@ng-cp1.aol.com>
Source record: 102702

Dentron MT2000 legal limit antenna tuner, very good condition. $150.00 Plus shipping

National NC-47 Receiver, Excellent condition inside, Repainted cabinet, with manual $110.00 plus shipping

SBE 6 tube linear base amplifier, uses six 6LQ6 tubes, 15-80 meters
Easy 600 watts peak output $250.00 plus shipping

Johnson Viking Mdl 1 AM/CW transmitter, plate modulated 6146's
good condition with manual $150.00 plus shipping, pick up in So. Cal. $150.00

Alan CTE RMS watt meter, 10/100/1000 watts $25.00

Uniden Force, commercial 36 channel mobile transceiver, tuned and programmed for 6 meters, With spare Eproms and manual $140.00 plus shipping

Siltronics Mdl 90 VFO, -6 model, very good condition $60.00 Plus shipping

Siltronics, 1011C transceiver with manual, Not tested, receives $125.00 Plus shipping

ElectroVoice 664 desk mic, beautiful desk mic $100.00 Plus shipping

Yaesu FT101EE, great condition, original NEC tubes working to full output, Stock mic, AC/DC cord, Manual $320.00 Plus shipping

Yaesu FL2100B amplifier, 10-80 meters, Uses a pair of 572Bs, Great condition, Full output, Manual $380.00 Plus shipping

Gonset GSB-101 amplifier, Uses three 811 tubes, Clean condition, with manual $225.00 Pick up in SO. Cal

JAZZ, 1Gb SCSI Drive, New In Box with one cartridge (New), cable manual, mounting kit etc. $150.00 Shipped

Home Brew 10 meter amplifier, Uses three 24 volt version of the 6146 tube, Made from a military PA deck, Homebrew supply, open chassis construction, RF sensing, Meter, Bias adjust, plate/load controls etc. $150.00 Plus shipping

Messenger 250 Classic 23 channel 11 meter radio, 50th anniversary, Brown and gold
beautiful radio with Box, $60.00

Amplifier, 10 meter, General Linear System PA deck using two 6LQ6s driving one 3-500Z, This is a 2 Peice amplifier mounted in what looks like a 3 drawer night stand, I call it the "Furniture Amplifier" Very unique $350.00 Pick up in So. Cal.

Tram D201, Good condition, Great AM, weak SSB, Maybe a tube, Manual $220.00

McCormick Commercial mobile radio, programmed with 16 packet frequencies, 40 watts output, great receive, AEA PK88 with manual, Both $170.00 plus shipping

6LQ6 Pulls, good output $20.00 Each

Abandoned Browning MKIII project, 2 receivers, 2 transmitters, One receiver works great, the other fair, New Nuvistors in both receivers, was in the process of making one good transmitter from the two, One transmitter missing knobs and the eagle. SAMs Service Manual, Pick up in So. Ca. area $300.00

All Items shipped upon receipt of MO UPS ground or Priority mail

Mike K. N6KYD
(805) 526-5487

2080. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <379d643c.266848883@news.squonk.net>
Source record: 102703

On Tue, 27 Jul 1999 02:13:50 GMT, Dale Harper
<docdc@ix.netcom.com> wrote:

>In article <379D1126.54A31C6E@purdue.edu>,
> Greg Dean <ikdean@purdue.edu> wrote:
>
>>>
>>> >I need to compair the 706 vs the FT-100, especially
>>> >in the out of band usuage between 30 and 88 MHZ (military
>>> >frequencies). I have a need to communication with
>>> >standard military comms (such as the 524 and SINGCARS)
>>> >in those bands while communication with the new 1209 HF
>>> >rigs.
>>>
>>> Is the military no longer going through the Pentagon for its radios?
>>> Does your commander have funds for buying and modifying ham gear?
>>> What's up with this modern Army ???
>>
>>We do not have funding. All the divisions helicopters (the old
>>Hueys) have been grounded. We only have 524s, no SINGCARS. And
>>HF rigs are rare. We do have the new MSE (works like cellular but
>>on 30 to 88 MHz).
>>
>>We are doing some special missions. These radios will be paid for
>>out of our own pockets. Just like I have to buy my own rifle so that
>>I can practice. There is no money for practice rounds.
>
> What army are you in? the Russian?

Lesse....grounded helicopters, lots of the wrong high tech
equipment, weird missions, no practice ammo. Sounds like
the US Army to me!

Can't help with the HF, but here's my 2 cents on the UHF
repeater you want:

To do a "real" repeater, that is within the same band, RX
and TX at the same time, you need a duplexer. This is a set
of filters to keep the transmit signal from swamping the
receiver. Without the duplexer, even if you move the
antennas apart, the TX will desense the RX, and it won't
work well.

I'd suggest either getting a 2M handheld and setting up a
2M/440 rig as a cross-band repeater, or using a
voice-record-playback setup to build a "simplex repeater"

for UHF. The advantage of the simplex is that you don't
need much gear, but the disadvantages are that everything
takes twice as long to communicate, and you can't have more
than one repeater.

Just random thoughts

2081. Sailboat ham questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Robert Doty <rdoty@gte.net>
Message-ID: <379D3C73.CB27DE91@gte.net>
Source record: 102704

Hello!

I'm BRAND NEW to all this, so I ask your forgiveness for my naï¿½ve questions. Here's the story:

I'm 29 years old and live aboard a 38' Hans Christian sailboat (www.home1.gte/rdoty). I am COMPLETELY into the sailing scene, and I hope to be retired in seven years and do some serious long-range cruising.

One of my concerns is communications. I want to have the ability to communicate with friends and family while I'm gone. I'm thinking that ham radio might be the ticket that I'm looking for, so I've decided to get a technician no-code license in Jacksonville, Florida (where I live).

Here are my questions:

1. What equipment is best to use aboard a sailboat? Everything else on a sailboat is made for the marine environment (which is harsh, harsh, harsh). I need equipment that is well made and can survive the salt air. I also want to make sure that the equipment will allow me to communicate all over the worldï¿½I'm interested in talking with hams all over.

2. I want the ability to attach my computer (laptop) to the ham equipment. Anything in particular I should look for? Specifically, I'm looking to send/receive e-mail. Ideally, I'd like the ability to surf the net (or at least FTP to various sites).

3. This sounds silly, but it's a real problem for me. The previous owners of my boat had a SSB radio on board (since removed), and there is a ton of wiring on board (to all of the through-hulls), that I don't particularly want to replicate. I'd rather use what's already in place. Yet, I want the radio in my salon (not near the companionway, which is where the wiring is). Is it possible to have a remote control for the radio that will span about 15 feet?

4. My mast is 57 feet tall, and the backstay (braided metal cable) is about 63 feet long. If I use this as my antenna, will I be limited in any way? If so, is there a work-around?

Well, I guess that's about it! I would really appreciate some help.

Thanks!

-Robert

2082. Re: Need help with HTX 212

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7njh5t$2u8$2@alice.walrus.com>
Source record: 102705

Ron Wilson (medic6@aol.com) wrote:
: I am looking for any help or mod for puting commercial or public service
: freq's in to memory. The vfo's will tune these freq's but will not let me
: transfer to memory.

: Tnx de N9QIK
: Ron

It can't be done on a 212, however, the 242(the newer Tandy mobile) can do
it.....it might be worth looking around for a used one!

2083. Pwr xfmr needed TS530/FT101/similar

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990727053934.09945.00001137@ng-fl1.aol.com>
Source record: 102706

Im looking for a transformer out of a junker to repair an old xcvr. Good shape reasonable price please. Thanks

2084. need some schemes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: "Uf, an Earthman" <ufuf@EUnet.yu>
Message-ID: <7nk13f$3ms$2@SOLAIR2.EUnet.yu>
Source record: 102707

Hi folks!

I need schemes for FT 747GX & older one, FT 901DM. Could anyone send it to
me via the ordinary mail?

Thanks in advance & best regards from Yu!

YU7UF, Sasha
(ufuf@EUnet.yu) :)

UF

2085. ICOM WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990727081638.18757.00002385@ng-ba1.aol.com>
Source record: 102708

I NEED TO PURCHASE AN ICOM KS-117A AC ADAPTER FOR MY BATTERY CHARGER.

EMAIL IF YOU HAPPEN TO HAVE ONE.

THANKS IN ADVANCE.

2086. AMPLIFIERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990727090253.18762.00002085@ng-ba1.aol.com>
Source record: 102709

I AM LOOKING TO PURCHASE THE FOLLOWING AMPLIFIERS:
A UHF 2 KW AMP
A 6M KW AMP
AN AMPLIFIER FOR THE 1.2GHz BAND

IF YOU HAVE ANY OF THE ABOVE, PLEASE EMAIL WITH THE DETAILS.

2087. Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: shpbur@interlynx.net
Message-ID: <379d73a4.236503@news.interlynx.net>
Source record: 102710

I am contemplating purchasing the FT-8100R. Aside from use on the
two allocated amateur bands, i shall be using the radio to receive
frequencies in the VHF-High band that have been assigned
to railway operations in North America.
These are between 159.810 and 161.565 Mhz at 0.15 intervals.
Is there somebody on the list who has used this radio, for this
purpose and can they perhaps advise the quality of reception on those
frequencies, say as compared to a top of the line Uniden scanner.
Antenna shall be a half wave dual band Larsen mag mount.
VA3 TRN

2088. Re: TM-742A on 800 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: va3uxb@home.com
Message-ID: <49in3.11271$um6.135227@news2.rdc1.on.home.com>
Source record: 102711

My 742 receives 800 - 900 MHz with no problem. Pressing and holding the MHz key does the trick. However, not all 742's can do it. I forget what the serial number is, but later models have a different CPU which will not do it. As far as the 70cm module, it's the same module whether in the 741 or 742. There was a mod I performed on the radio which allowed it to go to 800 MHz, then I had to add another antenna jack to the 70cm module. When I had the radio in my car, I used a simple cellphone antenna for 800MHz scanning, and it worked perfectly for listening to the police and the cellphones.

I think the mod on the radio was the MARS/CAP mod, that also allowed 800MHz receive. Try www.qrz.com, they have a link to their radio modifications archives with all the 742 mods there.

73 and good luck.

-Stephanie VA3UXB

>Does anyone know whether the TM-742A will receive 800-990 MHz like the
>TM-741 will? A simple mod to the 440 module allows the 741 to function
>quite well in this regard. But the "MHZ" key which is specified to
>toggle between 440 and 800 on the 741 is changed in function and
>position on the 742. Any help would be appreciated.

2089. FS Motorola ASTRO Saber III 800 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19990727100954.18162.00001804@ng-fn1.aol.com>
Source record: 102712

FS Motorola ASTRO Saber III 800 Mhz.
Good clean condition.

Email your bid, starting at $1200.00

ligosa@aol.com

Will swap for a UHF Astro III

2090. Ameritron 811H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Grover Yarbrough <grover3@nortexinfo.net>
Message-ID: <Bsjn3.4160$gr5.534999@feed.centuryinter.net>
Source record: 102713
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ameritron 811H for sale.

Selling to pay for additional purchases.

15 months old, used less than 5 hours.

100% Functional. Will meet to deliver within 100 Miles of Dallas or will ship if desired. Firm $500 plus shipping.

2091. FS: COLLINS R392, R390a, R390 and Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: abcd1234 <abcd1234@ix.netcom.com>
Message-ID: <7nkh02$71e$1@news1.exit109.com>
Source record: 102714

R392 = $200
+
UPS ground shipping for 70 LBS or so from NJ 07747 if absolutely necessary

WOULD PREFER LOCAL PICKUP VERY MUCH to SHIPPING as UPS does mishandle and
break stuff.

RX is in MINT condition , original METER everything
with excellent sensitivity and all original tubes ,
it has been carefully realigned,

if you need more information about R392, please look at
http://www.connix.com/~provero/r392/r392.html (not related)

I also have ANOTHER R392 which is 7/10 , with a nonoriginal meter and knobs,
3 bands not working due to 2 missing slugs in RF deck
:- $120

ALSO, the following items are for sale:-

COLLINS R390a : VERY GOOD CONDITION, very very sensitive and selective , has
4 mechanical filters , original meters $400
COLLINS R390 : Excellent condition very very sensitive and selective ,
original meters, new tubes and barreter 3Tf7 $400

HALLICRAFTERS S40b - very good condition $75 (recapped)
Hallicrafters S38B : Excellent condition : $50

Need to sell due to moving, would prefer local pickup in NJ.

73's

singhpk@exit109.com

2092. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <AF95D8B8C95ED839.3DE667B3F91EF3EE.66BE8DE6C05DE2B3@lp.airnews.net>
Source record: 102715

Greg Dean <ikdean@purdue.edu> wrote:

>>
>> >I need to compair the 706 vs the FT-100, especially
>> >in the out of band usuage between 30 and 88 MHZ (military
>> >frequencies). I have a need to communication with
>> >standard military comms (such as the 524 and SINGCARS)
>> >in those bands while communication with the new 1209 HF
>> >rigs.
>>
>> Is the military no longer going through the Pentagon for its radios?
>> Does your commander have funds for buying and modifying ham gear?
>> What's up with this modern Army ???
>>
>>
>
>We do not have funding. All the divisions helicopters (the old
>Hueys) have been grounded. We only have 524s, no SINGCARS. And
>HF rigs are rare. We do have the new MSE (works like cellular but
>on 30 to 88 MHz).
>
>We are doing some special missions. These radios will be paid for
>out of our own pockets. Just like I have to buy my own rifle so that
>I can practice. There is no money for practice rounds.

Sounds like the thing I've read about government employees ordering
new computers -- by the time the pcs come in, they're obsolete, if
they ever arrive at all.

I've heard the ft-100 can be modified to transmit anywhere on the hf
bands, up to 30 mhz, but whether it can do the same between 30 and 88
mhz, I don't know.

There is a web site somewhere for icom-706 mods... and I believe there
is also a mail list or newsgroup or whatever for the ft-100... maybe
someone else here knows where.

The question is, even if you make the mods and they work, whether the
performance will be worth a darn... these are highly compromised radio
designs, at best, even on the ham bands...

Bob

2093. EIMAC 8560 AS tubes FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19990727105814.20886.00002721@ng-fe1.aol.com>
Source record: 102716

Hello, a fellow I know does new installs for paging companies. Alot are upgrading to different equipment, so I am able to purchase these 8560 AS Eimac tubes at a GREAT discount, and pass on the savings to you.
Your satisfaction is guaranteed on arrival, or send right back for complete refund. All are in the original packaging.
PRICES INCLUDE SHIPPING, 48 states USA...Others at cost.

FOUR unused , 60.00 ea.
TWO with FIVE hours on them each, still like new, 40.00 ea

If interested, respond via EMAIL, ASAP, these go quick when I have them.
Thank you,
Joe Pratt, Tubecntral@aol.com

2094. older rig advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: tporcella@my-deja.com
Message-ID: <7nkug8$hn7$1@nnrp1.deja.com>
Source record: 102717

I'm looking to get an older rig, and am considering:

Yaesu 757GX
Icom 735
Kenwood 430

Any comments/advice/comparisons that anyone could share would be
appreciated.

Thanks.

Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2095. Fs: hw-16 w/ Hg-10b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <7nl1chjmn1@nnrp1.deja.com>
Source record: 102718

I have a heathkit hw-16 and hg-10b in great working order. Both look
nice, showes some age all knobs and switches and meter in working order.
I have the manual for the hw-16 and the schematic for the vfo. I am
asking $120 plus shipping or trade for a 10 meter moble rig.

--*** ***--
John Kc4npd

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2096. wtb: Kenwood TR-9130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: joe.magiera@ameritech.com
Message-ID: <7nl40hlkk1@nnrp1.deja.com>
Source record: 102719

If you have a fully working Kenwood TR-9130 2 Meter All Mode Transceiver available for sale, let me know your price. Please respond by e-mail as I am not a radio person, but am trying to find this for my mom. I don't read this newsgroup. Thanks,

Joe

joe.magiera@ameritech.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2097. Re: Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: YoungWhipperSnapper@nospam.com
Message-ID: <379DE57E.5AB903EF@nospam.com>
Source record: 102720

I've listened up there before and no problem at all.
With a mod you can transmit there too.

Bryce Lee wrote:

> I am contemplating purchasing the FT-8100R. Aside from use on the
> two allocated amateur bands, i shall be using the radio to receive
> frequencies in the VHF-High band that have been assigned
> to railway operations in North America.
> These are between 159.810 and 161.565 Mhz at 0.15 intervals.
> Is there somebody on the list who has used this radio, for this
> purpose and can they perhaps advise the quality of reception on those
> frequencies, say as compared to a top of the line Uniden scanner.
> Antenna shall be a half wave dual band Larsen mag mount.
> VA3 TRN

2098. Re: Sailboat ham questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <379DED23.E36156A3@umich.edu>
Source record: 102721

Robert Doty wrote:
>
> I'm 29 years old and live aboard a 38' Hans Christian sailboat ...
> One of my concerns is communications. I want to have the ability to
> communicate with friends and family while I'm gone. I'm thinking that
> ham radio might be the ticket ... I've decided to get a technician
> no-code license

Hi, Robert -
If you want reliable, hassle-free communications with specific
people, you want a satellite communications telephone. Ham radio's
great for chatting with folks, but I doubt it'll fit your needs.
First, a tech license lets you use VHF bands (and up). These are
NOT world-spanning communications frequencies. Typical range is
30-100 miles or so (longer-range methods like EME are not feasible
on a sailboat). You'll get longer distances if you learn Morse code,
earn a General class license, and operate on HF bands. You'll find
HF is not reliable when you *really* want to get that call in
to Aunt Mildred. It takes a lot of effort and practice to figure
out what frequencies will get to a specific destination on any
given day.

> 1. What equipment is best to use aboard a sailboat? Everything else on
> a sailboat is made for the marine environment (which is harsh, harsh,
> harsh). I need equipment that is well made and can survive the salt
> air.

Sorry - I've no clue there.

> I also want to make sure that the equipment will allow me to
> communicate all over the worldï¿½I'm interested in talking with hams all
> over.

That's HF you're talking about now. Learn some Morse Code, dude!

> 2. I want the ability to attach my computer (laptop) to the ham
> equipment. Anything in particular I should look for? Specifically, I'm
> looking to send/receive e-mail. Ideally, I'd like the ability to surf
> the net (or at least FTP to various sites).

Sorry - hams are not allowed to use their frequencies for general Internet
gateways. Web surfing will not be possible, and FTP only for specific
files made available on packet stations (generally packet-related files).

You may be able to use VHF packet radio to send and receive email, with
significant limitations: (i) you have to be within VHF range of a packet
radio station capable of relaying for you (max maybe 30-50 miles), (ii)

only hams can actually *transmit* messages over the air. Unless your Aunt Mildred gets a license, her return messages won't be sent out via radio.

> 3. ... Is it possible to have a remote control
> for the radio that will span about 15 feet?

Yes, some rigs have removable "faceplates" on extension cables. I dunno how long those cables are, however. Someone else will pipe up, no doubt.

> 4. My mast is 57 feet tall, and the backstay (braided metal cable) is
> about 63 feet long. If I use this as my antenna, will I be limited in
> any way? If so, is there a work-around?

Those dimensions are reasonable for an HF antenna, though I don't know anything about rigging a shipboard ham antenna. Hopefully someone else will tell you. If you end up using VHF frequencies, the antennas will be separate - just 19 or so inches of antenna erected somewhere with some sort of ground-plane.

Good luck, and I sure am envious!

Bob, KI8AB

2099. Updated Ham Radio Search Engines & Chat Rooms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Spencer Lazar <slazar19@sgi.net>
Message-ID: <379E19DB.4E20@sgi.net>
Source record: 102722

Hello,

Please stop by:

http://www.qth.com/stamper/search/bafoofnik.htm

Complete Ham Radio Search Engine & Chat Rooms,
enjoy your visit.

73, Spike W9XR

2100. FS: HAM & SWL Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Jerry Decker N5RV <n5rv@hex.net>
Message-ID: <9dmn3.57673$AU3.1441719@news2.giganews.com>
Source record: 102723
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
1) Sony ICF-SW100 w/acc., no box - $200 shipped FEDEX CONUS COD
Discount for local pickup - $190
2) Johnson Viking Adventurer - FREE - LOCAL PICKUP ONLY
Only good for parts - rescued from previous owner who left in shed
3) Heathkit VF-1 - FREE - LOCAL PICKUP ONLY
Only good for parts - rescued from previous owner who left in shed

Will swap item 1 for QRP gear.

Items 2 & 3 above are "First Come, First Served". They where part of my
original Novice station that I operated 22+ years ago. I rescued them from
the previous owner who had left them in a shed and they have suffered
exposure damage. I had plans to restore them, but just do not have the time.
The Adventurer cabinet has some modifications that was done by the origianl
builder (of whom I do not know). Not sure the cabinet is worth restoring.
```

73 de Jerry N5RV in Irving, Texas
--
_._. __._ _.. . _. ..... ._. ..._ _.._. __._ ._. .__. ._._. _._
N5RV Jerry Decker - Red Hot NC20 - G-QRP #10353 - QRP-L # 1969
Irving, Texas - EM12MT - N32° 48' 17", W96° 57' 31" - 14.060MHz CW
ARRL Member

2101. FS: Kenwood TS-690 HF + 6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <379DD8A0.CB89E6A7@msailer.rhic.bnl.gov>
Source record: 102724
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

I have for sale a mint TS-690 HF/WARC + 6m
includes manual, hand mike and power cord
Will be shipped, double boxed.
$875 plus shipping/insurance
USA only please.

Available with the sale of the TS-690 is a
Service Manual for $30

Email directly if interested.

Mark
N2JTW

2102. FS: 150ft RS RG-58 Coax Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <7Cmn3.206$SW6.4545@iad-read.news.verio.net>
Source record: 102725

Hello. I have about 150ft of Radio Shack RG-58 cable for sale. It comes in 4 sections and each section has a PL-259 connector at each end. New, this would cost you $45 plus tax and a trip to Radio Shack. My price is $20 shipped USPS Priority Mail. For a long time I used this coax on my HF/VHF set-ups and it worked great. Would also be good for doing tests, Field Day, or mobile operation. Very lightweight, and very bendable. I think it will handle around 750w PEP or so. Let me know if your interested. Thanks for reading!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!

2103. Re: Preamplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: "Charles H. Reichert" <reichert@cig.mot.com>
Message-ID: <379DEF4E.D66E11E7@cig.mot.com>
Source record: 102726

If you like designing and building I have a freeware
preamp program (ASP 4.0) at;

http://www.imaxx.net/~kd9jq

Chuck KD9JQ

Oguzhan KAYHAN TA2NC wrote:
>
> Hi..
> I just want to make my own antena preamplifier..
> Could anybody send me the schematics for it.Specially for 21 mHz band..
> Thanks and 73's
> TA2NC
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

2104. FS: MFJ-969 HF/6M Rollar Inductor Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <4Mmn3.212$SW6.4545@iad-read.news.verio.net>
Source record: 102727

Hello. I have a MFJ-969 roller inductor antenna tuner for sale. This tuner has outputs for 2 coaxes and a balanced wire/wire. Built in 300w dummy load and 4:1 balun. Will handle 300w PEP and meter measures forward/reflected power and SWR at the same time. Power can be viewed by peak or average (selectable) and it will tune continuously from 1.8-60 MHz.

This tuner is great! Very compact/lightweight and will tune most anything (a very good choice for Field Day). Loads a CB vertical on 40m and a Radio Shack Discone on 17m! It works 100% and is a 9+ cosmetically. Have a printed copy of the manual and I believe that I have the box also. Price is $145 shipped (would cost you around $195 shipped new). Will also enclose a 5ft piece of coax for free. Thanks for reading, and let me know if your interested.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!

2105. Re: FS: COLLINS R392, R390a, R390 and Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <19990727141319.07388.00001950@ng-fl1.aol.com>
Source record: 102728

Hi,
I'll take your 390A, if you'll ship it. I tried to email you but it was returned.

73,
Steve W2ZR
w2zr@aol.com

2106. FS: RS External Speaker - $8 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <rPmn3.215$SW6.4545@iad-read.news.verio.net>
Source record: 102729

Hello. I have a Radio Shack External Speaker for sale. It's quite compact and a great choice for mobile/portable/Field Day operation. Works great on a transceiver or a receiver and produces very clean audio. The cost new is $15 + tax and a trip to Radio Shack. My price is $8 shipped. It includes the connector cord, the original box, and the original manual. It works 100% and is an easy 8.5++ cosmetically. Let me know if your interested. Thanks for reading.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!

2107. FS: RS Mini-Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <Cgnn3.231$SW6.4545@iad-read.news.verio.net>
Source record: 102730

Hello. I have a Radio Shack dry dummy load for sale. It will handle 15w continuous carrier, and 100w PEP from DC to 500 MHz. It weights practically nothing and has a PL-259 connector on the end (just plugs right into a SO-239). Great for use on CB's, HT's, QRP gear, and mobile rigs. New this would cost you $22 plus tax and a trip to Radio Shack. I will sell for $13 shipped USPS Priority Mail. Please let me know if your interested, and thanks for reading!

```
Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!
```

2108. FS: hy-gain Tail Twister T2X Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: JIM RUNGE <wa6zuf@jps.net>
Message-ID: <379e0442@news1.jps.net>
Source record: 102731
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

For Sale one Hy-gain T2X Tail Twister rotor with control box and approx. 100 feet of cable. $280.00 Rotor and control box work fine.
The cable is spliced in one place but also works fine.

Jim WA6ZUF - Palm Springs CA. phone 760-323-4464

2109. FA: LAST DAY!!! ,EV ICOM HEATH, Tubes and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <379E18B8.5AEA@nucleus.com>
Source record: 102732

Jordan Arndt wrote:

I have a lot of items listed right now...
4CX1000 Amp Parts, An ICOM AT-150 Auto tuner, an Excellent HEATHKIT
HW-12A, A Vintage HEATHKIT Handmic , QRO AMP,Parts, REAL CERAMIC
Doorknob Caps ,Yaesu YC-601 Frequency readout. Vintage Shure and EV
Desk
Mics, Wattmeters ,A Heath PK-232 MBX TNC, 2A3 Audio Yubes , a 357B
Transmitting tube , A NOS EF Johnson Viking II Keyer Kit , a Lynamr T-R
Swithch also NOS and MUCH MORE... to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for your time and interest... 73 de Jordan...

this is the last day for some of these items... good luck...

2110. WTB: ### MOTOROLA VISAR - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-27 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990727153654.01432.00001259@ng-ch1.aol.com>
Source record: 102733

I'm looking for a Motorola Visar VHF Radio. Full keypad model preferred but not required. Radio must work in minimum of 148-162Mhz and would like it to come with battery, charger, antenna, and belt clip. Must be in 100% working condition.

Please email PDFDISP@aol.com with what you have and how much you're looking to get for it. Thanks!

2111. Re: older rig advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <L9En3.99$_t1.3120@iad-read.news.verio.net>
Source record: 102584

Hi Tom!

Had an Icom 735 for about 10 years before lightning took it out. Great receiver, 100% duty cycle transmitter. Ran SSTV at full output for several years and had no problem. If you can match it with an SM 8 microphone, it will sound great. Replaced with an IC 756, but still like the 735!

73

Will
<tporcella@my-deja.com> wrote in message news:7nkug8$hn7$1@nnrp1.deja.com...
> I'm looking to get an older rig, and am considering:
>
> Yaesu 757GX
> Icom 735
> Kenwood 430
>
> Any comments/advice/comparisons that anyone could share would be
> appreciated.
>
> Thanks.
>
> Tom
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

2112. FS RADIO SHACH HTX-404 440 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: kc4yph@hotmail.com
Message-ID: <7nngsq$7o8$1@nnrp1.deja.com>
Source record: 102585

FS A NEARLY NEW HTX404 EXCELLENT CONDITION, BOX, MANUAL,1 ALKALINE
BATTERY PACK, 1 NI-CAD PACK, WALL CARGER, ANLI HIGH GAIN RUBBER DUCK
ANTENNA. WILL SHIP TO YOUR DOOR IN CONT. USA FOR $80.00
THANKS
kc4yph@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2113. Re: Sailboat ham questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <kkEn3.5460$OP.79291@news1.frmt1.sfba.home.com>
Source record: 102586

If you're willing to put in some effort and money, I think most of your goals can be reasonably achieved.

There are MANY cruisers on the open ocean who routinely use ham radio for both their cruising group net as well as to email back home!

I recommed a book called "Mariner's Guide to Single Sideband" by Frederick Graves.

I also recommend you contact shop specializing in solving exactly your problem, called HF On Board at http://www.hfradio.com/

If the radio is kept dry and is used routinely (to keep the insides dried out), most quality brands of HF radios should serve you well. I might lean towards the models designed for "mobile" operation, since they are designed to take more physical abuse and survive.

I wouldn't worry about ham VHF capability like 2m or 440MHz. These are by far for "landlubbers". Stick with a good HF-only radio. Besides, it'll be a LOT cheaper!

Good luck to you!

Robert Doty wrote in message <379D3C73.CB27DE91@gte.net>...
>Hello!
>
>I'm BRAND NEW to all this, so I ask your forgiveness for my na&#65533;ve
>questions. Here's the story:
>
>I'm 29 years old and live aboard a 38' Hans Christian sailboat
>(www.home1.gte/rdoty). I am COMPLETELY into the sailing scene, and I
>hope to be retired in seven years and do some serious long-range
>cruising.
>
>One of my concerns is communications. I want to have the ability to
>communicate with friends and family while I'm gone. I'm thinking that
>ham radio might be the ticket that I'm looking for, so I've decided to
>get a technician no-code license in Jacksonville, Florida (where I
>live).
>
>Here are my questions:
>
>1. What equipment is best to use aboard a sailboat? Everything else on
>a sailboat is made for the marine environment (which is harsh, harsh,
>harsh). I need equipment that is well made and can survive the salt
>air. I also want to make sure that the equipment will allow me to

>communicate all over the world�I'm interested in talking with hams all
>over.
>
>2. I want the ability to attach my computer (laptop) to the ham
>equipment. Anything in particular I should look for? Specifically, I'm
>looking to send/receive e-mail. Ideally, I'd like the ability to surf
>the net (or at least FTP to various sites).
>
>3. This sounds silly, but it's a real problem for me. The previous
>owners of my boat had a SSB radio on board (since removed), and there is
>a ton of wiring on board (to all of the through-hulls), that I don't
>particularly want to replicate. I'd rather use what's already in
>place. Yet, I want the radio in my salon (not near the companionway,
>which is where the wiring is). Is it possible to have a remote control
>for the radio that will span about 15 feet?
>
>4. My mast is 57 feet tall, and the backstay (braided metal cable) is
>about 63 feet long. If I use this as my antenna, will I be limited in
>any way? If so, is there a work-around?
>
>Well, I guess that's about it! I would really appreciate some help.
>
>Thanks!
>
>-Robert
>
>
>
>
>

2114. FT-726R ???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <379F134D.95E13C45@mmm.com>
Source record: 102587

Hi Gang,

I'm looking for comments on the Yaesu FT-726R. I'd like to hear from
owners, or previous owners. Let me know what you think of the rig.

Thanks,
Kevin W0KKN
North St Paul, MN

2115. FA: AEA PK-232 Technical Reference Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Gary Lee Calvert <gcalvert@iquest.net>
Message-ID: <KwFn3.743$n4.2863@news1.iquest.net>
Source record: 102588

AEA PK-232 Technical Reference Manual at auction ebay URL
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137698180
Started at $1.00 + $2.00 shipping.

--
Gary WB9SMX
Home Page http://www.iquest.net/~gcalvert/home.html
mailto:gcalvert@iquest.net

2116. Re: FT-726R ???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: "Charles H. Reichert" <reichert@cig.mot.com>
Message-ID: <379F2368.95574CF3@cig.mot.com>
Source record: 102589

Assuming the rig is in good physical and electrical shape then
the rig isn't "too" bad. On SSB/CW there's PLL spurs most noticeable
on 6, less on 2, and not very noticeable on 432. On FM it's not very
noticeable.
The receive portions of the 2, 432 modules could use ~ 10dB more gain,
the 6 meter module is about right. I did change the RF Amps/Mixers to
3SK124
devices which greatly improved performance.

The satellite module is great, but never used it much except for
checking
band conditions quickly.

The 10W Xmit is fine for driving TE Systems RF Linear Amps.

The features I added to improve performance was "Hang AGC" and "Delayed
Xmit" for use with the Linears. See my Web Page for circuits at;

http://www.imaxx.net/~kd9jq

73 Chuck KD9JQ

Kevin wrote:
>
> Hi Gang,
>
> I'm looking for comments on the Yaesu FT-726R. I'd like to hear from
> owners, or previous owners. Let me know what you think of the rig.
>
> Thanks,
> Kevin W0KKN
> North St Paul, MN

2117. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: ti2dll@expressmail.net
Message-ID: <slrn7pu2it.cq.ti2dll@ti2dll.dynip.com>
Source record: 102590
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <933028184.259356@axilla.wwnet.net>, DiGitaal_DiSrupTer wrote:
>What if it turns out that just down the beach is this beautiful
>resort.....that's looking for a systems admin starting at $70,000/yr.

And they just happen to have a 150 foot tower with a huge beam, FT-1000DSP,
and a 2 Kw amp they don't know what to do with, from a ham who used to work
there but went silent 2 years ago...

<grin>

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

2118. I look for a th-26

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Lardot olivier <Olivier1@skynet.be>
Message-ID: <7nngbo$2jg$1@news0.skynet.be>
Source record: 102591

your answers at olivier@skynet.be

2119. Re: FS: 10 meter eqpt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: sinybob@aol.com
Message-ID: <19990728142227.13370.00002912@ng-bd1.aol.com>
Source record: 102592

hi Bill, i was wondering the condition and any mods(which is ok) on the 2600?
My call is N2LMW. Tnx, Bob.

2120. TWO METER RADIOS-50 WATTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <rpui2n$0$37nspbj$n2p@corp.supernews.com>
Source record: 102593

I have the following tranceivers in very nice condition & fully tested:

One Yaesu FT-212RH, mic, manual & brackets. Real clean, with box, never mobile, $130. shipped/48

One ICOM IC-28H, mic & brackets, real clean few slight scratches on top, never mobile. $110. shipped/48

These are plug'nplay. I never smoked ! (the mics are clean of cookies & lunch) ready to go.

Ben Piller, K9CSM k9csm@pcisys.net

2121. FORSALE - Chrome Iambic paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7nnh21$h59@nntpa.cb.lucent.com>
Source record: 102594
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have a brand-new-in-the-box set of MFJ 564 chrome iambic paddles that I
want to sell. Very similar to Bencher BY2 but at half the price!

$45 plus shipping.

Joe Levantino
KB2FSH

(732) 949-0664

2122. FORSALE - MFJ 949E antenna tuner (like new)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7nnh2k$h5h@nntpa.cb.lucent.com>
Source record: 102595
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have a virtually new MFJ 949E 300W antenna tuner forsale. I'll also include
the optional power cube to light the meters. $90 + shipping for both.
In original box.

Joe Levantino
KB2FSH

(732) 949-0664

2123. FORSALE - MFJ 1214 HF multimode computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7nnhcg$h7l@nntpa.cb.lucent.com>
Source record: 102596
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have an MFJ 1414 multimode interface (handles HF fax, wefax, rtty, cw, ascii) with mfj software, cables, original box and manuals. Excellent condition (but double stick tape on top of case). A great inexpensive way to get into rtty, etc. $90 + shipping.

Joe Levantino
KB2FSH

(732) 949-0664

2124. WTB: Ham & Radio Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: bcotter@pop.uky.edu
Message-ID: <7nnif4$6fi$1@news.uky.edu>
Source record: 102597

*****

I am looking for the following magazines to buy or trade. I have a garage full
of CQ, QST and Ham Radio Magazine volumes and loose issues to sell CHEAP or
trade. E-mail me for a list at bcotter@pop.uky.edu

Thanks,

Bill N4ALG

Electric Radio #92 (DEC 96) up and #1-68 (Jan 95)
Radio magazine any issues or volumes
Communications Quarterly winter 96 and earlier
QRP Quarterly issues or volumes
QRPp issues or volumes
QEX issues or volumes

QST:
26 9
25 1, 5, 8,9
24 1,2,3,4,5, 7,8, 12
23 1,2,3,4,5,6,7, 10,11,12
22 1,2,3,4,5,6,7,8,9, 12
21 1, 4,5,6,7, 9,10,11,12

CQ:
47 1
46 1,2, 6
45 2, 4,5,6,7, 10,11,12

*****

2125. FT-90R programming software available?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7nnjjs$14u@newsops.execpc.com>
Source record: 102598

Is the software and cable kit availble for the FT-90R yet? If so, where is cheapest place to get it? Sweet LITTLE radio by the way! Rudy, K8SWD

2126. WTB: Kenwood TM-7400?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <379f5210.44070240@eastcorp.supernews.com>
Source record: 102599

Hi All,

Kenwood made a Dual Band 2m/440MHZ radio. I THINK it was this model..
It was around the same time as the TR-7930/7950 radios... anyhow, I'd
ike to get one of these babys...Anyone got one with the
tone board in it? in GOOD working condition?

E-mail me

k8cpa@qsl.net

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

2127. anyone sub 4CX250B for 8122?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19990728153746.21708.00002980@ng-fv1.aol.com>
Source record: 102600

Has anyone substituted 4CX250B tubes for 8122 tubes? I am looking for advice. Any problems, can you purchase a socket adapter and just plug and play? This is for a National NCL2000 HF amp. Any suggestions would be appreciated at pdnaumann@aol.com. Thanks Paul.

2128. FS:MT1000 UHF DTMF 99CH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <379F5EA1.11389C3@postoffice.pacbell.net>
Source record: 102601
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice condition, 440 to 470 mhz split.Includes
radio,antenna,belt clip,99 date code
battery and drop in rapid charger.$350
Al

2129. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <379F62BD.3D9F3DB2@erols.com>
Source record: 102602

Don't think either will work the wide-band FM from 30-88 MHz. Also, "new family" MIL FM uses a tone not available (included) on any civil radio, so you'd risk being incompatible with anything later than a PRC-25/77. But, I admire the idea of thinking outside the box (pardon the pop-language!!)

Greg Dean wrote:

> I need to compair the 706 vs the FT-100, especially
> in the out of band usuage between 30 and 88 MHZ (military
> frequencies). I have a need to communication with
> standard military comms (such as the 524 and SINGCARS)
> in those bands while communication with the new 1209 HF
> rigs.

2130. WTB-Ten Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <RBJn3.81$9o3.351@newsfeed.slurp.net>
Source record: 102603

Looking for TT Century 22
hansfam@midcoast.com

2131. Re: rec.radio.amateur.antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <88DBD456A517ADC0.09C06B2ECC4BC231.A02F92AAF11958C4@lp.airnews.net>
Source record: 102604

Rick Conners <conners@teleport.com> wrote:

>Does anyone know what happened to this news group...I haven't been able
>to access it for over a week...
>
>Rick

Wed. afternoon, 7-28-99...

I just accessed it for first time... pulled up 2,000 headers. It's
working.

Bob
n5ahy

2132. Manual for KPC 9612 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <379F6A2E.535155@nac.net>
Source record: 102605

I am looking for a user manual for a Kantronics KPC 9612 TNC (the origimal version, not the currently marketed KPC 9612 Plus). Software version 6.0 N (i.e. with the
K-Net option that makes it compatible as a Net Rom node. Will pay for copying and shipping. Thanks.

Dave WB2FTX
wb2ftx@nac.net
phone (973)838-9093

2133. ICOM F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990728164508.25928.00000125@ng-bj1.aol.com>
Source record: 102606

I HAVE AN ICOM IC-12 AT
THIS IS A 1.2 GHz HANDI TALKI
THE RADIO COME WITH ANTENNA, BATTERY, AND QUICK CHARGER.

PRICE$300 + SHIPPING

IF INTERESTED, PLEASE EMAIL

2134. Hamradio-Online.Com - New Design, please take our online poll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: kf7vy@amsat.org
Message-ID: <2XJn3.4300$VL2.455230@news.direcpc.com>
Source record: 102607
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.spacerec.radio.scanner

I've set up a proposed new design for the http://hamradio-online.com web site.
I've added an online poll to seek your input on the new design - please visit
http://hamradio-online.com and give me your feedback - Thanks!

I'm also proposing to open up sections of this popular web site to volunteer
editors who could own their own sections on special interest topics.

Finally, I've just launched a new, very much improved, online discussion forum
and I'd like to see your feddback on that too. Post your comments on the
Discussion forum at http://hamradio-online.com

Thanks! 73, Ed, KF7VY
http://hamradio-online.com

2135. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: davem@idle.cs.ubc.ca
Message-ID: <7nnrbp$gu@idle.cs.ubc.ca>
Source record: 102608
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Clint Bradford <clint@clintbradford.com> writes:

>Ham Radio Outlet has the complete package for about forty dollars. BUT
>RT Systems can upgrade you for a lot less:

>http://www.rtsars.com

Their website has to be one of the most useless I've seen. It's terribly out of date (they only list ADMS-1D - no mention of ADMS-1E or the VX-5), and there is no description of what the various pieces of software actually *do*. Nor any pricing info I could find (the "online catalog" link gets an "under construction" message). And no email address to send queries to.

If I had to guess how good their software was by looking at their web site, I'd never buy anything from them.

However, I actually do have ADMS-1C, and know it is very useful. What I'd like to know is whether upgrading to -1E would let me read radio data from a text file rather than typing it in by hand - and, if so, how much the upgrade would cost. No info about either of these is on the web site so far as I could find.

Dave

2136. Wanted Ten Tec 509 or 515

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7nnrah$1e0@dfw-ixnews19.ix.netcom.com>
Source record: 102609

Wanted Ten Tec 509 or 515.
Frank

2137. FS:Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Jim Moore <jim@usl.edu>
Message-ID: <379F75BB.A75F2569@usl.edu>
Source record: 102610

I have a ft-847 for sale I am looking for a smaller rig to take mobile.
Radio is in excellent shape, has no mods and works well.
i am asking 1275.00 OBO

Jim Moore
WU3V
jmoore@ieee.org

2138. Re: Hamradio-Online.Com - New Design, please take our online poll

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7nnthg$q22$1@nw003t.infi.net>
Source record: 102611
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.spacerec.radio.scanner

Gee, now what was that web address again?
:-)
Tom

Ed Mitchell wrote in message <2XJn3.4300$VL2.455230@news.direcpc.com>...
>I've set up a proposed new design for the http://hamradio-online.com web
site.
>I've added an online poll to seek your input on the new design - please
visit
>http://hamradio-online.com and give me your feedback - Thanks!
>
>I'm also proposing to open up sections of this popular web site to
volunteer
>editors who could own their own sections on special interest topics.
>
>Finally, I've just launched a new, very much improved, online discussion
forum
>and I'd like to see your feddback on that too. Post your comments on the
>Discussion forum at http://hamradio-online.com
>
>Thanks! 73, Ed, KF7VY
>http://hamradio-online.com
>

2139. Re: rec.radio.amateur.antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <379F862C.78E5EE1C@earthlink.net>
Source record: 102612

I scan it daily. You should check with your ISP for routing info.

Rick Conners wrote:

> Does anyone know what happened to this news group...I haven't been able
> to access it for over a week...
>
> Rick

2140. Re: rec.radio.amateur.antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990728190637.09187.00004320@ng-fg1.aol.com>
Source record: 102613

Rick;
I accessed it yesterday and today, after a week's vacation.

Try re-loading again.
GL;
Jim

>Subject: rec.radio.amateur.antenna
>From: Rick Conners conners@teleport.com
>Date: Wed, 28 July 1999 05:19 AM EDT
>Message-id: <379ECB15.AC55825E@teleport.com>
>
>Does anyone know what happened to this news group...I haven't been able
>to access it for over a week...
>
>Rick

2141. Re: FORSALE - Chrome Iambic paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7no19r$6hh$1@nntp4.atl.mindspring.net>
Source record: 102614
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

And one quarter as good.

J.P. Levantino wrote in message <7nnh21$h59@nntpa.cb.lucent.com>...
>I have a brand-new-in-the-box set of MFJ 564 chrome iambic paddles that I
>want to sell. Very similar to Bencher BY2 but at half the price!
>
>$45 plus shipping.
>
>Joe Levantino
>KB2FSH
>
>(732) 949-0664
>

2142. Need Source for 2SC2905 Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7no66r$8cf@dfw-ixnews16.ix.netcom.com>
Source record: 102615

I believe the 2SC2905 is no longer made. However, the replacement is a 2SC3133. Kenwood wants over $24.00 each! Anyone know of another source?

Thanks

2143. Re: Railway frequencies & Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: YoungWhipperSnapper@nospam.com
Message-ID: <379FA294.33308086@nospam.com>
Source record: 102616

Though that you posted this question before. It works
EXCELLENT receiving and transmitting on those
frequencies.

Bryce Lee wrote:

> I am contemplating purchasing the FT-8100R. Aside from use on the
> two allocated amateur bands, i shall be using the radio to receive
> frequencies in the VHF-High band that have been assigned
> to railway operations in North America.
> These are between 159.810 and 161.565 Mhz at 0.15 intervals.
> Is there somebody on the list who has used this radio, for this
> purpose and can they perhaps advise the quality of reception on those
> frequencies, say as compared to a top of the line Uniden scanner.
> Antenna shall be a half wave dual band Larsen mag mount.
> VA3 TRN

2144. F.S. Drake MN-2000 ant. tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7nobtc$2eb$1@bgtnsc03.worldnet.att.net>
Source record: 102617
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

John w3ayt@arrl.net

2145. F.S. Heath QF-1(grey case)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7nobvs$2ot$1@bgtnsc03.worldnet.att.net>
Source record: 102618
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Habs <jhabs@worldnet.att.net>
Subject: F.S. Heathkit QF-1 Q multiplier
Date: Friday, July 23, 1999 10:56 PM

Heathkit QF-1 in real nice condition. asking $30 shipped. John
w3ayt@arrl.net

2146. F.S. Heath HW-8 qrp xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7noc78$3lu$1@bgtnsc03.worldnet.att.net>
Source record: 102619
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Subject: F.S. Heathkit HW-8

Heathkit hw-8 in very nice condition,unit is stock w/pwr cord,copy of manual
and copy of 'HW Handbook'.puts out 1-1.5 w's.$160 shipped

2147. TS-870S Control Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <cxPn3.139$px6.6985@news1.mts.net>
Source record: 102620

Hello Folks:

I have been assigned to find a site for computer controlling a Kenwood TS-870S. My interests are pretty much confined to Collins equipment, so to say I am out of the loop on computer interfacing for control of freq, mode, etc. is an understatement!!!

Can you point me toward a few links where I can find this sort of stuff?

73 de
Lee Smith
VE4ANC

2148. SIRENS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: xray <xray@sprintmail.com>
Message-ID: <7nogmpcgv1@oak.prod.itd.earthlink.net>
Source record: 102621

12 vdc sirens feature a beautiful chrome plated finish. Each siren comes with a black mounting bracket. Best for alarm circuits. While they last only $12.00 each + shipping.

2149. FA: Telex T2X Tailtwister Antenna Rotator (Rotor)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Al Dynarski <ald@netwiz.net>
Message-ID: <379FE8AD.DB958F30@netwiz.net>
Source record: 102622
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.cb,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Now on auction at Ebay:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138512493>

2150. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <379FEFC9.20E2AB78@ix.netcom.com>
Source record: 102623
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

The ADMS-1E software for my VX-1R produces gibberish in the dtmf dialing
codes. It also gives me a error message when I try to use the merge
files option. When tyring to merge with a rdf file the error message
says To use an rdf file only.
I would stick with what you have or try to find the ADMS 1D instead.
I am not happy with the RT Systems product ADMS-1E.
Randy
Dave Martindale wrote:
>
> Clint Bradford <clint@clintbradford.com> writes:
>
> >Ham Radio Outlet has the complete package for about forty dollars. BUT
> >RT Systems can upgrade you for a lot less:
>
> >http://www.rtsars.com
>
> Their website has to be one of the most useless I've seen. It's
> terribly out of date (they only list ADMS-1D - no mention of ADMS-1E or
> the VX-5), and there is no description of what the various pieces of
> software actually *do*. Nor any pricing info I could find (the "online
> catalog" link gets an "under construction" message). And no email
> address to send queries to.
>
> If I had to guess how good their software was by looking at their web
> site, I'd never buy anything from them.
>
> However, I actually do have ADMS-1C, and know it is very useful. What
> I'd like to know is whether upgrading to -1E would let me read radio
> data from a text file rather than typing it in by hand - and, if so,
> how much the upgrade would cost. No info about either of these is
> on the web site so far as I could find.
>
> Dave

2151. Kenwood TH-26 Shift

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Damir Totman <dtotman@pu.tel.hr>
Message-ID: <379E4933.A0085228@pu.tel.hr>
Source record: 102652

Hy,

Does enyone know how??????????????
How to set different shift on TH-26.
Now is only 600 KHz, and I need 4.5 MHz.

73, 9A1CEC

2152. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990727210454.09789.00002772@ng-ca1.aol.com>
Source record: 102653

don't buy the Yaesu FT-100 as it has a
bad reputation for being unreliable.
73's TIM

2153. Re: Sailboat ham questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7nlmam$hi2$1@news.minn.net>
Source record: 102654

In article <379D3C73.CB27DE91@gte.net>, Robert Doty <rdoty@gte.net> wrote:
>Hello!
>
>I'm BRAND NEW to all this, so I ask your forgiveness for my na�ve
>questions. Here's the story:
>
>I'm 29 years old and live aboard a 38' Hans Christian sailboat
>(www.home1.gte/rdoty). I am COMPLETELY into the sailing scene, and I
>hope to be retired in seven years and do some serious long-range
>cruising.
>
>One of my concerns is communications. I want to have the ability to
>communicate with friends and family while I'm gone. I'm thinking that
>ham radio might be the ticket that I'm looking for, so I've decided to
>get a technician no-code license in Jacksonville, Florida (where I
>live).
>
>Here are my questions:
>
>1. What equipment is best to use aboard a sailboat? Everything else on
>a sailboat is made for the marine environment (which is harsh, harsh,
>harsh). I need equipment that is well made and can survive the salt
>air. I also want to make sure that the equipment will allow me to
>communicate all over the world�I'm interested in talking with hams all
>over.
>

ICOM equipment has a long history among maritime mobile hams, although Yaesu has built some rigs that will work in your application.

>2. I want the ability to attach my computer (laptop) to the ham
>equipment. Anything in particular I should look for? Specifically, I'm
>looking to send/receive e-mail. Ideally, I'd like the ability to surf
>the net (or at least FTP to various sites).
>

Right now I would recommend an ICOM or YAESU rig with a PK-232/DSP <http://www.timewave.com> running HF email and PK TERM '99, HF EMAIL is just being announced by creative Services Software <http://www.cssincorp.com> There are other marine packages on the development schedule so you only have to deal with one vendor who has on-line support. Important when you are here today and gone tomorrow.

>3. This sounds silly, but it's a real problem for me. The previous
>owners of my boat had a SSB radio on board (since removed), and there is

>a ton of wiring on board (to all of the through-hulls), that I don't
>particularly want to replicate. I'd rather use what's already in
>place. Yet, I want the radio in my salon (not near the companionway,
>which is where the wiring is). Is it possible to have a remote control
>for the radio that will span about 15 feet?
>
The Yaesu FT-900 has a remote head kit that works well, The front panel can be bulkhead mounted in the nav station with the radio remote. Be sure you have a good remote tuner located close to the antenna.

>4. My mast is 57 feet tall, and the backstay (braided metal cable) is
>about 63 feet long. If I use this as my antenna, will I be limited in
>any way? If so, is there a work-around?

Well here we go again, sailing is never cheap. I would recommend an insulated backstay for your boat, with an SCG tuner is about the best setup I've used. Avoid raising a dipole, An extra long wire aloft is all you need if you run into a bit of heavy weather. I've tried verticals aft of the backstay on the stern pulpit but they never seem to transmit will because of the lack of good ground. A copper plate on the hull below the waterline improves this somewhat, But the insulated backstay is about the best choice.

>
>Well, I guess that's about it! I would really appreciate some help.

The most knowledgeable dealer I've ever dealt with is John Gregory, he runs the electronics department at West Marine's Ft. lauderdale FL store. I'd give him a call for a second opinion.

lastly, be sure to include Farley Mowatt's "Boat that wouldn't Float" in your ships library. It makes great reading after a good day's sale.

John Douglas
N0ISL
Timewave Technolgy
6 meter foredeck sailhandler
Top'sil Schooner Wild Harp Navigator/Comm
Minnesota sailor, We tack when the cowsmell gets REAL strong :>)

>
>Thanks!
>
>-Robert
>
>
>
>
>

2154. Re: older rig advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <A642A61AFBC9D0B7.7C3F42293E096743.0E3330211A96D1AD@lp.airnews.net>
Source record: 102655

tporcella@my-deja.com wrote:

>I'm looking to get an older rig, and am considering:
>
>Yaesu 757GX
>Icom 735

My Icom 735 is excellent. Works well. Hot receiver. (The receiver actually is a little hotter than my JRC-525 swl receiver, which cost around $1200 in the late 80s.) Good ergonomics. Easy to tune. The control knobs on the 735 are very tight and precise-feeling. Reliable. Since '82, I've had to replace one panel light, and the main tuning knob is getting a little sticky, but that's about it. It works split frequencies -- receive on one frequency, transmit on another. Also has an extra connector on the back for a receiving antenna.

The 735 is a better base station HF rig than the newer Icom 706, so if you don't need the 706's VHF bands, the 735 is a really a good way to go.

I've never used the Kenwood 430, but most everyone I've heard running it thought highly of it.

Don't know much about the Yeasu 757, but both the 735 and 430 are solid rigs.

Bob

>Kenwood 430
>
>Any comments/advice/comparisons that anyone could share would be
>appreciated.
>
>Thanks.
>
>Tom
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

2155. Ebay- Two Real Nice HEATH TEST PIECES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990727224745.21712.00002687@ng-fv1.aol.com>
Source record: 102656

Hi Guys;
These are the last two units of heath test gear that I have put on ebay.
First is the IM-13 VTVM with manual, see picture, URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137068675

Second is the IT-11 Capacitor Checker w/manual, see pic, URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137079034

Much more stuff if you wanna see it all, url>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&u
serid=rlucch2098@aol.com&include=0&since=7&sort=2&rows=25

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2156. fs- YAESU FT-102 Nice, $500ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990727230800.21712.00002701@ng-fv1.aol.com>
Source record: 102657

Hi Fellas;
I have for SALE:
Yaesu FT-102 Transceiver with Manual and AM/FM board, Excellent shape and working. Price is $500ppd Conus
Please, There are no other options like Filters, Speaker, Antenna tuner et al, just the rim, AC cable es Manual. So Don't ask, Hi!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2157. ++++FS:VHF GE MASTER EXEC MOBILE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990728001602.22915.00001398@ngol05.aol.com>
Source record: 102658

Hi All,

I have a VHF GE Master Exec mobile. I am unsure of the operational status,
as it does say parts radio on the out side, but it appeard to be in good shape.
I am looking for $40.00 OBO plus shipping for the unit.

Thanx
Mike

2158. ++++FS:GE MASTER 2 Accessories++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990728001603.22915.00001399@ngol05.aol.com>
Source record: 102659

Hi All,

I have a complete set of GE Master 2 accessories. Looking for $35.00 plus shipping for the set.

Thanx
Mike

2159. FOR SALE YAESU FT 736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Nevio <nterre@tim.it>
Message-ID: <7nm8q1$a01$5@nslave1.tin.it>
Source record: 102660

I'm looking for sale my FT 736R 144/432 Mhz
It's very beautyfull and in perfect condition
Price about 1200 $
Nevio
E-mail nterre@tim.it

2160. Re: 2-meter SSB radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <HRHxoNANDrn3EwNF@pacsat.demon.co.uk>
Source record: 102661

In article <7nlb0cuvm1@grandprime.binc.net>, Carl Schulz
<meteu@mailbag.com> writes
>are there 2 meter SSB radios or kits? I am looking for one to do OSCAR.
>
>Also, where does someone get radios that broadcast above 70cm band? I read
>about the growing popularity of Microwave radio but can't seem to find the
>radios. Are they homebrew radios?
>
>Thanks,
>Carl
>KB9UNG
>
>

try....

www.downeastmicrowave.com

www.pacsat.demon.co.uk/mcs.htm

and the links from there...

73 Simon

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

2161. HELP PSE, Kenwood TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: alanwaldo@aol.computer
Message-ID: <19990728043702.28736.00000713@ng-ci1.aol.com>
Source record: 102662

My ht acquired some loose dusty type trash on the LCD screen. I disassembled the unit cleaned the dust out and reassembled the unit without a hitch, almost.

Now the unit 'a' will not emit any sound from the speaker except a very low hiss. It does not matter what is being received. It will transmit and receive but I can not hear what's being recieved.

I can switch to unit 'b' and all is well. I plugged in an ear plug to the speaker jack with the same results.

CT, DT, PAGE, DUP all of that is off. I did an 'all reset' then reprogrammed my frequencies to no avail.

Tonight it did work for a few minutes. It probably did not have anything to do with it but I put it in the 'cross-band' mode and then removed it from that mode just before it went to working. Then it quit. I've tried vibration and 'gentle' bumps to see if it acts like a loose connection. I've studied the schematic and can only come up with the idea that it's being muted at ae1 and a12 when switched to 'a'. This of course hasn't been proving with a scope or anything.

Any idea's?
Alan, W4WMM
(B.E.E.T. Student)
http://hometown.aol.com/alanwaldo

2162. rec.radio.amateur.antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <379ECB15.AC55825E@teleport.com>
Source record: 102663

Does anyone know what happened to this news group...I haven't been able to access it for over a week...

Rick

2163. FS:4CX1500B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: dennis <kb7wfv@earthlink.net>
Message-ID: <7nml68fmc1@holly.prod.itd.earthlink.net>
Source record: 102664

FS: 4CX1500B LIKE NEW. PULL $175.00 +S+H

E-MAIL ME . KB7WFV

2164. ICOM F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990728071859.04802.00003691@ng-bk1.aol.com>
Source record: 102665

I HAVE AN ICOM IC-12 AT
THIS IS A 1.2 GHz HANDI TALKI

IF INTERESTED, PLEASE EMAIL

2165. Re: HELP PSE, Kenwood TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37a0e979.5704419@news.mv.com>
Source record: 102666

Hi Alan, and sorry I don't have the info you seek. Perhaps you could help me, tho.

I have a 79A that I want to replace the little speaker, but can't for the life of me figure out how to unmount the circuit board, once the case is open.

Any advice?

Regards and thanks;

Neil, N1DMA
(603) 465-2788
NeilR@innermedia.com

On 28 Jul 1999 08:37:02 GMT, alanwaldo@aol.computer (Alan) wrote:

>My ht acquired some loose dusty type trash on the LCD screen. I disassembled
>the unit cleaned the dust out and reassembled the unit without a hitch, almost.
>
>Now the unit 'a' will not emit any sound from the speaker except a very low
>hiss. It does not matter what is being received. It will transmit and receive
>but I can not hear what's being recieved.
>
>I can switch to unit 'b' and all is well. I plugged in an ear plug to the
>speaker jack with the same results.
>
>CT, DT, PAGE, DUP all of that is off. I did an 'all reset' then reprogrammed
>my frequencies to no avail.
>
>Tonight it did work for a few minutes. It probably did not have anything to do
>with it but I put it in the 'cross-band' mode and then removed it from that
>mode just before it went to working. Then it quit. I've tried vibration and
>'gentle' bumps to see if it acts like a loose connection. I've studied the
>schematic and can only come up with the idea that it's being muted at ae1 and
>a12 when switched to 'a'. This of course hasn't been proving with a scope or
>anything.
>
>Any idea's?
>Alan, W4WMM
>(B.E.E.T. Student)
>http://hometown.aol.com/alanwaldo

2166. VK Email lists & Classifieds have moved!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: ameredith@ozemail.com.au
Message-ID: <7nn7e3$1ah$1@nnrp1.deja.com>
Source record: 102667

Hi All

Just to let you know that Australia's largest listing of VK email & URL addresses has moved! It is now at: http://www.vk2nnn.com

This is also the new address for the VK Classifieds homepages.

Please update any bookmarks that you may have to the new address.

Drop bye and check it out and say G'day :-))

Cheers....Allan VK2NNN

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2167. Re: Sailboat ham questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <379EF386.BC52F978@umich.edu>
Source record: 102668

I was contacted by a shipboard radiotelephone operator who took exception to my statements that HF isn't very reliable. He uses commercial comm channels where the other end is a 50kW station (smile). Let me therefore clarify part of the posting I made, and the assumptions on which it was based:

Robert Lyons wrote:
>
> Robert Doty wrote:
> >
> > I'm 29 years old and live aboard a 38' Hans Christian sailboat ...
> > One of my concerns is communications. I want to have the ability to
> > communicate with friends and family while I'm gone. I'm thinking that
> > ham radio might be the ticket ... I've decided to get a technician
> > no-code license
>
> Hi, Robert -
> If you want reliable, hassle-free communications with specific
> people, you want a satellite communications telephone. Ham radio's
> great for chatting with folks, but I doubt it'll fit your needs.

<snip...pointed out limitation on his idea of a tech license>

> You'll find
> HF is not reliable when you *really* want to get that call in
> to Aunt Mildred. It takes a lot of effort and practice to figure
> out what frequencies will get to a specific destination on any
> given day.

Yes, HF CAN be reliable, but I am guessing, Robert, that you'd like the reliability you associate with making a telephone call. It ain't that easy with ham radio. First, as I said, you need at least a General class license and HF equipment. Second, someone "back home" needs the same gear and training. Third, BOTH of you need to gain experience in choosing the proper mode/freq to make the jump. Finally, there are times and places where you simply won't get your signal through when you want. Invest in megabucks equipment back home and shipboard to minimize those times, but they still will exist. Want to call home from anywhere, any time with some semblance of reliability? Get a satellite phone.

On the other hand, if you like technology and electronics, and you have a ham back home who knows their stuff, and/or (especially) you enjoy making contacts with random hams from interesting places, get your license and join us on the air! It's a gas.

73 - Bob, KI8AB

2168. WTB MINT Kenwood 530s or sp --- also need parts for one that is dead

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: James Greer <jagreer@earthlink.net>
Message-ID: <7nmsd2lpn1@holly.prod.itd.earthlink.net>
Source record: 102669

I would like to buy a nice kenwood 530. I also have on that is dead. I need either parts or one with problems to try to fix it. I understand that Kenwood does not like to work on these anymore. I could of course use a service manual as well

I am also looking for the filters for the radio.
Thanks
Jim

2169. Datong FL3 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: bah@gowebway.com
Message-ID: <7nnaiu$3ih$1@nnrp1.deja.com>
Source record: 102670
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

I am need of a manual for a Datong FL3 filter that I recently obtained on the used market. If you have one, would you please help me out? I will of course reimburse copying, postage, etc., and you would have my unending gratitude. Thank you very much.
Bruce
bah@gowebway.com

Sent via Deja.com http://www.deja.com/
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2170. WTB: ANLI AT-2 mobile antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Dan Hancock <n8djp@nospamqsl.net>
Message-ID: <eKCn3.19$301.3956@news.corecomm.net>
Source record: 102671
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I am looking for a new or very good condition ANLI AT-2 dual-band mobile antenna with the NMO base. This is the smaller, broad-band version, not the AT-2+, which is a longer antenna and not broad-band.

If you have one to sell, please contact me via e-mail. If you use the reply-to you must remove the "nospam" from the return address.

Dan N8DJP
n8djp@qsl.net

2171. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7nncm5$4u8$1@nnrp1.deja.com>
Source record: 102672
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

In article <933018454.588.93@news.remarQ.com>,
"Bill" <ki7be@hotmail.com> wrote:
> I have the ADMS 1 programming kit that I use with my Yaesu FT51r. I
> recently purchased a Yaesu VX5r, and am looking for the ADMS 1E
> version of the software.

Ham Radio Outlet has the complete package for about forty dollars. BUT
RT Systems can upgrade you for a lot less:

http://www.rtsars.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2172. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7nncoo$4v0$1@nnrp1.deja.com>
Source record: 102673

In article <933023201.22786.0.pluto.c3adf61b@news.demon.nl>,
"andre" <magic@cuci.nl> wrote:

> I am looking for the ADMS 1D software version.

Call Ham Radio Outlet and see if they have any of these left...or try
the author's site at:

http://www.rtsars.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2173. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7nncs9$56k$1@nnrp1.deja.com>
Source record: 102674

In article <933023202.22786.1.pluto.c3adf61b@news.demon.nl>,
"andre" <magic@cuci.nl> wrote:
> Looking for ADMS 1D software Free plaese !!!

ADMS is a commercial, copyrighted program, Andre. If you receive a copy
"free," it is an illegal copy ... and it might be tampered with, too.

The home page for the author is:

http://www.rtsars.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2174. Re: ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7nnd05$58o$1@nnrp1.deja.com>
Source record: 102675

In article <7nj5b9gvs1@paxfeed.eni.net>,
"Bill Clarke" <w2blc@bigfoot.com> wrote:
> Does the cable come with the AD1SME software for the VX-5R or is this
> something "extra" to pay for?

Nope - the cable comes with the ~$40.00 package from RT Systems.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2175. YAGIS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990728092252.13367.00002708@ng-bd1.aol.com>
Source record: 102676

F/S
4 TONNA F9FT 55 ELEMENT YAGIS FOR THE 1.2GHz BAND. I'M ASKING $100 EACH, OR
$300 FOR ALL 4 OF THEM

2176. Railway frequencies & Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: shpbur@interlynx.net
Message-ID: <379eb50c.534542@news.interlynx.net>
Source record: 102677

I am contemplating purchasing the FT-8100R. Aside from use on the
two allocated amateur bands, i shall be using the radio to receive
frequencies in the VHF-High band that have been assigned
to railway operations in North America.
These are between 159.810 and 161.565 Mhz at 0.15 intervals.
Is there somebody on the list who has used this radio, for this
purpose and can they perhaps advise the quality of reception on those
frequencies, say as compared to a top of the line Uniden scanner.
Antenna shall be a half wave dual band Larsen mag mount.
VA3 TRN

2177. FS>Motorola Radius P110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Ham Op <jason@work.com>
Message-ID: <rpu1n1$0$37nspbi$7gc@news.supernews.com>
Source record: 102678
Cross-posted to: alt.firefighters,rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Motorola Radius P110 radio. It has 2 channels (1) 154.295 & (2) 154.260.
Can be programmed from 147-163 MHz I believe. It is a 5 watt unit. Battery is in great shape. Also comes with optional speaker mic. Includes new charger, radio holster, and antenna. Radio works and looks great. looks are an 8 out of 10. Need to sell because our fire dept is upgrading to a new repeater system. $200 or best offer. All offers however will be considered.
You can email me at jason@NOSPAMgulftel.net
***REMOVE NOSPAM FROM THE EMAIL ADDRESS TO REPLY. I HATE SPAM

Jason KE4KZY

http://www.gulftel.com/bsfire

2178. FS gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <hUDn3.740$n4.3086@news1.iquest.net>
Source record: 102679

i have for sale the following::

Kenwood TR-3500 U.H.F. handheld,very nice condition,10 memory
channels,with battery,charger box,manual
price 75.00 shipped

radio shack PRO 23 handheld scanner,50 channel,goes to 956 mhz(no cell)
with battery,charger,copy of manual,very good condition
price 65.00 shipped

thanks
monte k9dzd@iquest.net

2179. Re: Turner mic mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Robert@nospam.com
Message-ID: <Robert-ya023180002807990951470001@news.ipass.net>
Source record: 102680

Charles,
Thanks for the pointer; I don't think I'd have stumbled upon that site by chance.

My radio/mic combination wasn't mentioned in Shifty's main list, and the link to his other information wasn't working. I sent him e-mail, but it was returned as undeliverable.

Meanwhile, if anyone else knows of another source of guidance, please let me know .

73,
Robert Bell K2RTB

e-mail to:
robertb
at
ipass
dot
net
(spammers; can't live with 'em, can't find 'em and, well, you know...)

In article <7nil5q$2k0$1@nnrp03.primenet.com>, "Charles T Johnston" <ctj92@primenet.com> wrote:

> You might have luck at this site Robert.....
>
> http://user.tc3net.com/shifty/micwire.html
>
> It is a website devoted to CB and Ham microphone wiring.........
>
> --
>
> Charles T Johnston
> Amateur Radio Callsign - AB7SL
> ctj92@primenet.com
>
>
> Robert <Robert@nospam.com> wrote in message
> news:Robert-ya023180002607991731150001@news.ipass.net...
> > Let me begin by asking that, if I'm posting on the wrong NG with this
> > question, please point me in the right direction with whatever size shoe
> > you wear.
> >
> > I received an old Turner SSB+2 (Transistorized!) as a decorative object,
> > but after getting my ticket, I wanted to put it to use. My only gear so

> far
> > (and for a long time) is an Icom W32A HH, and I intend to use it as my
> > occasional base rig, eventually with one of those litttle PAs that Mirage
> > makes.
> >
> > My actual question is, finally: what mods, if any, must I make to the
> > Turner so it will interface with the Icom (other than the obvious
> > replacement of the 1/4 inch plug)? Alta Vista search results for Turner
> > information were sparse, I have no printed information with the mic.
> > Ideally, I'd like to find a schematic, and some guidance on how to perform
> > the surgery.
> >
> > Thanks in advance for any information.
> >
> > Robert Bell
> > K2RTB
> >
> > For e-mail reply:
> > robertb
> > at
> > ipass
> > dot
> > net
> > (dontcha hate spam?)

2180. FS: Yaesu FT-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <379F07E6.9636CDE2@mmm.com>
Source record: 102681

For Sale: Yaesu FT-2500 2 meter FM mobile. Purchased March 1999, in like new condition. Will sell for $155 + shipping.

Thanks,
Kevin W0KKN

2181. FS ICOM IC 2100H 55 WATT 2/METER MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: kc4yph@hotmail.com
Message-ID: <7nnft7$78l$1@nnrp1.deja.com>
Source record: 102682

I have for sale a mint Icom IC 2100H 2 meter mobile, I used it 6 months
in the house. It is as new, been used in a non-smoking enviroment.
55 watt, 113 memory ch, cool dual display, green or amber, backlit dtmf
mike, built to mil spec, ctcss encode/decode built in, tone scan,
I have the box and manual, price $170.00 shipped to your door in cont
USA
Thanks
kc4yph@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2182. FS ICOM IC 2100H 55 WATT 2/METER MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-28 00:00:00 UTC
From: kc4yph@hotmail.com
Message-ID: <7nnfta$78o$1@nnrp1.deja.com>
Source record: 102683

I have for sale a mint Icom IC 2100H 2 meter mobile, I used it 6 months
in the house. It is as new, been used in a non-smoking enviroment.
55 watt, 113 memory ch, cool dual display, green or amber, backlit dtmf
mike, built to mil spec, ctcss encode/decode built in, tone scan,
I have the box and manual, price $170.00 shipped to your door in cont
USA
Thanks
kc4yph@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2183. TM-741 turn on sequence problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <T2Qn3.90$MQ1.45098@ratbert.tds.net>
Source record: 102534
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Greetings... I have a problem with my Kenwood TM-741 that is this.... when I turn it on, the display comes up with the word "ON" on it and then does nothing else....it just stays there. I can't turn unit off unless I unplug unit from P/S, hold down Function and MHZ and plug back in. When I do this, the full display comes up (all icons lit) and then I can shut it off. If I don't do this, I can unplug it, and then plug it in and it comes back up to the "ON" without my even hitting the on button. It did this back a few months ago but then stopped mysteriously and worked normally. Then last weekend it gagged on me again. I'm hoping someone else has had this problem and can remember what either they or Kenwood did to remedy this. TIA
Tim KB1MM
please e-mail direct your responses

2184. 847 S meter reading

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990728234409.09928.00004051@ng-cj1.aol.com>
Source record: 102535

I thought I read a message about a menu that could be accessed for adjustment of the S meter.The s readings are all very high .S 7 readings are 40 over.

thanks, Ron

2185. Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Tim Long <longt@empireone.net>
Message-ID: <379FCD32.148D44F8@empireone.net>
Source record: 102536

Are there any serial numbers to avoid? Have there been any design changes since first being introduced? For better or worse? Are there any glitches that the Product Reviews do not mention? Is there a source on the web for this kind of info? Thanks for any info & 73, Tim

2186. Modification of AOR8200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <379FE13F.555BC17C@purdue.edu>
Source record: 102537
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I can't seem to get a good answer from Javiation
or anyone else. Can the AR8200 be modified to
scan the cellular frequencies?

How did AOR go about locking out the frequencies?

While I am at it, can the WinRadio (DSP) be modified?
It would seem that any DSP radio is nothing but programming
thus even adding new modulation schemes would be simple
(so to speak).

2187. Re: Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990729013217.17078.00003799@ng-fs1.aol.com>
Source record: 102538

My buddy has a brand new MP that does not sound good on AM. It is very difficult to modulate well without causing distortion. Yaesu's cure is to add accessory filters. That's not it.

K3VR
Please reply direct by removing nospam from my address...

Thanks,

Brian

2188. Re: Modification of AOR8200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: "Rev. Dr Jon Biddell" <ar8200@start.com.au>
Message-ID: <379feaef@news.syd.fl.net.au>
Source record: 102539
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Greg,

If you have the AR8200B model (sans cellular), forget it - it's hard coded
into the CPU on these models and can not be altered. And that's straight
from the factory !!

Jon

Greg Dean <ikdean@purdue.edu> wrote in message
news:379FE13F.555BC17C@purdue.edu...
> I can't seem to get a good answer from Javiation
> or anyone else. Can the AR8200 be modified to
> scan the cellular frequencies?
>
> How did AOR go about locking out the frequencies?
>
> While I am at it, can the WinRadio (DSP) be modified?
> It would seem that any DSP radio is nothing but programming
> thus even adding new modulation schemes would be simple
> (so to speak).

2189. Amateur Radio Search Engine Growing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: #wharrell@surfsouth.com
Message-ID: <379fdde8.9280551@enews.newsguy.com>
Source record: 102540

We are growing and need everyone with a web site or club site to add your url to the www.hamfind.com search engine dedicated to Amateur Radio. Helo us spread the wordbout the service. New features will be online soon..

Wayne Harrell
WD4LYV

2190. Re: Modification of AOR8200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37A004FB.A0D5BA8F@purdue.edu>
Source record: 102541
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

"Rev. Dr Jon Biddell" wrote:
>
> Greg,
>
> If you have the AR8200B model (sans cellular), forget it - it's hard coded
> into the CPU on these models and can not be altered. And that's straight
> from the factory !!
>
> Jon
>

Anyway to buy a non "B" version?

> Greg Dean <ikdean@purdue.edu> wrote in message
> news:379FE13F.555BC17C@purdue.edu...
> > I can't seem to get a good answer from Javiation
> > or anyone else. Can the AR8200 be modified to
> > scan the cellular frequencies?
> >
> > How did AOR go about locking out the frequencies?
> >
> > While I am at it, can the WinRadio (DSP) be modified?
> > It would seem that any DSP radio is nothing but programming
> > thus even adding new modulation schemes would be simple
> > (so to speak).

2191. Motorola Spectra software help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: nbg@remove.EUnet.yu
Message-ID: <37a01f08.1496390@news.eunet.yu>
Source record: 102542

Dear friends,
by mistake i delete some files of original MRSS for Spectra (analog)
Can somebody help me to find what files that I am missing and to send
me by E-mail.
I need files for service and some help files
.
ARC <DIR> 07-29-99 11:32a ARC
BACKUP <DIR> 07-29-99 11:32a BACKUP
TCMSFILE <DIR> 07-29-99 11:32a TCMSFILE
SPECTR10 OVL 512 09-30-92 4:17p SPECTR10.OVL
SPECTRA CFG 284 05-23-99 3:15a SPECTRA.CFG
SPECTRA EXE 7,521 09-30-92 4:10p SPECTRA.EXE
SPECTRA HLP 253,184 02-18-94 10:42a SPECTRA.HLP
SPECTRA PIF 967 07-29-99 11:19a SPECTRA.PIF
SPECTRA1 EXE 334,608 09-30-92 4:10p SPECTRA1.EXE
SPECTRA1 OVL 19,120 09-30-92 4:12p SPECTRA1.OVL
SPECTRA2 EXE 328,896 09-30-92 4:12p SPECTRA2.EXE
SPECTRA2 OVL 283,808 09-30-92 4:13p SPECTRA2.OVL
SPECTRA3 OVL 210,736 09-30-92 4:14p SPECTRA3.OVL
SPECTRA4 OVL 350,736 09-30-92 4:16p SPECTRA4.OVL
SPECTRA5 OVL 231,648 09-30-92 4:17p SPECTRA5.OVL
SPECTRA6 OVL 122,352 09-30-92 4:17p SPECTRA6.OVL
SPECTRA7 OVL 512 09-30-92 4:17p SPECTRA7.OVL
SPECTRA8 OVL 512 09-30-92 4:17p SPECTRA8.OVL
SPECTRA9 OVL 523 09-30-92 4:17p SPECTRA9.OVL

For help I will be able to send any of other MRSS for many
other models.

E-mail:nbg@eunet.yu

Thank You
Sascha

2192. Re: TM-741 turn on sequence problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: pmb1010@my-deja.com
Message-ID: <7npruk$o8i$1@nnrp1.deja.com>
Source record: 102543
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <T2Qn3.90$MQ1.45098@ratbert.tds.net>,
"Tim" <tvendt@kear.tds.net> wrote:
> Greetings... I have a problem with my Kenwood TM-741 that is this....
when I
> turn it on, the display comes up with the word "ON" on it and then
does
> nothing else....it just stays there. I can't turn unit off unless I
unplug
> unit from P/S, hold down Function and MHZ and plug back in. When I do
this,
> the full display comes up (all icons lit) and then I can shut it off.
If I
> don't do this, I can unplug it, and then plug it in and it comes back
up to
> the "ON" without my even hitting the on button. It did this back a few
> months ago but then stopped mysteriously and worked normally. Then
last
> weekend it gagged on me again. I'm hoping someone else has had this
problem
> and can remember what either they or Kenwood did to remedy this. TIA
> Tim KB1MM
> please e-mail direct your responses
>

My solution to similar problem:

Take apart radio.
Unsolder one end of lithium battery.
Turn on w/ 12v, which resets CPU.
Turn off.
Resolder lithium battery.

My problem was caused by having radio on in car, and starting
engine. Musta got a spike & corrupted rig CMOS. Now, I turn off the
radio before starting engine. Previous vehicle I had no problem
for years starting with rig on.

Vic

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2193. Alinco DJ-100T Technical Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: gumb@hotmail.com
Message-ID: <37a0444c.260129@news.earthlink.net>
Source record: 102544

I am looking for a Tech manual for this radio. I am particularly
interested in transmit/receive alignment information. If you can help
me, please email me at gumb@hotmail.com
MIke

2194. Internet Radio Contesr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Spencer Lazar <slazar19@sgi.net>
Message-ID: <37A08804.2D72@sgi.net>
Source record: 102545
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.policy

There will be an internet radio contest this friday.

http://www.e-discounter.net/contest

Stop by today details and try the software.

de W9XR

2195. heathkit hw-16 w/ hg-10b

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <7nq55quoo1@nnrp1.deja.com>
Source record: 102546

Hello,

I have a nice Hw-16 and hg-10b for sale or trade. Both are in good shape and work very well. This is a very good rig.No cracked or missing knobs or swithches all work well. I am asking $120 plus shipping or trade for a 10 meter moble.

73,
John Kc4npd

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2196. Re: TM-741 turn on sequence problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: art jury <art.jury@dfrc.nasa.gov>
Message-ID: <37A062A0.A33CE981@dfrc.nasa.gov>
Source record: 102547
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Check your power. My 742 does the same thing if the voltage is low.

Tim wrote:

> Greetings... I have a problem with my Kenwood TM-741 that is this.... when I
> turn it on, the display comes up with the word "ON" on it and then does
> nothing else....it just stays there. I can't turn unit off unless I unplug
> unit from P/S, hold down Function and MHZ and plug back in. When I do this,
> the full display comes up (all icons lit) and then I can shut it off. If I
> don't do this, I can unplug it, and then plug it in and it comes back up to
> the "ON" without my even hitting the on button. It did this back a few
> months ago but then stopped mysteriously and worked normally. Then last
> weekend it gagged on me again. I'm hoping someone else has had this problem
> and can remember what either they or Kenwood did to remedy this. TIA
> Tim KB1MM
> please e-mail direct your responses

2197. Re: Jacksonville Sailboat Cruise for ham Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <1DZn3.5948$OP.90556@news1.frmt1.sfba.home.com>
Source record: 102548

Robert:

Find your local ham radio equipment dealer. They often have a bulletin board to post your request. They will probably also be able to help with advice.

Also, you can find ham clubs in your area at the ARRL site at http://www.arrl.org/field/club/biglist.html

Fair winds and Following Seas (and good propagation) to you!

Robert Doty wrote in message <379E1D85.1005FF5@gte.net>...
>I want to thank everybody in this group who has taken the time to
>respond to my original message...please keep the responses
>coming...they're VERY helpful!
>
>A few people have suggested one particularly good idea that I'd like to
>pose to the group. I am a complete novice to this ham radio stuff, and
>I really, really want to learn. I'd like to find a ham operator in
>Jacksonville, Florida who would be willing to work with me and a couple
>of friends...show us the equipment, wow us with cool stuff, show me how
>to receive e-mail via the radio, etc. Basically, just give us a tour
>and some motivation for learning this Morse Code stuff! ;-)
>
>In exchange, we'll take the ham operator and his/her family out for a
>day sail aboard my 38' Hans Christian! (pictures available at
>http://home1.gte.net/rdoty).
>
>So what say you? Any takers?
>
>I have no way of finding hams in Jacksonville other than the Internet.
>Would it be possible for some of the hams who read this message to
>spread the word around via radio about my offer?
>
>Thanks!
>
>-Robert
>
>

2198. alinco dr 590

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: bob moore <moorerl@swbell.net>
Message-ID: <Vf_n3.1$y82.113@typhoon01.swbell.net>
Source record: 102549

i am looking for an alinco 590. would like to have the remote kit with it.
if you have please email me. ka5eta

--
Bob Moore

2199. FS: Mint Kenwood MC-60a amplified desk mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990729115212.28100.00004027@ng-fh1.aol.com>
Source record: 102550

I have a mint cond. MC-60a, in orig. box,w/manual.$100 shipped.

2200. Old Radio Station Records For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <rH_n3.4320$VL2.458855@news.direcpc.com>
Source record: 102551

I hope this is OK for this newsgroup. If not, then please kindly email me a message and let me know. I'm a newbie here. Thanks.

To bid on the following, go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138871576

I inherited a bunch of old radio station promotional records (33 speed.. the big ones) that I understand are collectibles when I bought a radio station 4 years ago. Some of them may be of interest to you. Some of them are scratched... NOT ALL ARE In the best of shape (Honesty is always the best policy). I have never played any of these. They have been in storage for years and years. Here's the first set I'm putting up for bid:
1) Les Paul with Mary Ford - "The World is Waiting for the Sunrise" and "Whispering"
2) Perry Como - "The Twelve Days of Christmas" and "Saw Mommy Kissing Santa Claus"
3) Fred Fiebel - "Silent Night, Holy Night" and "Adeste Fideles"
4) Eddie Fisher with Hugo Winterhalter & his Orchestra - "That's What Christmas Means to Me" and "Christmas Day"
5) Gordon MacRae and the Starlighters - "Rambling Rose" and "Hair of Gold, Eyes of Blue"
6) Tommy Dorsey and His Orchestra - "Canadian Capers-Fox Trot" and "Bacarolle-Fox Trot"
7) Cowboy Copas - "Juke Box Blues" and "No More Roamin'"
8) Lily Ann Carol and the Hi-Hatters - "Raindrops" and "Lonesome and Blue"
9) Phil Harris and his Orchestra - "One More Time" and "Old Time Religion"
10) Billy Bunn and His Buddies - "(It will have to do) Until the Real Thing Comes Along" and "That's When Your Heartaches Begin"

**** I HAVE TONS MORE OF THIS KIND OF STUFF... BE WATCHING FOR MORE POSTINGS AS I GET SOME OF THESE THINGS ORGANIZED A BIT BETTER. **** Shipping and handling is $10.00 within US. An extra $10 to ship internationally. Money Order/Cashier's Check will get same day shipping. Personal Check will be held for 5 days to clear.

--
* * * * * * * * * * * * * * * * * *
Check out our Homepage!
http://www.1320am.com

WKRK is a subsidiary of Radford Communications, Inc., Murphy, North Carolina

2201. Wanted: Icom IC 38

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: n6ysa <n6ysa@pacbell.net>
Message-ID: <nN_n3.13$_M1.1634@typhoon-sf.snfc21.pbi.net>
Source record: 102552

Any California (SF Bay Area preferred) Hams with an IC 38 for sale? Contact jenk@netcom.com .

2202. FS: REAL AUDIO BARGAIN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7nptih$6do$1@bgtnsc02.worldnet.att.net>
Source record: 102553

Selling AMEK 9098 Comp. new 1999 vintage
$2200 and a DOMINATOR 2 new 1999 vintage
$750 call Bill Salerno at 201 368 3655 or E-mail
w2onv@worldnet.att.net Hurry!!!!!

2203. FS Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: "G.Singer" <deltacom@bwn.net>
Message-ID: <37A08187.AEEE2D28@bwn.net>
Source record: 102554

Greetings,
I have a Kenwood R5000 in very good condition, includes the IF232
computer interface. Asking $550.00 or best offer. Respond by e mail.
Thanks,
Gerry
--

Gerry Singer KC0CAT
Vice President W.A.R.N. Weather Awareness Resource Network
Loc:40 09 38N 103 12 50W Grid Square DN80jd N/E Colorado
Pro 2042 W/Optocom 535 MX7000 Pro67 Pro2004 DX390 W/MFJ 784
R5000 W/MFJ VersaTunerII Azden PCS2000 HTX-242 Alinco DJ191
Icom H16 and U16 Yaesu VX5R President Lincoln Grant XL
.....and lots of antennas!
Scanner,Weather and Ham Radio web site
http://www.geocities.com/CapeCanaveral/Lab/5137

2204. Re: Railway frequencies & Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: shpbur@interlynx.net
Message-ID: <37a027d3.482000@news.interlynx.net>
Source record: 102555

On Wed, 28 Jul 1999 16:38:44 -0800, YoungWhipperSnapper@nospam.com
wrote:

>Though that you posted this question before. It works
>EXCELLENT receiving and transmitting on those
>frequencies.
>
>
>
>Bryce Lee wrote:
>
>> I am contemplating purchasing the FT-8100R. Aside from use on the
>> two allocated amateur bands, i shall be using the radio to receive
>> frequencies in the VHF-High band that have been assigned
>> to railway operations in North America.
>> These are between 159.810 and 161.565 Mhz at 0.15 intervals.
>> Is there somebody on the list who has used this radio, for this
>> purpose and can they perhaps advise the quality of reception on those
>> frequencies, say as compared to a top of the line Uniden scanner.
>> Antenna shall be a half wave dual band Larsen mag mount.
>> VA3 TRN
>

Second try, wanted to see if there were any other opinions...one good
'one so far, tX

2205. Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37a080f6.22404938@news.mv.com>
Source record: 102556
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

(This is provided as a public service, and NOT as a way to make money...)

I have in my posession a tool that is positively brilliant at loosening/removing/tightening those annoying circular "nuts" that you'll find on various Kenwood rigs. Yes, you know the ones I mean, the ones that no amount of coaxing with the tip of a screwdriver will budge.

Why on earth would you want to remove this nut, you ask? Well for most of the affected Kenwood rigs, it's the ONLY way to get to things like digital front panels, lithium batteries, and so on.

You can see a photo of the tool at:

http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg

So here's the deal:

1. Send me a postal money order (no cash or checks please) for the amount of $37.50. This covers the cost of my packaging and shipping the tool ($17.50), plus a refundable deposit of $20.

2. I then ship the tool to you via UPS ground. If you want it faster, email or call me and I'll tell you the cost.

3. You use the tool (totally at YOUR risk!!!) to open your radio, do your work, then use the tool to close it up. PLEASE DON'T BREAK OR ABUSE THE TOOL!

4. Using the same box I sent it to you in, you send the tool back to me, via whatever method you choose.

5. When I receive the tool back undamaged, I send you a check for $20, thereby refunding your deposit.

Your net cost is therefore just $17.50. That's about 1/4 of what any Kenwood service facility will charge you, and you get to control what happens.

PLEASE DON'T USE THIS AS AN OPPORTUNITY TO BUY THIS TOOL. I can tell you where to get your own, please return mine.

If you want further info about any of this, just contact me as shown below.

Thanks, and best regards all!

Neil Rosenberg
60 Plain Road
Hollis, NH 03049
(603) 465-2788
NeilR@innermedia.com

Disclaimer:

I make absolutely NO warranty as to the applicability, performance, or safety involved in using the tool I send to you. If you damage your rig, or yourself, that is totally your responsibility. If you void your warranty, that's also your problem. THINK BEFORE YOU ACT!

If the tool is not as I described it, if you chicken out, or if it doesn't fit your rig, contact me, and I'll refund your entire price (less my UPS cost) as soon as the tool is returned to me undamaged. In other words, treat me fairly, and I'll return the same.

Neil, N1DMA

2206. Re: Modification of AOR8200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <go5ZXWAkqJo3Ewzl@Javiation.co.uk>
Source record: 102557
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

In article <379FE13F.555BC17C@purdue.edu>, Greg Dean <ikdean@purdue.edu>
writes

Hi,

>I can't seem to get a good answer from Javiation
>or anyone else. Can the AR8200 be modified to
>scan the cellular frequencies?

The AR8200 has continuous coverage from 500Khz - 2400MHz.

The AR8200B as distributed in the USA and has those frequencies used by
cellular in the USA "Blocked" and cannot be modified to receive those
frequencies.

We have a little more production information on the AR8200 on our web
page:

http://www.javiation.co.uk/ar8200prodinfo.html

>How did AOR go about locking out the frequencies?

CPU programming.

Cheers,
JC
http://www.javiation.co.uk

2207. ALINC0 DR 1200-T DATA RADIO ON EBAY ....GREAT FOR PACKET

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: joekool@coam.net
Message-ID: <7nq4c8$v63@enews1.newsguy.com>
Source record: 102558

PLEASE GO TO AUCTION # 138788534.............NICE 2M DATA RADIO WITH NEW
DTMF MIC. .............ALINCO.................JOE........KC7AAM

2208. HOME PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Marco <hhscd@tin.it>
Message-ID: <7nq95i$434$1@nslave1.tin.it>
Source record: 102559

http://utenti.tripod.it/ita593/index.html

2209. FORSALE - MFJ 1214 HF multimode computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7nq9nh$8fc@nntpa.cb.lucent.com>
Source record: 102560
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have an MFJ 1414 multimode interface (handles HF fax, wefax, rtty, cw, ascii) with mfj software, cables, original box and manuals. Excellent condition (but double stick tape on top of case). A great inexpensive way to get into rtty, etc. $90 + shipping.

Joe Levantino
KB2FSH

(732) 949-0664

2210. FORSALE - MFJ 949E antenna tuner (like new)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7nqauf$8oh@nntpa.cb.lucent.com>
Source record: 102561
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have a virtually new MFJ 949E 300W antenna tuner forsale. I'll also include
the optional power cube to light the meters. $90 + shipping for both.
In original box.

Joe Levantino
KB2FSH

(732) 949-0664

2211. KENWOOD WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990729161425.00347.00000039@ng-fo1.aol.com>
Source record: 102562

I NEED A KENWOOD TSU-7 TONE BOARD.

EMAIL IF YOU HAVE ONE.

2212. ICOM PART WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990729161541.00347.00000040@ng-fo1.aol.com>
Source record: 102563

I NEED TO PURCHASE AN ICOM KS-117A AC ADAPTER FOR MY BATTERY CHARGER. MINE DIED.

EMAIL IF YOU HAPPEN TO HAVE ONE.

THANKS IN ADVANCE.

2213. AMPLIFIERS WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990729162107.00347.00000047@ng-fo1.aol.com>
Source record: 102564

I AM LOOKING TO PURCHASE THE FOLLOWING AMPLIFIERS:
A UHF 2 KW AMP
A 6M KW AMP
AN AMPLIFIER FOR THE 1.2GHz BAND

IF YOU HAVE ANY OF THE ABOVE, PLEASE EMAIL WITH THE DETAILS.

2214. ICOM 12-AT.....SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990729162343.00360.00000038@ng-fo1.aol.com>
Source record: 102565

SOLD

2215. Re: FT-8100 DC cable part number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.10.9907291708050.31551-100000@shell.one.net>
Source record: 102566

All DC cables are the same for late model ICOM, Kenwood, and Yaesu V/UHF radios. Just find the correct length and the best price from any of the better mail order outlet.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Fri, 23 Jul 1999 stevealexander@my-deja.com wrote:

> Rather than homebrew, I need an additional Yaesu FT-8100 DC power cable.
>
> Does anyone have the part number (from literature perhaps)?
>
> Steve Alexander
> stevealexander@my-deja.com
> n3avn@mindspring.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>
>

2216. WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: nova <nova@kaunas.aiva.lt>
Message-ID: <01bdbac6$eddb38e0$8af7dbc1@www.aiva.lt>
Source record: 102567

WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Thanks in advice
NOVA

2217. Re: WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990729173108.29219.00003955@ng-cd1.aol.com>
Source record: 102568

AM

2218. FS Heathkit HM-11 Reflected Power Meter on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: ki0dz@juno.COM
Message-ID: <19990729.160125.-3317379.0.ki0dz@juno.com>
Source record: 102569

I have the above equipment available at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=139044482. It is
in good condition and is excess to our needs.
73 de ki0dz
PS I have an "Online Swaps" section on my QSL.NET (URL below) page. Feel
free to check it out. Let me know if you are aware of other sites that
would add value to this page. Also, please report broken links. Thanks
and enjoy!

Mary-Frances R. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^
http://www.qsl.net/ki0dz ki0dz@juno.com | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - scanning & WWW services ** |ooOoo| >{ | }<
http://members.xoom.com/beyondin ------- RRR)*

Get the Internet just the way you want it.
Free software, free e-mail, and free Internet access for a month!
Try Juno Web: http://dl.www.juno.com/dynoget/tagj.

2219. FS Climbing Belt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: ki0dz@juno.COM
Message-ID: <19990729.160125.-3317379.1.ki0dz@juno.com>
Source record: 102570

A while back I was planning on putting up a tower, but decided against it when I discovered the project's actual cost. Meanwhile, I had purchased some items for the tower. One of them was a rock climbing belt. I am now in the process of cleaning out items I do not need and am selling the medium-sized never-used belt at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=139020546. Feel free to check it out.
Thank you.
73 de ki0dz
PS I have an "Online Swaps" section on my QSL.NET (URL below) page. Let me know if you are aware of other sites that would add value to this page. Also, please report broken links. Thanks and enjoy!

Mary-Frances R. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^
http://www.qsl.net/ki0dz ki0dz@juno.com | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - scanning & WWW services ** |ooOoo| >{ | }<
http://members.xoom.com/beyondin ------- RRR)*

_____
Get the Internet just the way you want it.
Free software, free e-mail, and free Internet access for a month!
Try Juno Web: http://dl.www.juno.com/dynoget/tagj.

2220. Trouble with FT-51R and ADMD-1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: lfc@flash.net
Message-ID: <37a0e672.2809211@news.flash.net>
Source record: 102571
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone out there have any ideas as to my problem. I have a ft-51r and ADMS 1E (diskette is 050599 so its new software) and I can download info from my radio no problem, but when I change somethings and try to upload the info I get an err at 33% everytime without fail. Not to mention the software erased all my memories on my radio. I made a template without any problems either.

I called tech support and that was the biggest waste of time and money. I bet there's someone out there who can REALLY help me out.

2221. FS: UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37A0F0B3.97B17E9F@postoffice.pacbell.net>
Source record: 102572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater is in excellent condition,It is a desk top unit with a built in duplexer and power supply. The Radio is made by Ritron and is model number RR455.It will cover 440 to 470 mhz and is presently on the air on the ham band.It is rated as 10 watts out of the duplexerIt can also be powered by an external 12 vdc.Has front panel controls for squelch and volume and a local speaker.Have operators/service manual.$400
Al

2222. Re: WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: YoungWhipperSnapper@nospam.com
Message-ID: <37A1000A.CAF0DB43@nospam.com>
Source record: 102573

AM

nova wrote:

> WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?
>
> Thanks in advice
> NOVA

2223. Help $$$$

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Paul London <ki4xz@isni.net>
Message-ID: <37a101a8.0@news.isni.net>
Source record: 102574

Help: I have a Yaesu HF amplifier FL2100F that I would like to sell and don't have the foggiest idea how much its fair market value might be. It's very clean but has not been used for about 3 years. I have a clean original manual and schematic. Any help on pricing this amp will be greatly appreciated. 73

Paul London KI4XZ
ki4xz@isni.net

2224. FT-625RD pricing & info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <eo8LRTj2#GA.271@cpmsnbbsa02>
Source record: 102575

Do you have a FT-625RD? Do you like it? What are its good and bad points?
Do they drift, etc.?
I have the chance to buy one in mint cond. These are hard to find and I dont
know if they are worth more than $350 or so. They might become collectable
if not already. What is a fair price to both parties for one in top shape
w/ manual?
Thanks 73 Ken, WB9YCJ/6

E mail : kenjd@msn.com

2225. RF Feedback on 20 mtrs. w. SP-6 speaker patch, processor on

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Cliff Gieseke <cliffg@texas.net>
Message-ID: <qc8o3.60500$AU3.1558048@news2.giganews.com>
Source record: 102576

I've been getting R.F. feedback in my xmit audio with the processor on only when the TX audio plug for the SP-6 speaker/phone patch is plugged into the back of my FT-990. I've tried ferrite chokes on the plug cable, but so far no improvement. I'm ok as long as I don't try to have this plug connected while using the processor on 20 mtrs., but it would be nice to find a solution. Any ideas?

Cliff, W4ZFL/5, San Antonio, Texas

2226. Tubes Needed..Used or New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: redbone1@swbell.net
Message-ID: <37A12422.1522C0FF@swbell.net>
Source record: 102577
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I need the following tubes NEW or USED:
1 @ 4CX250B
And I need either of the following:
6 @ 6LF6
6 @ 6LR6
6 @ 6KD6

If tubes are used they must be in good working order and have good GAIN
or MU.

Reply to:

Tyrone Jackson jackstd@ih2000.net

Thanks in Advance

2227. FS: Sony ICF-100 pocket All Band SW Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: ray <ray@earthone.com>
Message-ID: <37a12d3d.0@news.bewellnet.com>
Source record: 102578

Sony ICF-100 shirt-pocket short-wave
with continuos coverage from 150-29000.

Excellent condition, with rollup external
antennae.

Runs on two AA batteries or with
optional AC power supply which is NOT
included.

$135.00 (includes shipping via priority/insured)

10 day return privileges.

You can call me at the office 9-5 Mountain Time
(or leave voicemail) and charge to your Visa,
MasterCard or American Express at
1-800-359-5166

Ray Gabriel
H. Gabriel, Inc.
725 G Street
Salida CO 81201

tel: 719-539-0500
fax:719-539-6925

2228. Large Vertical for Motor Homes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Kory Hamzeh <kory@avatar.com>
Message-ID: <%F0o3.5775$K3.133663@nuq-read.news.verio.net>
Source record: 102579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I'm looking for a large vertical antenna to use with my motor home when I'm camping (and the RV is stationary). In the past, I've seen people use verticals in the 20 to 30 feet range that normally rest on top the the roof of the RV when the RV is in motion, and then swing up into action at the camp ground. Right now I'm using a high sierra, but would like to get a more effective antenna. Any ideas on the antenna and mounting hardware would be greatly appreciated. I own a Fleetwood Jamboree GT 31W.

Thanks,
Kory
AC6RN

2229. FA: Icom IC-271A current bid $331

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Dave <k4de@hotmail.com>
Message-ID: <7nqqpd$4nl$1@nntp5.atl.mindspring.net>
Source record: 102580

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=136681392

Current Bid $331
auction ends Saturday

2230. FT50-R FS.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Albert Ewe <twewe@pc.jaring.my>
Message-ID: <7nne8k$87e$1@news6.jaring.my>
Source record: 102624

Main unit plus speaker mic+9.6v+6V bat. pack and 2 bat. cases.
Pse E-Mail offers.

73de 9M2NQ Albert in Ipoh.

2231. FA Collins KWM-2A and 516F-2 and 302C-3 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990728200102.01182.00000298@ng-fd1.aol.com>
Source record: 102625

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138572883

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138579759
Please reply direct by removing nospam from my address...

Thanks,

Brian

2232. KN6RD.....are you out there???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bed955$b8524700$ce0231d1@default>
Source record: 102626

```
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com
```

2233. WTB: Kenwood TS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <rpv6re$0$37nspbi$n2p@corp.supernews.com>
Source record: 102627

Looking for Kenwood TS-600 6M all-mode transceiver. Ron, KA9ALC

2234. Re: Fluorescent Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <7noasc$2ou$1@ionews.ionet.net>
Source record: 102628

I am the beneficiary of plain dumb luck I guess. Before I became a ham I hung two 4 ft cheapo shop flourescent fixtures in my office for general illumination. I have my rig there now. No problems. I did have some problems with an old 8088 riceburner XT though.

73 FrankO N5MMB

rhughes@goodnet.com (Dick Hughes) wrote:

>My new hamshack, that came with the house we just purchased, has track
>lights and a high ceiling. The lamps are worthless for good lighting,
>and the six floods overheat the room. I would like to use something
>that puts out less heat and more light. I know that fluorescents are
>usually bad news around radio equipment. Are there newer types that
>don't create so much noise in receivers? Any other ideas for good
>lighting without a lot of heat? I know I can use individual desk
>lamps, but I want to light up the room.

>Dick Hughes - W6CCD

2235. Re: FT-726R ???????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7nobhq$p90$1@news.minn.net>
Source record: 102629

In article <379F134D.95E13C45@mmm.com>, Kevin <kknickelson@mmm.com> wrote:
>Hi Gang,
>
>I'm looking for comments on the Yaesu FT-726R. I'd like to hear from
>owners, or previous owners. Let me know what you think of the rig.
>
>Thanks,
>Kevin W0KKN
>North St Paul, MN
>
Hello kevin,

I had an FT-726R for about 2 years, It has since been replaced with an FT-847.
I liked the little rig but if you are in the market for one be sure that it
comes with all the modules you need and has the optional duplexor for
satellites. Accessories for this radio are almost impossible to find now.

It is a little under-powered, finding 10in 130 out amps is also more difficult
now. The newer amps need 25-35 watts of drive.

Hope this helps,

73

John Douglas
N0ISL
Timewave Technology

2236. Re: Need Source for 2SC2905 Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <379FB3B4.7B52@athenet.net>
Source record: 102630

Argus wrote:
>
> I believe the 2SC2905 is no longer made. However, the replacement is a
> 2SC3133. Kenwood wants over $24.00 each! Anyone know of another source?
>
> Thanks

RF PARTS <http://www. rfparts.com> has both the 2SC2905 and the 2SC3133
listed in their latest catalog. The 2905 @ $31.55 and the 3133 @ $7.10

Dave
K9NX

2237. virus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: TS870@prodigy.NET
Message-ID: <NDBBJHMBILNJPHPFONCNCEBECAAA.TS870@prodigy.net>
Source record: 102631

Norton handles it quite well

2238. virus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: TS870@prodigy.NET
Message-ID: <NDBBJHMBILNJPHPFONCNGEBECAAA.TS870@prodigy.net>
Source record: 102632

Norton handles it fine

2239. Alinco DR-605 Display Brightness

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-29 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990728225616.14005.00003058@ng-fj1.aol.com>
Source record: 102633

Does anyone know if there is a way to dim the display backlight on the Alinco DR-605 dual band mobile? (Besides wearing sun glasses!)

Thanks,

Mike

2240. Re: TS-430S Help it is DOA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <rq4rdf9i2qs5ta@corp.supernews.com>
Source record: 102384

Bill: Sounds like you have a dead Lithium Battery. GL & 73, Vance k5cf

Bill Christiansen <ici1178@icomnet.com> wrote in message
news:37A203EF.3420C15B@icomnet.com...
> I have a Kenwood TS-430 that all it does now is come up with 8's on the
> digital readout. Any ideas where to start would be helpful.
>
> Bill Christiansen
> ici1178@icomnet.com
> KG4CPO
>

2241. Re: TM -741 turn on problem solved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7ntqd6$p7m$1@nusku.cts.com>
Source record: 102385
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Kudos to Clif Holland and AVVid -- and to Tim KB1MM for sharing.

Tim <tvendt@kear.tds.net> wrote in message
news:_Rso3.80$Zh6.37068@ratbert.tds.net...
> Thanks to Clif Holland, KA5IPF, owner of AVVid, a Kenwood and Icom repair
> facility, I was able to repair the Tm-741... I appreciate all your help..
> all the things that most people suggested I had already tried, but only a
> experienced Kenwood tech would have known that the battery inside the body
> of the radio (not the display) will leak over time and actually eat away
> several runs going directly under it that go ultimately to the processor.
> After he suggested looking there, I did and sure enough, one of the runs,
> for about 1-2 mm, had disappeared!! I jumpered it with a piece of #38 wire
> and voila, it worked. Clif could've done what Kenwood told me to do and
that
> was to send it in for repair and he would've made some money off me but he
> shared his knowledge with me and it saved me $$$. I guess this is what
drew
> me to Ham Radio almost 20 years ago and it's nice to see that there are
> still alot of Hams out there willing to help out when needed. Thanks again
> Clif!!!
> BTW here is Clif's e-mail address. Send along some business his way.. I
know
> I will when I have a problem I can't fix
>
> www. avvid.com
>
> 73 es tnx all Tim KB1MM
>
>

2242. Re: Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <y3uo3.257$lg.43278@typ12.nn.bcandid.com>
Source record: 102386

Mine receives there just fine.
Bryce Lee <shpbur@passport.ca> wrote in message
news:379cca03.33545195@news.interlynx.net...
> I am contemplating purchasing the FT-8100R. Aside from use on the
> two allocated amateur bands, i shall be using the radio to receive
> frequencies in the VHF-High band that have been assigned
> to railway operations in North America.
> These are between 159.810 and 161.565 Mhz at 0.15 intervals.
> Is there somebody on the list who has used this radio, for this
> purpose and can they perhaps advise the quality of reception on those
> frequencies, say as compared to a top of the line Uniden scanner.
> Antenna shall be a half wave dual band Larsen mag mount.
> VA3 TRN
>

2243. Re: FT-90R programming software available?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Bill <billrk@supernet.com>
Message-ID: <37a26fac@news.desupernet.net>
Source record: 102387

looks like the ADMS 2E is what you are looking for. As far as the best price
take a look at HRO they do pretty good..

--
73
N3pza
Bill Kirkner
billrk@supernet.com
n3pza@ao;.com
Rudolph M. Marcelletti <rudym@net-link.net> wrote in message
news:7nnjjs$14u@newsops.execpc.com...
> Is the software and cable kit availble for the FT-90R yet? If so, where
is
> cheapest place to get it? Sweet LITTLE radio by the way! Rudy, K8SWD
>
>

2244. Re: Modification of AOR8200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Moonbeam <target@libero.it>
Message-ID: <01beda80$2a66c5c0$a1811497@default>
Source record: 102388
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Who said the US were a freedom country ????
Proud to live in Europe and have a full coverage scanner.
By the way, Does anybody want a yupi 9000 M3.4 full coverage, used but in very good conditions for 500 bucks ?

2245. Re: Alliance HD-73 control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7nttjrrbg1@news1.alltel.net>
Source record: 102389

is the light burning? the lamp is used like a fuse, if its bad the rotor won't work...

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Scott Dickson <KD5CAS@iamerica.net> wrote in message news:37a24d29.49118281@news.iamerica.net...
> I have Alliance HD-73 control box that will not turn the rotor. Does
> anyone have a schematic diagram of the control box that could help me
> troubleshoot it?
>
> Also, if there are any common problems that I should look for, please
> let me know.
>
> Scott, KD5CAS

2246. Repeater Directory Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <37A21E9E.14B232FF@ix.netcom.com>
Source record: 102390
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Anyone know about the repeater directory website?
Thanks for any information,
Duke

2247. Re: FS:CT Systems (Wavetek) 3000B Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37A29569.B3AE221@postoffice.pacbell.net>
Source record: 102391

Where do i send the money.
Al

2248. Trade Motorola HT for 10m crystal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7nr8fb$lc9$1@news.hawaii.edu>
Source record: 102392
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Trade Motorola Expo HT, in as-is condition, for a 10m crystal cut for
the low end of the band. Will be plugged into an old CB rig modified
for CW work.

Jeff KH6O

2249. Re: Yaesu FT847 or the ICOM IC706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <4kip3.9466$U5.453888@typhoon-sf.snfc21.pbi.net>
Source record: 102393

I've owned my 847 for some time now, and I say it's great. As an apartment dweller, the ATAS-100 antenna and the base-antenna addition make a real nice low-profile antenna that no one complains about. The only problem that I've had with this rig is that the auto-tuner gave out. Just sent it back and they fixed it, no problem.

John Przychocki <kb2nqt@juno.com> wrote in message news:378c3810.105055075@news.fcc.net...
> I would like pro's and con's from users. If you have experience on the
> radio please tell me about it. I'm looking to buy one for base use.
>
> And which Accessories do you recommend getting off the bat?
>
> Also how they preform mobile for a wondering mind?
>
> Thanks in advance and 73's de John / KB2NQT in Brooklyn, NY....
>

2250. Re: Yaesu FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <4kip3.9467$U5.453888@typhoon-sf.snfc21.pbi.net>
Source record: 102394

Gary,
I've had my 847 for about a year now, and I can't say enough good about it.
I'm not really sure about image rejection and such, I just know it works!
I'm an apartment dewller and the 847 offers some things that make having a
small space real nice, one of the biggest is an 'all-in-one' type of rig.
As for the antenna tuner, yes - if you use their ATAS-100 antenna (by the
way, it's being offered for free with purchase of the 847). The ATAS-100 if
a 40 to 440 antenna that can be used for base and mobile.
Overall, I liked it better than the Icom 736 and 706 series.

Good Luck,
Brian

Gary - KJ6Q <davison7@gte.net> wrote in message
news:rRaj3.1706$4g2.31577@dfiatx1-snr1.gtei.net...
> Considering the FT-847 as an all around HF/VHF/UHF rig, and would
> appreciate user comments across its full frequency spectrum,
> especially as compared to competing rigs. major points of interest:
>
> 1. internal noise floor - especially VHF/UHF
> 2. VHF/UHF sensitivity, image rejection.
> 3. Does it have a built-in antenna tuner - what bands, any good?
>
> All comments appreciated...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
>
>
>

2251. Intermittent Xmit on HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: "Brian D. Sarka" <bsarka@sarka.net>
Message-ID: <987o3.14389$qd.12524@news.rdc1.mi.home.com>
Source record: 102484

Have any of you experienced this, and if so - how was it resolved?

My HTX-404 will begin to key itself in a flickery sort of way which becomes more and more persistant until it is key-down. It will only stop when power is removed. This radio was purchased 3 years ago, and has never been used until last week.

Brian
N8VRI

2252. Heath/Zenith HW 24HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: "Brian D. Sarka" <bsarka@sarka.net>
Message-ID: <RI7o3.14397$qd.12790@news.rdc1.mi.home.com>
Source record: 102485

I'd like to communicate with others who have this radio.

Brian
N8VRI

2253. Inexpensive Solar Panel? WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: MelissaG@Fdimensional.com
Message-ID: <ej8o3.4612$Pt1.1461@wormhole.dimensional.com>
Source record: 102486

I'm interested in a 12V 1 Amp solar panel at a rock bottom price, but reliable. Can't afford much. Does anyone have a good surplus source?

Has anyone ever developed the amorphous materials with this? I understood they were supposed to be cheap, from an article I read years ago when they first came out.

--
- Melissa. Copyright 1999 <http://www.dimensional.com/~melissa/>
To email me, remove the spam proofing capital letters on each side of the @

* Please boycott American Express and First Data Corporation until they do the right thing! <http://www.dimensional.com/~melissa/jennifer.htm>
* Help support a disabled woman (no, not me): <http://www.dimensional.com/~melissa/faireasy.htm>
* Planetary Bill Of Rights: <http://www.dimensional.com/~melissa/rights.htm>
* Hangun Control Inc. : the organization that would rather see a woman dead in an alley with her pantyhose knotted around her neck than see her with a gun in her hand.

2254. Pegasus- Yes or No?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <qw8o3.21952$y92.11997@news.rdc1.ct.home.com>
Source record: 102487

Has anyone heard anything good or bad re: the new Ten Tec Pegasus? Curious to see if they have made a winner or not. Any "inside" news?

2255. FS TRW swapmeet specials.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7nrc6p$85$3@ash.prod.itd.earthlink.net>
Source record: 102488

I will be at the World Famous TRW swapmeet this Saturday July 31, 1999
It is located in the city of Manhattan Beach, Calif. Cross streets are
Aviation Blvd, and Marine Blvd. Hours are 7:00 - 11:00 AM, and my spot
is A-24. I will have alot of goodies, and I will list them below.

1. Swan 350 transceiver with a matching power supply/speaker, and hand
mic, it works fine $159.00
2. Hammarlund HQ-129X receiver looks great, untested $140.00
3. Kenwood BS-5 pan adaptor for the TS-520S, TS-820S ?? $50.00 new in
the box
4. Lots , lots of desk microphones D104, Shure, Kenwood MC-50 (2),
Turner, Heath..etc,etc.......
5. Kenwood R-5000's I have 4 of these fanastic receivers for the swap
they are in excellent condition selling them for $295.00 each. New
they sold for $1100.00
6. > I have 4 Sale some Very Nice 19 " Custom Rack Mounts. Color is
dark
> grey,
> and they are in excellent condition. The front panel of the rack mount
> has
> the opening for the radio, plus an external speaker mounted in the
> front
> panel. It also has 2 handles. The measurement of the opening is about
> 10 1/2
> inches in width, and 3 5/8 inches in height. The radio Does Not need
> to be
> out of the case for installation.
>
> They were made for the Kenwood R-5000 receiver. The height, and width
> of this
> Receiver is almost identical to the TS-440S, TS-430S, TS-670S so you
> can use
> it for those models. Other Kenwood Models that have similar height,
> and
> width are TS140S, TS-680S, TS-450S, TS-690S, and TS-570D/S. Please
> remember
> all the models I stated above all use the same mobile mounting
> bracket, its
> the Kenwood MB-430. So all the radios widths are the same $50.00 each
7.
Kenwood VS-1 voice synthesizer will fit these models: (13 UNITS)
$59.00 each
(TS-940S, TS-440S, R-5000, TS-711A,TS-811A, TR-751A,
TR-851A,TS-670S,TM-3530A,TM-2530A,TM-2550A,TM-2570A, and TW-4000A.

Kenwood TU-6 fits these units: (2 UNITS NEW IN THE BOX)
TH-21A,TH-31A,TH-41A, and TR-50 $39.00 each

Kenwood TU-4C fits these model this model TW-4000A (10 UNITS NEW IN THE BOX) $35.00 each

Kenwood YK-88A filter fits these units TS-430S,TS-670S, and TS-660. (1 SOLD)

Kenwood YK-88C filter fits these units: (13 UNITS) $55.00 each
TS-120S,TS-130S,TS-130SE,
TS-430S,TS-440S,TS-530S,TS-530SP,TS-670S,TS-180S,TS-830S,TS-660,
and R-5000.

Kenwood YK-88CN filters fits these units: (6 UNITS) $55.00 each
TS-130S,TS-130SE,TS-430S,TS-440S,TS-530S,TS-530SP,TS-830S,TS-670S,TS-660,
AND R-5000.

Kenwood YK-88SN filters fits these models: (3 UNITS open, and 2 UNITS new in the box $65.00 each,total of FIVE)
TS-130S,TS-130SE,TS-430S,TS-440S,TS-530S,TS-530SP, and R-5000. $55.00 each

Kenwood IC-10, chips for the TS-440S, and the R-5000 (11 UNITS)
$50.00 each

Kenwood IF-232C interface unit (2 UNITS NEW IN THE BOX $75.00 each AND 14 LOOSE UNITS, FOR A TOTAL OF 16) $55.00 each
8. Palomar M-827 watt meter/SWR $40.00 each
9. Palomar noise bridge $29.00 each
10. Johnsn Viking low pass filter $20.00 each
11. milteary brand new headsets $15.00 each

Lots, and Lots of misc stuff.....

73, Leo KJ6HI
Ph/Fax (310) 670-6969

2256. Re: Need info from 1973/74 RS Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7nrehu$94d$2@alice.walrus.com>
Source record: 102489

John (js-mackey@vcn.com) wrote:
: Hi, I must be nuts, to be looking for one of these... 25 years
: or so ago I had a portable power unit that a mobile CB radio
: could be mounted in that Radio Shack sold. It was brown metal
: and housed 8 D or C cell batteries, had a built in ant and a
: battery power meter I think. If any one out there has a 1973/74
: RS catalog and can tell me what the catalog number was for the
: item and how much it sold for I'd love the info. A fax or scan
: of the page would be even better.

: But best of all would be if someone out there had one they'd
: like to part with.

: I want it to power a .5 watt 2/70 meter rig for cross-band
: repeating in the woods during hunting season.

: If anyone knows the item I'm looking for and knows of a similar
: available item I am interested in it as well.

: John Mackey
: KA5IDI

I don't know who has them now, but be aware that Layfette(probably spelled wrong) Radio had the same type of device for most of their existance...this being the case, I suspect that they might be easier to find than the R.S. version.

Either way, good luck.

2257. FS/FT ICOM IC-740 REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: LTEP1 <dlerro@snip.net>
Message-ID: <01beda57$c4f43060$945accd1@default>
Source record: 102490

WANT TO TRADE IC-740 FOR A DUAL BAND MOBILE (2METERS & 440MHz)
OR SELL $425.00

2258. For Sale Kenwood TS 930 SAT Complete!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37a3514c.1519863@netnews.worldnet.att.net>
Source record: 102491

selling a complete Station on Ebay!!...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137285266
good deal on the super Mint Rig!! check it out

2259. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37a38905.1914376@news.mv.com>
Source record: 102492

Sorry Walt, but it's a custom hand-machined part, welded and hardened. At $50 an hour, which is what a juniour machinist charges, you'll be lucky to make one for a couple of hundred dollars.

At that rate, you should just buy one from Kenwood (yes they sell them) for $80.

Honestly, this is not how I make a living. If that were the case, I'd have to live in a cardboard box.

Lighten up please. It's just a hobby.

Neil

On Fri, 30 Jul 1999 07:13:22 GMT, no.junk.mail@thank.you (Walt Davidson) wrote:

>On Thu, 29 Jul 1999 17:11:09 GMT, DontDoIt@ImNotHere.com (Neil) wrote:
>
>>(This is provided as a public service, and NOT as a way to make
>>money...)
>
>ROTFL!
>
>>You can see a photo of the tool at:
>>
>>http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>
>>So here's the deal:
>>
>>1. Send me a postal money order (no cash or checks please) for the
>>amount of $37.50. This covers the cost of my packaging and shipping
>>the tool ($17.50), plus a refundable deposit of $20.
>
>Why doncha just tell us where we can buy one of our own? It probably
>costs about $5.
>
>:-)
>73 de G3NYY
>
>--
>Walt Davidson Email: walt@ surf-zone.co.uk

2260. Re: WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Chris <n8cop@qsl.net>
Message-ID: <cygo3.50$1d.877@news.corecomm.net>
Source record: 102493

nova wrote in message <01bdbac6$eddb38e0$8af7dbc1@www.aiva.lt>...
>WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?
>
>Thanks in advice
>NOVA

If I understand your question correctly, aircraft use AM for voice communications.

Chris

2261. Re: Large Vertical for Motor Homes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Robert K McMillan <vulcan36@bellsouth.net>
Message-ID: <37A1A009.2361@bellsouth.net>
Source record: 102494
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Kory Hamzeh wrote:
>
> I'm looking for a large vertical antenna to use with my motor home when I'm
> camping (and the RV is stationary). In the past, I've seen people use
> verticals in the 20 to 30 feet range that normally rest on top the the roof
> of the RV when the RV is in motion, and then swing up into action at the
> camp ground. Right now I'm using a high sierra, but would like to get a more
> effective antenna. Any ideas on the antenna and mounting hardware would be
> greatly appreciated. I own a Fleetwood Jamboree GT 31W.
>
> Thanks,
> Kory
> AC6RN
Check out your local marine stores. West Marine etc. Shakespere and
others make a 23ft fiberglass whip for Marine SSB use. One of these
together with a SCG 230 tuner works great.

bob mcmillan

2262. Re: RX-330 PC RADIO and "PEGASUS" PC TRAN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990730085442.24138.00004144@ng-fw1.aol.com>
Source record: 102495

QST August has a full page ad for the Pegaus. It looks like a Kachina for $895. Has DSP filtering in the last IF. I went to the Ten Tec Page and saw the Specs on both the RX-330 and Pegasus. It appears that the Performance is the same on Recieve according to Ten Tec's own Website. SO I think Ten Tec simply put a transmitter onto the RX-330 and raised the price $550. I have a feeling it will not be nearly as good as the Kachina but I suggest waiting for the QST Review. Ten Tec has shipped the first batch of Pegasus already. The Reciever MAY be better than the rx-330 but not according to thier Web Site. WWW.TENTEC.COM
73, Tim

2263. WTB: Astron RS-35M Metered Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <ss8o3.297$2O3.14026@iad-read.news.verio.net>
Source record: 102496

Hello. I'm interested in buying a good condition used Astron RS-35M metered power supply. All I require is that it comes with the AC cord, looks 7/10 or better, and works 100%. A manual or box wouldn't hurt but they aren't required. Let me know what you have and what you want for it. Thanks for reading!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW
QRO, The Way To Go!

2264. Micor UHF 110W "SOLD"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37A1B555.53E55504@lakefield.net>
Source record: 102497
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
UNIT IS SOLD
```

2265. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37A1B5DA.D44FFA6A@lakefield.net>
Source record: 102498
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping not included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2266. SGC-2020 Comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <37A1BFB2.7C578A41@megsinet.net>
Source record: 102499

Has anyone out there purchased and used the SGC-2020 QRP rig? I am really fascinated with the little rig with the idea of using it in our camper and mobile. I know that it is only 20 watts max but the features, size, and low current drain really make it seem like the ideal rig for portable or mobile work.

If you have one, let me know how you like (or dislike) it.

Thanks

Tony - W9JXN

tsokol@megsinet.net

2267. National NCX-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: hexfet@my-deja.com
Message-ID: <7nt1ln$1g$1@nnrp1.deja.com>
Source record: 102500

for sale. sitting here collecting dust...National NCX-3, power supply, Astatic D-104 mic, manual/schematic...1967 era tube type radio, 80/40/20 meter bands in SSB, AM, CW modes...200 watts DC input power for xmitr...$200 ? ? contact: radiodoctor@email.msn.com in southern California...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2268. Cubic Astro 103

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: hexfet@my-deja.com
Message-ID: <7nt21rea1@nnrp1.deja.com>
Source record: 102501

for sale, CUBIC Astro 103 and power supply...needs transmitter work..
in southern California, radiodoctor@email.msn.com for details.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2269. Re: FA: Telex T2X Tailtwister Antenna Rotator (Rotor)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Jim <amcastmis@earthlink.net>
Message-ID: <37A26A6B.7857AA84@earthlink.net>
Source record: 102502
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.cb,rec.radio.amateur.equipment,alt.ham-radio.marketplace

It's starting at $300 with no bids. Not much of a deal.

Al Dynarski wrote:

> Now on auction at Ebay:
>
> <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138512493>

2270. Re: WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37A1D803.6092E529@netdoor.com>
Source record: 102503

Yes

Butch KF5DE

nova wrote:

> WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?
>
> Thanks in advice
> NOVA

2271. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7nt4rp$2gb$1@nnrp1.deja.com>
Source record: 102504

In article <01bed759$e1dbeb60$287f473f@cbx-nt>,
"Christopher Cox" <cobox@urec.net> wrote:
> Brian,
>
> It takes a person to push the transmit button, and it is the person
who is
> to blame, not the radio. I have radios "Opened up" because the make
for
> great transverter inputs for satillite work (if P3D ever goes up). I
am
> getting tired of people demonizing inatimate objects as a solution to
> irresponsabilty. It is faulty mentality, or at least one I reserve to
use
> while raising children.
>
> Just my humble opinion.
>
> Christopher Cox
> KC8FRJ

Chris, thats fine. But the majority of mod questions are "How do I fix
my FT50R now that I've tried to open the illegal cellular receive and
screwed everything up?" or "I have a ham license and I want to use my
ham radio for hamming, GMRS, and my volunteer fire job. Which wire do I
snip?" and "I drive cross country a lot and I want to use my IC-706 for
hamming and trucking..."
I'm sure you get the picture. So I send them all to the FCC and Riley
can sort it out.
Good luck on the satellites.
73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2272. FS: 2m All-Mode Mobile w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37a1d182.1516538@news.hughes.net>
Source record: 102505

Hello All,

I have a Kenwood TR-9000 2m All-Mode Mobile for Sale or Trade.
It works 100% and is in very good shape.
This is a mobile 2 Meter Transceiver, covers 144-148 MHz
FM/USB/CW/LSB Modes.
Comes with Operating manual, service manual, PL Board (For Repeater
Access), Base Mic and BO-9 Base Unit.
I am asking $275 for all.
If you are interested in it, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

2273. FT-726R Yaesu for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Admin <admin@superphoenix.com>
Message-ID: <7nsj42$7hg$1@nnrp03.primenet.com>
Source record: 102506

FT-726R Yaesu for sale. Like new. Satellite board, manuals, etc. $600.00 plus UPS ground in the USA/48.

Please email to bmyers@primenet.com

2274. where can I buy ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: F0CTS <f17551@wanadoo.fr>
Message-ID: <37A1D3EC.A0D16FA4@wanadoo.fr>
Source record: 102507

Hi everybody ,

I'm living in France , and when I check the prices for amateur-radio equipment in the USA , I see a big difference (the one bought in France : 330$, the same one bought in the USA : 270$!) .

So can you give me some URLs where I can buy on-line equipment with a credit-card ?

Thanks by advance

Nicolas Fraysse ++ F0CTS
f17551@wanadoo.fr

2275. P100 Tuning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: rmra@inconnect.com
Message-ID: <37a1d774.1348210@news.inconnect.com>
Source record: 102508

I programmed our GMRS channel into a couple P100's and they beep in the Self Test power up mode, but sometimes go into endless long tone and won't recieve or TX,....does this mean the VXO?VCO has to be adjusted a bit into the new freq range or is it worse?

Both Radios worked fine after programming, but after they were on for about 6 hours, one started beeping.

any help???

2276. WTB: teflon insulation/tubing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990730132631.18758.00004038@ng-ba1.aol.com>
Source record: 102509

I have a need for a few sizes of teflon tubing, something like maybe an inch or so in diameter. Any sources?

73

Evan

2277. Re: Tubes Needed..Used or New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <37A1EDA4.2DF6@prodigy.net>
Source record: 102510
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

redbone1@swbell.net wrote:
>
> I need the following tubes NEW or USED:
> 1 @ 4CX250B
> And I need either of the following:
> 6 @ 6LF6
> 6 @ 6LR6
> 6 @ 6KD6
>
> If tubes are used they must be in good working order and have good
> GAIN or MU.
>
> Reply to:
>
> Tyrone Jackson jackstd@ih2000.net
>
> Thanks in Advance
>
>
Tyrone,

I have 2 ea. Used 4CX250B with sockets for $50.00 each, or $90.00 for
the pair.

Let me know if you are interesed.

Regards,
Richard

2278. Cross Band Repeat on Alinco DJ-G5T???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: jmtsr@usa.net
Message-ID: <37a2f34b.164286822@news.blueridge.net>
Source record: 102511

I just bought a Alinco DJ-G5T used, and didn't get the manual... I basically figured everything out except how to turn on the cross band repeat and how to do tone scan. Could someone shed some light on this for me?..

Thanks!
Mike

Remove (Spam-Die) from E-mail address before replying via E-mail.

2279. Houston Texas Amateur Radio SwapFest'99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Bob Biekert KA5GLX <ka5glx1@clarc.org>
Message-ID: <mCmo3.264$i67.15131@typhoon01.swbell.net>
Source record: 102512

The Clear Lake Amateur Radio club will be holding SwapFest'99 on Sept 18th.
For Hams and Commercial vendors follow this link to order your table! They
are first come, first served so don't wait until the last minute.
http://www.clarc.org/sfform.htm

Be sure to look at www.clarc.org/swapfest.htm for the RULES and other great
information

--
Bob Biekert
Let's get back to Hamming!
www.clarc.org
ka5glx@arrl.net

2280. FT625RD-whats a fair price??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <ebLV48r2#GA.252@cpmsnbbsa05>
Source record: 102513

Thanks for opening this.
I'm thinking of buying a Yaesu 625RD here locally very soon.
I realize there are used hf+6m rigs available for around $650 which challenge the logic of paying around $400 for the 625RD.
The 625RD that I'm looking at is a cosmetic 9.7 to 9.9 with manual.
What is a fair price for both buyer and seller on this item?
If I dont buy it, Ill try to "BIRD DOG" it to YOU.
Thanks, Ken WB9YCJ/6
E mail: KENJD@msn.com

2281. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37A1F941.7DDB@dirtball.com>
Source record: 102514
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Neil
Good Idea. I think the cost is a little high but its still a good idea!
You might want to redesign it for different size nut washers. It looks
like it would be handy for working on copy machines too.
I wouldn't pay any attention to some of these guys. I don't think that
they would even know what to do with your good idea. Most of these
clowns are appliance operators and theives.
73 from Oris
N3CND
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

2282. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37a4fd81.31739694@news.mv.com>
Source record: 102515

Thanks Oris, and I'll definitely put it into the "idea mill". I may
lower the price after I get a little experience with this, but right
now I'm trying to play it safe.

Best 73's...

Neil

On Fri, 30 Jul 1999 15:13:05 -0400, Oris <oris@dirtball.com> wrote:

>Neil
>Good Idea. I think the cost is a little high but its still a good idea!
>You might want to redesign it for different size nut washers. It looks
>like it would be handy for working on copy machines too.
> I wouldn't pay any attention to some of these guys. I don't think that
>they would even know what to do with your good idea. Most of these
>clowns are appliance operators and theives.
> 73 from Oris
> N3CND
>--
>
>
> http://www.dirtball.com
>
>97.1 Basis and purpose.
> (d) Expansion of the existing reservoir within the amateur radio
> SERVICE of trained operators, technicians, and electronics experts.

2283. Re: RF Feedback on 20 mtrs. w. SP-6 speaker patch, processor on

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990730152700.17078.00004183@ng-fs1.aol.com>
Source record: 102516

Cliff,

Sounds like the cable is a resonant length on 20 meters, or it is relatively unshielded and allowing RF into the rig via this entryway. One suggestion is to lengthen, or shorten the cable to a non-resonant length. Another suggestion is to move to a new type of cable with better shielding. I once had a Yaesu HF rig which allowed RF in through its mic. cord. After I changed the mic. cable, the RF went away forever. Toroids did not help.
Please reply direct by removing nospam from my address...

Thanks,

Brian

2284. FA Collins KWM-2A and 302C-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990730154429.17075.00004301@ng-fs1.aol.com>
Source record: 102517

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138572883

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138579759
Please reply direct by removing nospam from my address...

Thanks,

Brian

2285. TS-430S Help it is DOA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Bill Christiansen <ici1178@icomnet.com>
Message-ID: <37A203EF.3420C15B@icomnet.com>
Source record: 102518

I have a Kenwood TS-430 that all it does now is come up with 8's on the digital readout. Any ideas where to start would be helpful.

Bill Christiansen
ici1178@icomnet.com
KG4CPO

2286. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: keith krause <krausek@ezonline.com>
Message-ID: <Pine.SV4.3.91.990730160522.25715A-100000@mail>
Source record: 102519
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

This sounds to me like the true spirit of Ham Radio. Please, treat this man fairly. There are not enough like him to go around and Lord knows the human race could use more of him.

N3TQV

On Thu, 29 Jul 1999, Neil wrote:

> (This is provided as a public service, and NOT as a way to make
> money...)
>
> I have in my posession a tool that is positively brilliant at
> loosening/removing/tightening those annoying circular "nuts" that
> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
> the ones that no amount of coaxing with the tip of a screwdriver will
> budge.
>
> Why on earth would you want to remove this nut, you ask? Well for
> most of the affected Kenwood rigs, it's the ONLY way to get to things
> like digital front panels, lithium batteries, and so on.
>
> You can see a photo of the tool at:
>
> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>
> So here's the deal:
>
> 1. Send me a postal money order (no cash or checks please) for the
> amount of $37.50. This covers the cost of my packaging and shipping
> the tool ($17.50), plus a refundable deposit of $20.
>
> 2. I then ship the tool to you via UPS ground. If you want it faster,
> email or call me and I'll tell you the cost.
>
> 3. You use the tool (totally at YOUR risk!!!) to open your radio, do
> your work, then use the tool to close it up. PLEASE DON'T BREAK OR
> ABUSE THE TOOL!
>
> 4. Using the same box I sent it to you in, you send the tool back to
> me, via whatever method you choose.
>
> 5. When I receive the tool back undamaged, I send you a check for $20,
> thereby refunding your deposit.

> Your net cost is therefore just $17.50. That's about 1/4 of what any
> Kenwood service facility will charge you, and you get to control what
> happens.
>
> PLEASE DON'T USE THIS AS AN OPPORTUNITY TO BUY THIS TOOL. I can tell
> you where to get your own, please return mine.
>
> If you want further info about any of this, just contact me as shown
> below.
>
> Thanks, and best regards all!
>
> Neil Rosenberg
> 60 Plain Road
> Hollis, NH 03049
> (603) 465-2788
> NeilR@innermedia.com
>
> Disclaimer:
>
> I make absolutely NO warranty as to the applicability, performance, or
> safety involved in using the tool I send to you. If you damage your
> rig, or yourself, that is totally your responsibility. If you void
> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>
> If the tool is not as I described it, if you chicken out, or if it
> doesn't fit your rig, contact me, and I'll refund your entire price
> (less my UPS cost) as soon as the tool is returned to me undamaged.
> In other words, treat me fairly, and I'll return the same.
>
> Neil, N1DMA
>
>
>

Keith (N3TQV) Krause

2287. Re: FS: 10 meter eqpt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: sinybob@aol.com
Message-ID: <19990730162314.18754.00003550@ng-ba1.aol.com>
Source record: 102520

Hi Bill, I was wondering what the condition of the 2600 is and what
modifications it might have (fine if it does)?
If you sent me an email, I might have accidentally deleted it. When replying,
please put "HR-2600" in the subject line.
Tnx agn, Bob.

2288. Re: TS-430S Help it is DOA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37A210B7.DB8BBA59@erols.com>
Source record: 102521

First things first.

1. Open the unit on all sides.

2. Verify that each connector is properly seated. This means pulling it off and reseating it.

3. Test the unit after completion.

I have had a few radios (and more than a few computers) that required this after moving them from place to place. Sometimes it works, sometimes it doesn't, but it is always worth the try, and it is free.

73 de J Edgar/NS5N

2289. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37a217b8.38451979@news.mv.com>
Source record: 102522
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks very much for the kind words, Keith. It's really appreciated.

Best 73's;

Neil

On Fri, 30 Jul 1999 16:07:01 -0400, keith krause
<krausek@ezonline.com> wrote:

>This sounds to me like the true spirit of Ham Radio. Please, treat this
>man fairly. There are not enough like him to go around and Lord knows
>the human race could use more of him.
>
>N3TQV
>
>On Thu, 29 Jul 1999, Neil wrote:
>
>> (This is provided as a public service, and NOT as a way to make
>> money...)
>>
>> I have in my posession a tool that is positively brilliant at
>> loosening/removing/tightening those annoying circular "nuts" that
>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>> the ones that no amount of coaxing with the tip of a screwdriver will
>> budge.
>>
>> Why on earth would you want to remove this nut, you ask? Well for
>> most of the affected Kenwood rigs, it's the ONLY way to get to things
>> like digital front panels, lithium batteries, and so on.
>>
>> You can see a photo of the tool at:
>>
>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>
>> So here's the deal:
>>
>> 1. Send me a postal money order (no cash or checks please) for the
>> amount of $37.50. This covers the cost of my packaging and shipping
>> the tool ($17.50), plus a refundable deposit of $20.
>>
>> 2. I then ship the tool to you via UPS ground. If you want it faster,
>> email or call me and I'll tell you the cost.
>>
>> 3. You use the tool (totally at YOUR risk!!!) to open your radio, do

>> your work, then use the tool to close it up. PLEASE DON'T BREAK OR
>> ABUSE THE TOOL!
>>
>> 4. Using the same box I sent it to you in, you send the tool back to
>> me, via whatever method you choose.
>>
>> 5. When I receive the tool back undamaged, I send you a check for $20,
>> thereby refunding your deposit.
>>
>> Your net cost is therefore just $17.50. That's about 1/4 of what any
>> Kenwood service facility will charge you, and you get to control what
>> happens.
>>
>> PLEASE DON'T USE THIS AS AN OPPORTUNITY TO BUY THIS TOOL. I can tell
>> you where to get your own, please return mine.
>>
>> If you want further info about any of this, just contact me as shown
>> below.
>>
>> Thanks, and best regards all!
>>
>> Neil Rosenberg
>> 60 Plain Road
>> Hollis, NH 03049
>> (603) 465-2788
>> NeilR@innermedia.com
>>
>> Disclaimer:
>>
>> I make absolutely NO warranty as to the applicability, performance, or
>> safety involved in using the tool I send to you. If you damage your
>> rig, or yourself, that is totally your responsibility. If you void
>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>>
>> If the tool is not as I described it, if you chicken out, or if it
>> doesn't fit your rig, contact me, and I'll refund your entire price
>> (less my UPS cost) as soon as the tool is returned to me undamaged.
>> In other words, treat me fairly, and I'll return the same.
>>
>> Neil, N1DMA
>>
>>
>>
>
>Keith (N3TQV) Krause
>
>

2290. Re: Intermittent Xmit on HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <7nt4bi$sp8@canyon.sr.hp.com>
Source record: 102523

Brian D. Sarka (bsarka@sarka.net) wrote:
> Have any of you experienced this, and if so - how was it resolved?

> My HTX-404 will begin to key itself in a flickery sort of way which becomes
> more and more persistant until it is key-down. It will only stop when power
> is removed. This radio was purchased 3 years ago, and has never been used
> until last week.

Don't know about your 404, but the 202 does weird things when the
batteries get low.

73 Don K6LTS
donrm@sr.hp.com

2291. +++FS:COMMERSIAL ICOM VHF PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990730175943.13700.00002475@ngol03.aol.com>
Source record: 102524

In article <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>, HQ54 writes:

>
>
>
> Hi All,
>
> I have an ICOM F30LT Commercial VHF portable. Unit has full lighted
>keypad and and display. Unit includes rapid charger, speaker mic, and
>leather swivel holster with belt clip. I am unsure how much the package is
>worth, so please make me an offer. Please reply VIA E-Mail.
>
>Thanx
>Mike

2292. FT-50 stock antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: df700@torfree.net
Message-ID: <FFpEIG.226.0.sheppard@torfree.net>
Source record: 102525

I have heard talk of how the FT-50 stock antenna is bad and
recommendations of other antennas. But no one has addressed how much
these "upgrades" improve reception and transmission.

For those how have experienced this: On a scale from 1 to 10 with 5 being
the stock antenna and 1 being really bad, where would some of these
antennas rate?

/O Neil Oosten * VA3PLT
|| Do you have any radio job leads?
<__> http://neil.home.dhs.org/job/
--

2293. FS: FT50RD w/ Many Extras.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19990730185506.20392.00000338@ng-ch1.aol.com>
Source record: 102526

FS: FT50RD Yaesu Dualband HT.
Complete with the following extras.

FTT12 keypad (came w/radio)
FNB41 5w Battery
FNB40 2.5w battery w/spring loaded belt clip.
EDC5B Mobile power cord.
ADMS1E Programming software and cable.
CT30 Microphone adapter.
RH1R Orange Rubber preotector.

KDNC-500(Kendoo) dual slot drop in quick/trickle charger (bought 2nd hand, no manual)
HA20 Diawa rubber duck antenna (new).

All original packing materials included, would like to sell as a package only please.

$300.00 FIRM
Price this stuff out and faint!
I pay shipping to U.S
Postal M/O preferred.
Email if intrested please.
cabletek73@aol.com
Thank You.

2294. KENWOOD 440sat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990730190702.28727.00001886@ng-ci1.aol.com>
Source record: 102527

I AM LOOKING FOR A KENWOOD 440SAT.. ANYBODY GOT ONE FOR SALE AND HOW MUCH. ??
PLEASE EMAIL.

TNX
BILL
KD5FXT

2295. WTB: ICOM IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: DT614 <na>
Message-ID: <37a22e71.0@news.busprod.com>
Source record: 102528
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for a clean, proper working, fairly priced Icom 706 MK ll.
Please e-mail me with your price. Thank you. radiousa@busprod.com

2296. New online auction..Check it out..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37A23C26.33996CF3@bellsouth.net>
Source record: 102529

I have found a new on line auction.If your tired of the ebay thing give it a try..Like I said its new and doesn't have very many listings..But the owner is giving reasonable rates to list and is flexible and easy to deal with..I ask him to to start a ham radio section and he did.If you get a chance check it out and list something to sell.. http://www.upstateauction.com/index.cfm and if that doesn't get you there its called Upstate Auction.

2297. Re: Trouble with FT-51R and ADMD-1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: bd480@freenet.carleton.ca
Message-ID: <7ntdo3$m2i@freenet-news.carleton.ca>
Source record: 102530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

You need do do a backup of your radio first to a file as a .RDF. Then you edit the file that has your radio profile. then try to reload. Do not save as a template because you cannot edit a template .TPL. Keep in touch if this works.
VE2PEY, Hull, Qc.

Mark Chin <lfc@flash.net> wrote in message
news:37a0e672.2809211@news.flash.net...
> Anyone out there have any ideas as to my problem. I have a ft-51r and
> ADMS 1E (diskette is 050599 so its new software) and I can download
> info from my radio no problem, but when I change somethings and try to
> upload the info I get an err at 33% everytime without fail. Not to
> mention the software erased all my memories on my radio. I made a
> template without any problems either.
>
> I called tech support and that was the biggest waste of time and
> money. I bet there's someone out there who can REALLY help me out.

2298. For Sale, Yaesu Mobil FT-5200 Mobil Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: RoadRunner <ddearma1@rochester.rr.com>
Message-ID: <5Gro3.781$va.19132@typhoon.nyroc.rr.com>
Source record: 102531

I have a Yaesu FT-5200 VHF/UHF Mobile Ham radio for sale.
50W - VHF, 35W - UHF. It includes Yaesu Separation kit.
This allows you to remove and relocate the display/tuning/Mike
head 18 feet from the main radio. The radio sold new for $690
and works fine. I can be reached days 716-784-0155.
First with $325 takes it and it will be shipped airborne.
David Dearman home email = david_dearman@bigfoot.com , or
work email = david_dearman@danka.com
From Rochester, NY

2299. Re: WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37A26DA8.C67B45EC@netdoor.com>
Source record: 102532

Gentlemen,...the person posting this did not say what level of aviation communicaations were in use. The correct answer is AM,Narrow FM, SSB and a couple you just wouldn't believe.

Butch Magee wrote:

> Yes
>
> Butch KF5DE
>
> nova wrote:
>
> > WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?
> >
> > Thanks in advice
> > NOVA

2300. FS:CT Systems (Wavetek) 3000B Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: Ron Moore <mlsiro19@idt.net>
Message-ID: <37A2675D.95415D03@idt.net>
Source record: 102533

I have 3 Wavetek 3000B Service Monitors for sale. Condition
is good. Has scope (NOT spectrum), LCD (4 digit) display
for sub and freq. Up to 999.9999. $600.
Respectfully,
Ron Moore
405-341-2285

2301. Wanted: panel meter for Hallicrafters SR-160

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: mustang_maniac@centuryinter.net
Message-ID: <JX5o3.4294$gr5.556900@feed.centuryinter.net>
Source record: 102581
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am in need of a working panel meter for a Hallicrafters
SR-160 transceiver that I'm fixing up. The meter from an
SR-150 may also work. Cosmetic condition not important,
as long as the movement is good (my meter is really nice
looking, but the movement is dead).

73,
Dean / K5DH

2302. FS: TM 642/742 6M module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: w6nvw@arrl.net
Message-ID: <7nqtfq$j7j$1@holly.prod.itd.earthlink.net>
Source record: 102582

6M module for Kenwood tri-bander. Keyed up under 10 times. $250 or trade for
70cm module for same radio.
ph# 760 220-1411
e-mail w6nvw@arrl.net

2303. mobile hf rig wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-30 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19990729212033.28109.00004209@ng-fh1.aol.com>
Source record: 102583

Ok, I had a nice deal on an Icom 730 working and to make a long story short.. the deal fell thru. I want to purchase a good working hf rig without getting a second mortgage on my home.. Anybody got anything like this for sale? Please email me..

tnx
Bill
kd5fxt

2304. Hammarlund HQ-105TR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: hexfet@my-deja.com
Message-ID: <7nu5pmnpn1@nnrp1.deja.com>
Source record: 102395

I have the manual for the Hammarlund HQ-105TR
transciever..... radiodoctor@email.msn.com .

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2305. Alliance HD-73 control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: KD5CAS@iamerica.net
Message-ID: <37a24d29.49118281@news.iamerica.net>
Source record: 102396

I have Alliance HD-73 control box that will not turn the rotor. Does anyone have a schematic diagram of the control box that could help me troubleshoot it?

Also, if there are any common problems that I should look for, please let me know.

Scott, KD5CAS

2306. HTX-202 and Er2 Message

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: kubilai@mindspring.com
Message-ID: <37a253bd.95991188@news.mindspring.com>
Source record: 102397

I have this radio (pretty common) and I put car battery power
to it with the battery pack in also. The manual says not to do that
and I don't know if that caused my problem. I was wondering if anyone
knew a repair for this without having to send the radio in. I think
the Er1 message requires a simple reset. I would appreciate any help
I can get as I am fairly new to ham radio and want to get this radio
back up. Thanks

Chuck.

2307. TM -741 turn on problem solved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <_Rso3.80$Zh6.37068@ratbert.tds.net>
Source record: 102398
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Thanks to Clif Holland, KA5IPF, owner of AVVid, a Kenwood and Icom repair facility, I was able to repair the Tm-741... I appreciate all your help.. all the things that most people suggested I had already tried, but only a experienced Kenwood tech would have known that the battery inside the body of the radio (not the display) will leak over time and actually eat away several runs going directly under it that go ultimately to the processor. After he suggested looking there, I did and sure enough, one of the runs, for about 1-2 mm, had disappeared!! I jumpered it with a piece of #38 wire and voila, it worked. Clif could've done what Kenwood told me to do and that was to send it in for repair and he would've made some money off me but he shared his knowledge with me and it saved me $$$. I guess this is what drew me to Ham Radio almost 20 years ago and it's nice to see that there are still alot of Hams out there willing to help out when needed. Thanks again Clif!!!
BTW here is Clif's e-mail address. Send along some business his way.. I know I will when I have a problem I can't fix

www. avvid.com

73 es tnx all Tim KB1MM

2308. EBAY- 4 Real Nice Heathkit PCS, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990730221225.24132.00004587@ng-fw1.aol.com>
Source record: 102399

Hi Guys;
I have these 4 real nice heath units on Ebay and not overly expensive for their Excellent Condition.
1- HM-13 VTVM w/Manual, URL w/Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137068675

2-Heath IT-11 Capacitor testor w/Manual, URL w/Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137079034

3- Heath HM-102 wattmeter, url w/Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137110511

4- Heath HD-1410 Keyer, url W/Pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137092941
Also theres a HM-2102 VHF Wattmeter,
Just go to any of these links and then click on "View sellers other Auctions" for the whole "magilla", it easier that way!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2309. FA- HalliCrafters SX-104 & 2 New DOW-KEYS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990730221924.24132.00004590@ng-fw1.aol.com>
Source record: 102400

Hi All;
Need a New BA to Play with or 2 nice Dow-Key Coaxial Relays, One a Tube Gain Type? Here are the URLS, All with nice pictures.
They most likely will not go for a lot of money!
Hallicrafters SX-104 Rcvr URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137151416

Dow-Key Relay URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137180041

Dow-Key, Tube type Instant Coaxial Relay URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137191506

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2310. Ebay-Vibroplex Brass Racer/ "Gold" BENCHER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990730222945.24132.00004596@ng-fw1.aol.com>
Source record: 102401

Hi Gents;
Here are few excellent Keys for the CW Sender-Guys!
Both Have real nice pictures so you can c watt u are bidding on!
First is a Vibroplex Brass Racer Paddles with Built in Keyer, Cost was close to $200, now at abot $58, ends on SUnday, URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=137166097

Second is Bencher BY-3 Gold Plated Paddles, These cost way over $200 new, Now sitting at about $50, ends on Next wednesday. You cannot even get the balck base ones for this price! Check it out!
URL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138666409
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2311. WTB: Inrad 703 Filter for FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37a36d56.10719407@localhost>
Source record: 102402
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want to buy Inrad #703 400hz CW filter for Yaesu FT-900 at a reasonable price.

Please answer by email to hap@tscnet.com

2312. WTB: XF-110C Filter for FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37a26b76.10239629@localhost>
Source record: 102403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want to buy XF-110C 500hz CW filter for Yaesu FT-900 at a reasonable price.

Please answer by email to hap@tscnet.com

2313. Re: HTX-202 and Er2 Message

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Tom@astro.net
Message-ID: <37a26eaf.94431940@news.idsi.net>
Source record: 102404

On Sat, 31 Jul 1999 01:44:10 GMT, kubilai@mindspring.com (Charles Alan Phillips) wrote:

> I have this radio (pretty common) and I put car battery power
>to it with the battery pack in also. The manual says not to do that
>and I don't know if that caused my problem. I was wondering if anyone
>knew a repair for this without having to send the radio in. I think
>the Er1 message requires a simple reset. I would appreciate any help
>I can get as I am fairly new to ham radio and want to get this radio
>back up. Thanks
>
>Chuck.

Go here for manual info for that radio:

http://support.tandy.com/support_electronics/15563.htm

It includes error codes......

73,
Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

2314. WTB Drake 2B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990731000221.01161.00001355@ng-xc1.aol.com>
Source record: 102405

I am looking to purchase a 'working' Drake 2B receiver. If you have one and don't want a small fortune for it please drop me a email to:

compcnsult@aol.com

73's
Chuck
W0CBF

2315. Re: WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990730235316.01161.00001347@ng-xc1.aol.com>
Source record: 102406

AM

2316. WTB: Motorola MRF648 Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Steve Cannon <scannon@together.net>
Message-ID: <37a27c12@news.together.net>
Source record: 102407
Cross-posted to: alt.ham-radio.marketplace,fido.ham-sale,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Also identified as 9236/Malaysia

I need 5 (five) of these at minimum.

Steve
scannon@together.net

2317. WANTED: TS-940s/at in Australia

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: i_o_t_a@my-deja.com
Message-ID: <7nukej$198$1@nnrp1.deja.com>
Source record: 102408

Hi all ... I am in Sydney Australia
i am looking to buy a KENWOOD ts-940s/sat but the problem is that the
mail costs from the U.S is simply just way too expensive.

if you have a 940S/SAT for sale and are in a position to be able to send
it at a very minimal cost then i am interested.

thanks alot.
Dj.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2318. FS: FEX-736-50(A); 570D;

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Steve Cannon <scannon@together.net>
Message-ID: <37a27c0e@news.together.net>
Source record: 102409

For Sale -

6 mtr module for Yaesu FT-736. New in box. $220.
Kenwood 570D. New in box - never x-mitted, used few times for receive.
$850.

Steve,
scannon@together.net

2319. need battery or preferably battery case for IC T-21/41

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <4Xvo3.1$p71.146@ratbert.tds.net>
Source record: 102410
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a T41 Icom handheld that the nicad pack has died on. Icom does not make this battery any more and I found out too late to buy any. What I really would like is the just the AA battery case for this. If I have to get the nicad battery, I'll do that but hopefully a case will surface. Thanks
Tim KB1MM
tvendt@kear.tds.net

2320. Re: Repeater Directory Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7nuuc4$754$1@nnrp1.deja.com>
Source record: 102411
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <37A21E9E.14B232FF@ix.netcom.com>,
DUKE <na1a@ix.netcom.com> wrote:
> Anyone know about the repeater directory website?
> Thanks for any information,
> Duke

Duke, I don't think there is a website for teh ARRL repeater directory,
but this may help: http://www.artscipub.com:80/USMAP.html

Some state repeater coordinators also have websites that list repeaters
in their area.

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2321. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Larry Simon <kc7qjo@lvcm.com>
Message-ID: <rq5huot05ed5ta@corp.supernews.com>
Source record: 102412

From my experiences with the military freqs I would recommend using the SGC2000 it will cover all frequencies and when used with their tuner tunes up fine for all the HF stuff.

Greg Dean <ikdean@purdue.edu> wrote in message news:379D1126.54A31C6E@purdue.edu...
> >
> > >I need to compair the 706 vs the FT-100, especially
> > >in the out of band usuage between 30 and 88 MHZ (military
> > >frequencies). I have a need to communication with
> > >standard military comms (such as the 524 and SINGCARS)
> > >in those bands while communication with the new 1209 HF
> > >rigs.
> >
> > Is the military no longer going through the Pentagon for its radios?
> > Does your commander have funds for buying and modifying ham gear?
> > What's up with this modern Army ???
> >
> >
>
> We do not have funding. All the divisions helicopters (the old
> Hueys) have been grounded. We only have 524s, no SINGCARS. And
> HF rigs are rare. We do have the new MSE (works like cellular but
> on 30 to 88 MHz).
>
> We are doing some special missions. These radios will be paid for
> out of our own pockets. Just like I have to buy my own rifle so that
> I can practice. There is no money for practice rounds.

2322. Re: WTB: Motorola MRF648 Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37A2CFE6.7E77@athenet.net>
Source record: 102413
Cross-posted to: alt.ham-radio.marketplace,fido.ham-sale,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Steve Cannon wrote:
>
> Also identified as 9236/Malaysia
>
> I need 5 (five) of these at minimum.
>
> Steve
> scannon@together.net
Steve

The designator "9236/Malayasia" has no signifigance as to part type.
This is the date code and plant of manufacture, i.e. the device you are
looking at was an MRF648 which was manufactured in Motorola's Malaysian
plant the 36th week of 1992.

Try RF Parts http://www.rfparts.com. Thye have the device in their
catalog singly and in matched pairs. They are not cheap `8^(.

Good luck on your quest.
Dave
K9NX

2323. Yaesu FT 50 - ADMS 1D Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <933421258.3022.0.pluto.c3adf61b@news.demon.nl>
Source record: 102414

I am still looking for ADMS 1D software
Can you help me to this

Give me a mail back when you can thanks.

Its not posible for me to get is here

2324. NCG-15 on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19990731074124.25928.00002434@ng-bj1.aol.com>
Source record: 102415

Item #137118663 NCG-15 ** Rare 15 Meter Mobile Radio**

Only 2 days left!!

2325. Re: IC- 706 vs FT-100 for military use

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bedb42$2e908420$1c0231d1@default>
Source record: 102416

This will be your only wake up call!!

There is something rotten going on with this dicussion...military radio equipment is not for open public knowdege and TX/RX commo is never in a nonsecure mode. Get these remarks off the air.NOW!!!!.OPSEC should come to your mind.
--
Forward G-2

Larry Simon <kc7qjo@lvcm.com> wrote in article
<rq5huot05ed5ta@corp.supernews.com>...
: From my experiences with the military freqs I would recommend using the
: SGC2000 it will cover all frequencies and when used with their tuner
tunes
: up fine for all the HF stuff.
:
: Greg Dean <ikdean@purdue.edu> wrote in message
: news:379D1126.54A31C6E@purdue.edu...
: > >
: > > >I need to compair the 706 vs the FT-100, especially
: > > >in the out of band usuage between 30 and 88 MHZ (military
: > > >frequencies). I have a need to communication with
: > > >standard military comms (such as the 524 and SINGCARS)
: > > >in those bands while communication with the new 1209 HF
: > > >rigs.
: > >
: > > Is the military no longer going through the Pentagon for its radios?
: > > Does your commander have funds for buying and modifying ham gear?
: > > What's up with this modern Army ???
: > >
: > >
: >
: > We do not have funding. All the divisions helicopters (the old
: > Hueys) have been grounded. We only have 524s, no SINGCARS. And
: > HF rigs are rare. We do have the new MSE (works like cellular but
: > on 30 to 88 MHz).
: >
: > We are doing some special missions. These radios will be paid for
: > out of our own pockets. Just like I have to buy my own rifle so that
: > I can practice. There is no money for practice rounds.
:
:
:

2326. FT Alinco 600 dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bedb52$6c9296e0$cf0231d1@default>
Source record: 102417

--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

Ok now to the basic discription of the ALINCO 600. It's in pretty good shape and I'm not going to bother you with that One to Ten junk....it just in pretty good shape...even has all the numbers clearly on the DTMF Mic. I have the detach cable and mount to remote the faceplate. I made a flush mount for the radio's body. The power cord to the radio must be made longer if you wish to trunk mount the body of the radio. The radio does not have a built in duplexer but I have the best duplexer I could find for it. It is a Comet CF-415 it will handle 400vhf and 250uhf watts. I think the best feature of the radio is you can command it with DTMF control it in Crossband repeat from another radio IE: form a HT...change freq. as well as in and out of crossband. It is 3 level power control and fan cooled. Stereo speaker output jacks and volume/squelch seperate for both bands. Good rx audio. To top it off, all the lights work. Well thats the ball and wax. If I missed anything it's because I couldn't think of anything else.....I'm using it right now as a base and it's on a meter and working fine. I would hope it would give you years of service. But, no garrentee just good wishes to its long TX/RX'n life.

My want for it list:
1.AZDEN 2m 7400 mobile and $28.47
or
2.TENTEC 2m Kit radio and old HT.
or
3. Kenwood R2000
or
4. Kenwood 120
or
5. Two each 2m mobiles (you pickem)
or
6. Atlas 210
or
7. Get creative

2327. FS, Tower and Antenna in Northern VA.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990731093315.09184.00005446@ng-fg1.aol.com>
Source record: 102418

Thanks for reading this post, I have for sale/trade the following items, 3 sections of Rohn 25G, 1 flat top section of Rohn 25G with thrust bearing, Glen Martin hazer for the 25G with the thrust bearing. I also have a Cushcraft X-7 yagi with the 40 meter add on kit. All of these items were purchased new in July of 1998 and are in excellent condition. My house was sold and all of the items are in storage. I will consider parting these items out, but I would perfer to sell it as a package. U-pick up in Northern Virginia, cost new was over $1800.00, best offer or will consider trades for a nice Pentium class laptop computer, or other items, 73 Jim ab4d@aol.com

2328. FS Yaesu FT-900 AT, Yaesu MD-100a8x, plus Surprise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: wyatt@kfalls.net
Message-ID: <7nvas1$ev5$1@nnrp1.deja.com>
Source record: 102419

I have the Yaesu FT-900 A/T, the Yaesu MD-100a8x Station mike, the Yaesu MH-31a8j hand mike, the manual, no separation kit as this rig has never been mobile, all for $850 plus shipping.(a good price for the above equipment). Now.....for the surprise, I am giving up amateur radio and will include at no expense...a CSI Private Patch V for VHF and UHF to make a repeater or Private Autopatch. This value is roughly $150 as seen on other ads. If you need further info on the Private Patch, email for more info.

Thanks.....W5YHY..... wyatt@kfalls.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2329. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7nvb8f$f30$1@nnrp1.deja.com>
Source record: 102420

In article <01bed759$e1dbeb60$287f473f@cbx-nt>,
"Christopher Cox" <cobox@urec.net> wrote:
> ...I have radios "Opened up" because the make for
> great transverter inputs for satillite work (if P3D ever goes up)...
>
> Christopher Cox
> KC8FRJ
>
Christopher,

This is off the subject but which radios are you referring to and how do
they then function as a transverter?

Just curious. You can respond directly if you prefer.

Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2330. Help with IC-2GAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <37a30b5b@news1.one.net>
Source record: 102421

I have a 2GAT that I haven't used in a little while, and I need to find someone that has a manual, or knows how to program a PL tone into a memory. Thanks and 73's, Nathan KA3MTT

2331. Re: Repeater Directory Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <37a30b17@news1.one.net>
Source record: 102422
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Check out this webiste:

http://www.artscipub.com/repeaters/welcom.html
You'll definitely find what you need. 73's, Nathan KA3MTT
DUKE <na1a@ix.netcom.com> wrote in message
news:37A21E9E.14B232FF@ix.netcom.com...
> Anyone know about the repeater directory website?
> Thanks for any information,
> Duke
>
>
>

2332. WTB FT-767

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: AD4ZM <ad4zm@arrl.net>
Message-ID: <7nv8m7$6ui$1@bgtnsc02.worldnet.att.net>
Source record: 102423
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking to by a Yeasu FT-767. Please reply to AD4ZM@arrl.net

Thanks,
Ronald

2333. wtb mobile mounting brackets for the tm-241 type series radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <37A32E39.EAB1DFF0@home.com>
Source record: 102424
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for 2 mounting brackets for the tm-241/331 series radios.
if you have any of these please E-mail back and I will make
arrangements. to get them. your help would be appreciated.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

2334. OLD RADIO & TUBE SWAPMEET

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: "Kurt Th. Steffensen" <kurtsteffensen@teliamail.dk>
Message-ID: <7nve67sdn4@news101.telia.com>
Source record: 102425
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gentlemen.

It's time for some good swops.

I have many tubes from the 1920-30's, and some WEHRMACHT ,
many power triodes , radar, traveling wave,micro wave , klystrons,
magnetrons etc.etc.

Most are New In Box.

I also have many 1920-30's radios to trade with.
Some 1940-50's recievers - Hammerlund,RCA etc.

Please , let me hear what you need.
I am interested in big power triodes. > 20Watt's of plate dissipation.

- Sincerely Kurt Steffensen

2335. Xceiver repair svc ctr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: NiteSite@webtv.net
Message-ID: <8442-37A33AB8-40@newsd-112.bryant.webtv.net>
Source record: 102426

Hi -

Looking for recommendations on quality, independent service point for Knwd TS-850S. Mfr's svc ctr seems to have debateable record. Desire general tune up, face lift, minor repairs, etc. Nothing extreme, but will be shipping from Alaska. Suggestions? Tnx.

2336. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37A34E50.83438AB9@erols.com>
Source record: 102427
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

American "business" at its inventive best! However, for those unable/unwilling to afford the "tool", simply grind down a pair of good quality 6" long-nose pliers, just a bit. It works first time, every time and it won't ruin the pliers for normal work!. Especially, if you're in a hurry!

Neil wrote:

> (This is provided as a public service, and NOT as a way to make
> money...)
>
> I have in my posession a tool that is positively brilliant at
> loosening/removing/tightening those annoying circular "nuts" that
> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
> the ones that no amount of coaxing with the tip of a screwdriver will
> budge.
>
> Why on earth would you want to remove this nut, you ask? Well for
> most of the affected Kenwood rigs, it's the ONLY way to get to things
> like digital front panels, lithium batteries, and so on.
>
> You can see a photo of the tool at:
>
> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>
> So here's the deal:
>
> 1. Send me a postal money order (no cash or checks please) for the
> amount of $37.50. This covers the cost of my packaging and shipping
> the tool ($17.50), plus a refundable deposit of $20.
>
> 2. I then ship the tool to you via UPS ground. If you want it faster,
> email or call me and I'll tell you the cost.
>
> 3. You use the tool (totally at YOUR risk!!!) to open your radio, do
> your work, then use the tool to close it up. PLEASE DON'T BREAK OR
> ABUSE THE TOOL!
>
> 4. Using the same box I sent it to you in, you send the tool back to
> me, via whatever method you choose.
>
> 5. When I receive the tool back undamaged, I send you a check for $20,
> thereby refunding your deposit.

>
> Your net cost is therefore just $17.50. That's about 1/4 of what any
> Kenwood service facility will charge you, and you get to control what
> happens.
>
> PLEASE DON'T USE THIS AS AN OPPORTUNITY TO BUY THIS TOOL. I can tell
> you where to get your own, please return mine.
>
> If you want further info about any of this, just contact me as shown
> below.
>
> Thanks, and best regards all!
>
> Neil Rosenberg
> 60 Plain Road
> Hollis, NH 03049
> (603) 465-2788
> NeilR@innermedia.com
>
> Disclaimer:
>
> I make absolutely NO warranty as to the applicability, performance, or
> safety involved in using the tool I send to you. If you damage your
> rig, or yourself, that is totally your responsibility. If you void
> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>
> If the tool is not as I described it, if you chicken out, or if it
> doesn't fit your rig, contact me, and I'll refund your entire price
> (less my UPS cost) as soon as the tool is returned to me undamaged.
> In other words, treat me fairly, and I'll return the same.
>
> Neil, N1DMA

2337. Re: P100 Tuning question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <37a351aa.3121939@news.mwci.net>
Source record: 102428

I sent you a very lengthy e-mail response only to have your e-mail address bounce.

If you can supply me with a valid e-mail address, I may be able to help you.

Randy

>I programmed our GMRS channel into a couple P100's and they beep in
>the Self Test power up mode, but sometimes go into endless long tone
>and won't recieve or TX,....does this mean the VXO?VCO has to be
>adjusted a bit into the new freq range or is it worse?
>
>Both Radios worked fine after programming, but after they were on for
>about 6 hours, one started beeping.
>
>
>any help???

2338. Help w/Kenwood display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: D Ostroy <ostroy@worldnet.att.net>
Message-ID: <37A35715.A232A5F3@worldnet.att.net>
Source record: 102429

Greetings,

I have two Kenwood xcvrs, the TM-221 and the TM-421, and both
suffer from the same problem. First one side of the display
backlight went out, then the other side. Now both rigs have
no display backlighting. They work fine, but are unreadable
in the dark. This seems to be a common problem with the
TM-x21 series.

I wonder if anyone else has experience with this problem, and
hopefully knows of a fix. I have not taken either rig apart
yet, pending net advice. I refuse to send these radios
to kenwood for an obscene service charge. (I did check for
loose connectors and did not find any.)

Thanks, Dan k2UL

2339. Re: Yaesu FT 50 - ADMS 1D Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7nvkpn$e71$1@news.quebectel.com>
Source record: 102430

hi andre,what version DO you have?

ve2ckn@rac.ca
gervais
email me !

2340. FT 50 Cross-Band How do i do????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7nvktmefj1@news.quebectel.com>
Source record: 102431

hi ,thanks for reading!
i have a ft50 that is expended coverage.i would like to use it as a
cross-band repeate
how do i do it?
ilost my owner book so.......

the radio is in good shape and never been abuse!!!!!!!!!

ve2ckn@rac.ca
gervais
email me for the response!with details please

2341. Re: Help w/Kenwood display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: IW <k6sde@my-deja.com>
Message-ID: <37A36173.1055DA5E@my-deja.com>
Source record: 102432

Replace the bulbs but I have no hands on experience on the 221 or 421.
I have worked with an FT-5200 that I replaced bulbs in for a friend of
mine and I wouldn't wish the experience on anybody else. The bulbs were
small, the circuit boards buried in the front of the radio and hard to
get to and the holes to solder into were difficult to get cleaned out.

The answer is to replace the bulbs and make sure to keep the intensity
down fairly low so the bulbs last longer.

D Ostroy wrote:

> Greetings,
>
> I have two Kenwood xcvrs, the TM-221 and the TM-421, and both
> suffer from the same problem. First one side of the display
> backlight went out, then the other side. Now both rigs have
> no display backlighting. They work fine, but are unreadable
> in the dark. This seems to be a common problem with the
> TM-x21 series.
>
> I wonder if anyone else has experience with this problem, and
> hopefully knows of a fix. I have not taken either rig apart
> yet, pending net advice. I refuse to send these radios
> to kenwood for an obscene service charge. (I did check for
> loose connectors and did not find any.)
>
> Thanks, Dan k2UL

2342. Re: FS: FEX-736-50(A); 570D;

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37A364A2.96222006@erols.com>
Source record: 102433

Steve:

I am definitely interested in the 6m module for the 736. It is the only one I do not have. As 220 MHz is not an authorized band in South Africa, I will be removing the module prior to departure and that 6m module would fit nicely. Let's coordinate the details

J Edgar McDermott/NS5N
10823 Gambril Drive # 12
Manassas, VA 20109-6535

2343. FS: 850, 2006, MM3, 110, 27H, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7nvos5om1@nntp1.atl.mindspring.net>
Source record: 102434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I will be at Berryville Hamfest with a bunch of really nice items:

Kenwood TS-850S/AT 1050.00
(2) Kenwood YK-88C-1 110.00 (each)
Realistic PRO-2006 350.00
Morse Machine 3 150.00 (expanded memory chip)
Alinco 110 125.00
ICOM 27H 175.00
Astron 12A 60.00

All items are guaranteed to be top of the line (maybe not the Alinco, I'm missing the power cable}.

Look for me in the tailgate section of the fest.....

Pat
w4pw

2344. NEED AM RECEIVER CIRCUIT SCHEME OR ANY IDEA FOR 118-136 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: nova <nova@kaunas.aiva.lt>
Message-ID: <01bdbb89$ab2cde40$87f7dbc1@www.aiva.lt>
Source record: 102435

Dear Fellows,

I need your help. I was attempt to make AM Receiver for 118-136 MHz for Voice Communications (actually necessary 120.50 MHz receiver for my handmade plane to hear tower broadcast in emergency situation when main receiver fails). But all try was failed.

I try to do receiver on TDA1220B, but it do not work well, because this IC works only on FM.

If you can please send me Receiver circuit scheme, or give me any idea or suggestion.
I'll be very thankful.

Thanks!
Nova

2345. 8122 Tube socket wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Arvid Holest&#65533;l <la8ow@c2i.net>
Message-ID: <_QJo3.318$HH3.25603@juliett.dax.net>
Source record: 102436

Does anyone have sockets for RCA 8122 Tube ?
Must contain screen bypass capasitor.
For 70 CM amplifier
Regards Arvid LA8OW (aholesto@online.no)

2346. fs shurr profi

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <37A36EE2.4C0724EF@pobox.com>
Source record: 102437

Shurr Profi morse code key. If the Merc is the cadillac, then this HAS
to be the Mercedes. put together like a swiss watch. brass with plastic
cover. iambic.
200 bucks, share postage.
thanks
73, mitch ww4ml

2347. FA; EBAY ; KENWOOD TR-7950 & MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: rong@computer.net
Message-ID: <37a36e4f.1847605@news.computer.net>
Source record: 102438
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwook TR-7950, and associated manuals up for
auction on ebay. An owners manual comes with the radio, and another
owners manual, and the service manual are up for auction separately.
You can find them all at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

2348. FA: ORIGINAL KENWOOD OWNERS MANUAL TR-7930/7950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: rong@computer.net
Message-ID: <37a36d3f.1575809@news.computer.net>
Source record: 102439
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an original owners manual up on ebay. It is in mint condition.
You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135597936

The radio and a service manual are also up for auction--you can find
everything at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=rong@computer.net

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

2349. Re: WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <h0VYwHAWI3o3Ewzz@g3ohx.demon.co.uk>
Source record: 102440

In article <01bdbac6$eddb38e0$8af7dbc1@www.aiva.lt>, nova
<nova@kaunas.aiva.lt> writes
>WHAT RADIO MODULATION USE AIRCRAFT FOR VOICE COMMUNICATION (AM or FM)?
>
>Thanks in advice
>NOVA

While many replies correctly state that AM is used (at least on the normal VHF air traffic control frequencies around 120MHz), nobody has said why FM is not used (after all, it is the preferred mode for VHF mobile communications, largely because of its relative freedom from flutter). I understand that this is because the capture effect of FM (which helps give this freedom from flutter) is potentially dangerous.

Because of capture effect, a weak FM emergency message is likely to be totally wiped out by a stronger transmission on the same frequency (even if it is only slightly stronger). With AM, there is a much better chance of hearing the emergency message, even though there may be a hetrodyne beat. I presume that SSB would be better still, but only if the emergency transmission were accurately netted. However, SSB is better for normal communications (as we know), and is used for long-distance HF work because emergency calls would not normally be made on these frequencies.

Ian
--
Ian Jackson

2350. Re: Xceiver repair svc ctr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7nvt7mnf1@nw003t.infi.net>
Source record: 102441

Try Clif Holland at AVVID Electronics clif@avvid.com
He is in Texas and is fair, reasonable, and reliable.
Tom
N2LDE

NiteSite@webtv.net wrote in message
<8442-37A33AB8-40@newsd-112.bryant.webtv.net>...
Hi -

Looking for recommendations on quality, independent service point for
Knwd TS-850S. Mfr's svc ctr seems to have debateable record. Desire
general tune up, face lift, minor repairs, etc. Nothing extreme, but
will be shipping from Alaska. Suggestions? Tnx.

2351. REF:TWO METER RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: K9CSM <k9csm@pcisys.net>
Message-ID: <rq6vtd5faf65ta@corp.supernews.com>
Source record: 102442

073199-Sorry, I forgot to list the price of the IC-28H. Its $110.
shipped/48 Ben k9csm@pcisys.net

2352. ICOM AT-150 Automatic Antenna Tuner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rq6vmhscae25ta@corp.supernews.com>
Source record: 102443
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tuner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual included.
This one is a 10!
$200 + shipping.

Marc WA6NJR
```

2353. 2m YAESU FT-415 HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rq6vpco9aed5ta@corp.supernews.com>
Source record: 102444
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
2m YAESU FT-415 HT for sale
2 meter HT - YAESU FT-415 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes standard battery, wall charger, manual and box.
Picture available on request. $125.
```

2354. 2m ADI DR-200 HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rq6vo08dae95ta@corp.supernews.com>
Source record: 102445
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m ADI DR-200 HT for sale
2 meter HT - ADI AT-200 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes speaker mike, standard battery, wall charger, manual and box.
Picture available on request. $125.

Marc WA6NJR

2355. Re: FT 50 Cross-Band How do i do????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <YPLo3.312$K22.41884@news.corecomm.net>
Source record: 102446

Assuming you want to use the FT50 as a cross band repeater, you cannot use the radio to do that. If you want to use the radio in conjunction with a mobile radio set on crossband repeat, you can do so by putting the two meter receive frequency and the 440 transmit frequency in one memory. You can also do it by putting the 2m freq in one VFO and the 440 freq in the other VFO.
LOL

Gervais Fillion <gfillio1@globetrotter.net> wrote in message news:7nvktmefj1@news.quebectel.com...
> hi ,thanks for reading!
> i have a ft50 that is expended coverage.i would like to use it as a
> cross-band repeate
> how do i do it?
> ilost my owner book so.......
>
> the radio is in good shape and never been abuse!!!!!!!!!
>
> ve2ckn@rac.ca
> gervais
> email me for the response!with details please
>
>
>
>

2356. WTB: R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: rfman84503@aol.com
Message-ID: <19990731193900.20403.00005403@ng-cf1.aol.com>
Source record: 102447

Want to buy an R-390A in good condition at good price. Please email.

2357. Trade UHF Maratrac 99 CH for HF Ham Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: n0hcv@browncom.com
Message-ID: <37a38bbf.33068084@news.netins.net>
Source record: 102448

Motorola UHF Matatrac, 99 Channel, 100 Watt Mobile. This Radio is
complete with speaker, mic, mounting plate, 99 Ch control head,
control cable and control head mounting bracket. I will trade for a
late model solid state HF Rig - Kenwood, Yasue, or Icom
must be at least 100 watt SSB and gen coverage RX, TX on all HF Bands
The Maratrac is fully opertaional and ready to install -- I expect the
same.
I will sell outright for $825.00 + Ship
Don

2358. FS\FT 3 Zenith Transoceanic 3000-1's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Zenith #1 <peitsch@concentric.net>
Message-ID: <7o04sq$ds4@journal.concentric.net>
Source record: 102449
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS/FT
3 Transoceanic 3000-1's all 3 work all bands, none are anywhere near mint but one is in good condition the other 2 are fair. One is missing a small knob and the front cover extender the other 2 are mechanically there, one has the battery box, 2 have the log books, one has a perfect handle the other 2 have cracks all the antennas are good. There is some bubbling on one and pitting on one and minor chrome pealing on one. All need a good cleaning but should be able to make 2 fairly decent TO's out of 3. Any other questions?
Asking $225 for all three plus shipping or consider trade for Sangean 909 or Radio Shack equivalent.

Thanks

Butch

2359. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37A39890.6A8C66F6@worldnet.att.net>
Source record: 102450
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

&#65533;

Mario Melendez Esquivel wrote:

> In article <37a0cf3d.2916249@news.ukgateway.net>, Walt Davidson wrote:
>
> >>1. Send me a postal money order (no cash or checks please) for the
> >>amount of $37.50.&#65533; This covers the cost of my packaging and shipping
> >>the tool ($17.50), plus a refundable deposit of $20.
> >
> >Why doncha just tell us where we can buy one of our own?&#65533; It probably
> >costs about $5.
>
> It wouldn't be surprising that it cost a lot more than $37.50... I've seen
> specialty crimping tools sold on Digikey for $900.

Yea, me thinks Walt missed the part about a selfless ham who offered a favor
to those who may need it.

Tim ka8ddz

> &#65533;
>
> --
> //\/\ario //\/\elendez- TI2DLL
> ti2dll@email.com

2360. FS: ICOM 745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <rq774apqbkk5ta@corp.supernews.com>
Source record: 102451

Icom 745 general coverage radio . Very clean condition, in perfect working order.
$485.00 or best offer

73's John KI4NR

2361. need info on a Icom 290A 2 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Marty <n9bmh@asapnet.net>
Message-ID: <7o0a22emr1@news.inc.net>
Source record: 102452

Could anyone help me with info or a manual on a Icom IC 290A
I need to hook up PL deck to the rear connector...need pinout
Also need to find out how to program the memories.
Will pay for copy of manual
Marty n9bmh@asapnet.net

2362. Best Ducky for VX-5R???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Gary <Hains@smellynet.com>
Message-ID: <37a3a6c2.0@news.pacifier.com>
Source record: 102453

Hi
I'm looking for a good performing duelband duck antenna for my VX-5R HT.
Looking for somthing small....
Any Ideas??
Thanks
73
Gary
reply to
gbaker@pacifier.com

2363. F.S. Drake MN-2000 ant. tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o097g$44s$1@bgtnsc02.worldnet.att.net>
Source record: 102454
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

John w3ayt@arrl.net

2364. F.S. National HRO-7 w/acc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o09nd$69v$1@bgtnsc02.worldnet.att.net>
Source record: 102455
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a National HRO-7 that is good looking and good working receiver.also have original manual,'doghouse' powersupply,matching speaker and coil sets(a,b,c,d,e,f). I would like this item to be picked up in phila,just to much to pack and to nostalgic to risk,plus you could operate here. asking $400. John w3ayt@arrl.net

Will not ship so please don't ask.

2365. F.S. Heath QF-1(grey model)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o09g6$5al$1@bgtnsc02.worldnet.att.net>
Source record: 102456
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit QF-1 in real nice condition. asking $30 shipped. John
w3ayt@arrl.net

2366. F.S. Heath HW-8 qrp xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o09ia$5jb$1@bgtnsc02.worldnet.att.net>
Source record: 102457
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Subject: F.S. Heathkit HW-8

Heathkit hw-8 in very nice condition,unit is stock w/pwr cord,copy of manual
and copy of 'HW Handbook'.puts out 1-1.5 w's.$160 shipped

2367. F.S. Drake MN-2000 ant. tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o09th$712$1@bgtnsc02.worldnet.att.net>
Source record: 102458
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

John w3ayt@arrl.net

2368. F.S. Heath HW-8 qrp xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o0a23$7hm$1@bgtnsc02.worldnet.att.net>
Source record: 102459
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Subject: F.S. Heathkit HW-8

Heathkit hw-8 in very nice condition,unit is stock w/pwr cord,copy of manual
and copy of 'HW Handbook'.puts out 1-1.5 w's.$160 shipped

2369. F.S. Drake MN-2000 ant. tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o0abn$8o1$1@bgtnsc02.worldnet.att.net>
Source record: 102460
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

John w3ayt@arrl.net

2370. F.S. Heath HW-8 qrp xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7o0amr$a64$1@bgtnsc02.worldnet.att.net>
Source record: 102461
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Subject: F.S. Heathkit HW-8

Heathkit hw-8 in very nice condition,unit is stock w/pwr cord,copy of manual
and copy of 'HW Handbook'.puts out 1-1.5 w's.$160 shipped

2371. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7o0f08$ci1@groucho.cs.ubc.ca>
Source record: 102462
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

no.junk.mail@thank.you (Walt Davidson) writes:

>Why doncha just tell us where we can buy one of our own? It probably
>costs about $5.

He *did* say, somewhere in there, that he can tell you where to find
one if you want to buy it. The implication is that he doesn't sell
the tool, and isn't interested in selling the one he has and having
to buy more.

If you *do* want to buy one, why not send him email asking who
sells them?

Dave

2372. Computer Interphase Cable for VX5-R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-07-31 00:00:00 UTC
From: Gary <Hains@smellynet.com>
Message-ID: <37a3be64.0@news.pacifier.com>
Source record: 102463

Does anyone know the best price or how to make the cable for the computer interphase?
Price??
any help would be appreciated!!

reply to:
gbaker@pacifier.com

2373. Re: Best Ducky for VX-5R???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <37a711c4.3254784@news.easynet.co.uk>
Source record: 102335

On Sat, 31 Jul 1999 18:41:51 -0700, "Gary" <Hains@smellynet.com>
wrote:

>Hi
>I'm looking for a good performing duelband duck antenna for my VX-5R HT.
>Looking for somthing small....
>Any Ideas??

Just a thought, but the supplied antenna on the Icom IC-T81 is about
6 1/4 inches long, and works on 6m too. (and 23cm).

The Yaesu's VX1 antenna is only 4 3/8 inches, and performs well on 2m
and 70cm.

They both have SMA connectors

Paul

>Thanks
>73
>Gary
>reply to
>gbaker@pacifier.com
>
>

Paul Richards

2374. FS: NEW COLLINS RACK PANELS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Tony Hirsch <thirsch@netwalk.com>
Message-ID: <37A45063.FEB13DFF@netwalk.com>
Source record: 102336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: Two(2) NEW nineteen inch rack panels for Collins "S" Line; the
cutouts fit 75S, 32S etc....NOT fer speakers, 312B etc...
Asking $175 each, $300.00 fer da pair. And, I'll ship UPS Grnd
CONUS.....reply via email, pls thirsch@netwalk.com
Tnx 73 de W8RSH tony

2375. FA Collins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990801095126.29766.00001230@ng-bg1.aol.com>
Source record: 102337

Collins KWM-2A

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138572883

Collins 302C-3 Wattmeter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138579759

2376. Re: You are probably Y2K Compliant: What they dont want you to know...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: PixelCat <pixel@shore.net.death.to.spam>
Message-ID: <O1euihC3#GA.63@cppssbbsa05>
Source record: 102338
Cross-posted to:
alt.tv.futurama,microsoft.public.vc.language,microsoft.public.vc.mfc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Chuck Le Mieux <clemieux@att.net> wrote in message
news:7o1gbl$iq1$2@bgtnsc01.worldnet.att.net...
> Why not just set your date to 12/31/99 and let it roll over to see what
> happens?

Well, if you've got demo software that has a time limit, this'll trigger it.
Also, if you're using something like, say, McAfee, with a timed paid-for
update period, this'll mess you up too. I had installed McAfee from Plus
98! when it came out, and somehow my clock got set wrong. When I fixed it,
McAfee told me I'd used up my whole year of free updates.

2377. Re: You are probably Y2K Compliant: What they dont want you to know...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Chuck Le Mieux <clemieux@att.net>
Message-ID: <7o1m6n$90o$1@bgtnsc01.worldnet.att.net>
Source record: 102339
Cross-posted to:
alt.tv.futurama,microsoft.public.vc.language,microsoft.public.vc.mfc,rec.radio.amateur.dx,rec.radio.amateur.equipment

I guess it's a decision as to whether your more interested in demo software
or whether your machine is going to have a severe attack of the dummies on
1/1/2000. 8-))

--
URL: http://otool.hypermart.net/
Email: clemieux@att.net
Fax: (225)673-3062

PixelCat <pixel@shore.net.death.to.spam> wrote in message
news:O1euihC3#GA.63@cppssbbsa05...
> Chuck Le Mieux <clemieux@att.net> wrote in message
> news:7o1gbl$iq1$2@bgtnsc01.worldnet.att.net...
> > Why not just set your date to 12/31/99 and let it roll over to see what
> > happens?
>
> Well, if you've got demo software that has a time limit, this'll trigger
it.
> Also, if you're using something like, say, McAfee, with a timed paid-for
> update period, this'll mess you up too. I had installed McAfee from Plus
> 98! when it came out, and somehow my clock got set wrong. When I fixed
it,
> McAfee told me I'd used up my whole year of free updates.
>
>
>

2378. Looking for a CFL-243 board for my JRC JST-135

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <dgZo3.62405$AU3.1670233@news2.giganews.com>
Source record: 102340

I am looking for a CFL-243 Bandwidth cotrol board for my JRC JST-135
tranceiver.
If you have one or know where I might find one please email me.

William Lee N5WRX willee@interconnect.net

2379. Re: You are probably Y2K Compliant: What they dont want you to know...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: IW <k6sde@my-deja.com>
Message-ID: <37A462F9.DE27CBC0@my-deja.com>
Source record: 102341
Cross-posted to:
alt.tv.futurama,microsoft.public.vc.language,microsoft.public.vc.mfc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Ahh...but around here the McAfee software is FREE periodically if you take the time to mail in the 100% rebate. Might it be smarter/cheaper to just go ahead and get another FREE McAfee package when one of the computer stores is running a promotion?

In addition, you can STILL download the virus signature updates from McAfee/Network Associates EVEN IF THE "UPDATES" HAVE EXPIRED. That update is merely the update for the "engine" that runs the software and NOT the virus signatures which is really the critical part of the package.

PixelCat wrote:

> Well, if you've got demo software that has a time limit, this'll trigger it.
> Also, if you're using something like, say, McAfee, with a timed paid-for
> update period, this'll mess you up too. I had installed McAfee from Plus
> 98! when it came out, and somehow my clock got set wrong. When I fixed it,
> McAfee told me I'd used up my whole year of free updates.

2380. Icom W2A Do I have a lemon? Repair center problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Michael Orchard <morchar@pacifier.com>
Message-ID: <37a4670f.0@news.pacifier.com>
Source record: 102342

I have two IC-w2a radios which I have had for about four and five years. We use these radios lightly, and pretty much pamper them...ie no physical abuse, etc.

I now need a major repair on one of my radios (the fourth time in five years!) and have about had it with Icom and these radios. For the second time in 13 months this radio had completely fried its main circuit board.

One time it was sitting in the Icom rapid charger, and got quit warm...and was fried. The first time this problem was totally unrelated to being in the charger. It was not on while in the charger.

Opinions please......

1. Is this model a lemon altogether...
2. Is Icom going to care...ie do I have any likelyhood of getting them to fix or replace this radio at a discount.
3.Is there a better place to get this repaired than the icom service center in Washington State? They, to my perscpective, have not been very good to send repairs to....very poor comunications to the customer with anything but estimates.
4. If I give up on this product altogether, can anyone recommend the a very reliable handheld 2m/440 radio brand and model? We do not abuse the radios....but there must be something out there designed to stand up to the occasional dropping, etc that may happen in the future.
5. Should I charge batteries in the rapid charger only with the radio not attached?
6. Could I have a problem with the charger?
7. Could a power surge cause such a problem?
8. If so, would a surge protector actually be of any value?

If possible, please forward any replies to my email, if it is not too much trouble.

Thanks for your thoughts.

Michael Orchard (KB7SUE)

2381. FS NIB Power Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37A46807.3334@sympatico.ca>
Source record: 102343
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchor,rec.radio.swap,rec.radio.amateur.equipment

I have 2 new in the box Hammond Power Transformers. Both are vertical mount types. The smaller is a suitable replacement for tube amateur receivers, whereas the second would be a good replacement for small ham transmitters, such as the DX20/35/40 types.

Specs as follows

Part# 271X25 115V Primary 55va Sec. 280-0-280 50ma. Rectifier Fil 5V 2A, Sec 6.3V 2A $12.00 plus postage.

Part# 273Z25 115V Primary 95va Sec 350-0-350 110 ma. 5Volts 2amp, 6.3volts 4amps. $20.00 plus postage.

2382. Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37A46953.3FCB@sympatico.ca>
Source record: 102344
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Does anyone know a source for a morse code hand key tension spring. I have a handkey where the tension spring has weakened and should be replaced. Its a 1/2" long, and tapers with each turn.

2383. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7o1qug$8ad$1@autumn.news.rcn.net>
Source record: 102345
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

As last ditch effort, assuming the original spring is "expendable" :

Try heating it red hot with a torch, and then immediately immersing in a oil or salt water bath. That should anneal the steel and restore some of the strength.

Larry Asp wrote in message <37A46953.3FCB@sympatico.ca>...
>Does anyone know a source for a morse code hand key tension spring. I
>have a handkey where the tension spring has weakened and should be
>replaced. Its a 1/2" long, and tapers with each turn.
>

2384. Re: You are probably Y2K Compliant: What they dont want you to know...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Dave <ratboy@gate.net>
Message-ID: <37A47957.711E@gate.net>
Source record: 102346
Cross-posted to:
alt.tv.futurama,microsoft.public.vc.language,microsoft.public.vc.mfc,rec.radio.amateur.dx,rec.radio.amateur.equipment

```
Chuck Le Mieux wrote:
>
> Why not just set your date to 12/31/99 and let it roll over to see what
> happens?
>
> --
> URL: http://otool.hypermart.net/
> Email: clemieux@att.net
> Fax: (225)673-3062
>
> Mario Melendez Esquivel <ti2dll@expressmail.net> wrote in message
> news:slrn7q77bm.qi.ti2dll@ti2dll.dynip.com...
> > In article <UkFo3.36665$ai3.386179@news.nextelwms.com>, The ConQueror
> wrote:
> > >If you've bought your PC in the last few years, all you have to do is
> "turn
> > >it off the night of the roll over". The BIOS and OS clocks are compliant,
> > >and the RTC will pass if the computer's off. Don't waste money on fixing
> > >software. To check if your PC is like this, go to www.securenet.org ,
> > >download the test, and buy the $25 fix if you need it.
> >
> > If you've got a PC that you use exclusively for home use (games, word
> > processing, spreadsheets, etc) you probably don't even need to check its
> Y2K
> > status. The rollover will either not affect it or not cause any serious
> > effects.
> >
> >
> > --
> > //\/\ario //\/\elendez- TI2DLL
> > ti2dll@email.com

What? And deprive some spammer the $25 he's rightfully entitled to?

---------------------------------------------------------------
ratboy@gate.net
(Hammer nail here--> <-- for a new monitor.)
Seinfeld FAQ http://www.geocities.com/Hollywood/Set/7217/faq.html
---------------------------------------------------------------
*NOTE* I am not responsible for equipment damage due to reeeealy
dumb children with no parental supervision, and access to a hammer.
```

2385. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37A47602.741C61F2@worldnet.att.net>
Source record: 102347
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

&#65533;

Walt Davidson wrote:

> On Sat, 31 Jul 1999 20:45:04 -0400, Tim <ka8ddz@worldnet.att.net>
> wrote:
>
> >Yea, me thinks Walt missed the part about a selfless ham who offered a favor
> >to those who may need it.
>
> Bwaaaahahahahahahaha!!!&#65533; If he was a "selfless ham" he would have
> offered it on loan, free of charge, to anyone who might have needed to
> use it.&#65533;&#65533; That's what happens here in England ... I promise you.&#65533; The
> traditional Ham Spirit is still alive and well in our country.

Why make it nationalistic Walt? I responded the way I did because of the tone of your post not because of where you live.
If you look at the offer he proposed he clearly isn't going to retire soon on the hand full that may take him up on his offer. It's a very expensive tool if you buy it from Kenwood, and for those not willing or able to modify a set of needle nose pliers it seemed like quite a nice offer. The traditional Ham Spirit is very much alive and well here too.

> But then I guess that's the difference between the Yankee capitalist
> culture, where money is King, and the more liberal outlook on life we
> still (fortunately) have here in Europe .....

Heh heh, yea I know that's why there is more Dutch and English investment in the U.S than any other foreign country. I guess you know a good thing when you see it. Your right about being a capatalist country though, it's nice to live in a place where you can be middle class, rasied by a stepmother and go on to be the President of the country. Money isn't King here Walt, we just have so damn much of it, it makes it look that way.

73,

Tim ka8ddz

2386. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37A477C8.66A0FC41@worldnet.att.net>
Source record: 102348
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Larry Asp wrote:

> Does anyone know a source for a morse code hand key tension spring. I
> have a handkey where the tension spring has weakened and should be
> replaced. Its a 1/2" long, and tapers with each turn.

Larry, this may sound silly but have you tried your local hardware store? Not the big chain stores but the smaller ones? There are several in my area that have trays of brass nuts, bolts, springs, etc. and there are several, although not exact replacements, that would fit your application nicely. I refinished an old hand key that was missing the same and used a straight spring with no taper and used epoxy to glue it to the steel base the key was mounted on.

Tim ka8ddz

2387. WTB: XF-115C Filter for Yaesu FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37a678ef.144774883@localhost>
Source record: 102349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want to buy XF-115C 500hz Collins CW filter for Yaesu FT-1000 at a reasonable price.

Please answer by email to hap@tscnet.com

2388. FS Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: fredez2@airmail.net
Message-ID: <3E569FDD204D3B6C.371A8600C6310DE5.7B5F73DAAAD6A207@lp.airnews.net>
Source record: 102350
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: Kenwood TS-430S transceiver. Asking $475. I am located in the Dallas, TX area. Phone 972-231-7511. Please reply by phone or email if interested.Includes mic, power cord, manual, and photocopy of the service manual. Radio was recently serviced by Avvid and works and looks good. Thanks, Fred W5HTR

2389. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7o204p$c79$1@news1.rmi.net>
Source record: 102351
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In rec.radio.amateur.equipment Tim <ka8ddz@worldnet.att.net> wrote:
> Larry Asp wrote:
>> Does anyone know a source for a morse code hand key tension spring. I
>> have a handkey where the tension spring has weakened and should be
>> replaced. Its a 1/2" long, and tapers with each turn.

> Larry, this may sound silly but have you tried your local hardware store?
> Not the big chain stores but the smaller ones? There are several in my
> area that have trays of brass nuts, bolts, springs, etc. and there are
> several, although not exact replacements, that would fit your application
> nicely.

Very good reply. I'm in a small town and both the Tru-Valu and ACE
hardware stores here have a Great Selection of such 'stuff'. Since
they want to cater to the wide spectrum of customers they have --
ranchers, boaters, homeowners, und so weiter, and the occasional weird
ham -- they have a huge set of those carboard-boxes-on-slide-out-shelves
containing selections of misc steel, brass, copper, and stainless steel
hardware. I can spend hours there -- "taking inventory" -- as I 'invent'
some new antenna or gizmo.

Several hundred years ago, before I built my current collection of
peanut butter jars filled with 'stuff', I used to take the springs
out of useless ball-point pens for projects. Tho', such a spring
as that may be too light for a CW handkey.

73
Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
152 days to go until the Year 2000 -- So what!
518 days to go until the 3rd Millennium of the C.E.

2390. FS: ### MOTOROLA GP-68 VHF PORTABLE.. NEW!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990801142141.03957.00001228@ng-fi1.aol.com>
Source record: 102352

For Sale: Motorola GP-68 VHF Portable Radio

20 channels
5/1 watt selectable power output
136-174Mhz
DTMF Keypad
Automatic Repeater offset options for easy Ham access
Has alpha display of channel number & frequency
Scanning with user-programmable scan lists
All the standard options, such as busy channel lockout, time-out transmit, etc...
Comes with brand new, "still-in-the-box" drop-in charger and antenna

100% fully user-programmable - no software or computer necessary! Simply type in the frequency in the keypad, and you're instantly on the channel! Then, choose your CTCSS/DCS/DTMF tones/signalling options, and save the channel into memory!

I bought this radio at a Hamfest two weeks ago, but since then have been given a brand new radio by my company, so I don't need this one. This unit is literally 2 weeks old, STILL IN THE BOX! Comes complete with manuals, and programming instructions. The radio and genuine Motorola drop-in rapid charger, are both in original packaging and never been used.

This radio goes for around $800 new... Need to sell fast so open to any offers.... Please email with any questions. Picture available upon request. Thanks for looking!

2391. FA: ### MAXON 16ch VHF MOBILE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990801141925.03957.00001222@ng-fi1.aol.com>
Source record: 102353

For Sale: Maxon SM-4150, VHF Mobile Radio

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140153956

16 channels
40 watt output
Includes power cable and Mic

Wideband Operation provides full bandwidth usage
PC programmable, with easy to use software features
Channel scan with dual level priority
CTCSS/DCS tone signalling blocks out unwanted calls
Busy channel lockout prevents transmission on a busy channel
Time out timer prevents excessive transmission on a channel
Fluorescent channel display with dual intensity
Radio comes programmed to your specs!

Get complete specs at http://www.maxonusa.com/products/prof/sm4000.htm

Radio is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition... Selling because I don't need it anymore. Please email with any questions. Good luck, and thanks for looking!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140153956

2392. FS: ### K-55 DASHMOUNT RADAR GUN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990801142422.03957.00001234@ng-fi1.aol.com>
Source record: 102354

For Sale: MPH Industries K-55 Moving Traffic Radar

Dashmount
Comes with antenna with suction mount for dash
Cigarette lighter plug
Remote control operation
Comes with the manual & all tuning forks
Comes delivered in the original case to store unit and antenna

Get complete specs at http://www.mphindustries.com/k55.html

The K-55 still sets the standard for reliable speed enforcement. This time-proven radar continues to be the choice for a large number of law enforcement agencies because it is easy to operate and has a wealth of established case law. In fact, the accuracy of the K-55 has been upheld in traffic court and at the appellate level more often than any other traffic radar. The K-55 is NHTSA/IACP certified and features a two window speed display, simple remote control, and all of the functions necessary to prosecute speeding violations.

Unit in excellent shape and is in 100% working condition... Selling because I don't need it anymore. This unit sells for over $1200 new! Looking to get $250 plus shipping.Please email with any questions. Picture available upon request. Thanks for looking!

2393. Telemetry Equipment Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Pete Riley <riley@sprintXmail.com>
Message-ID: <37A49BC2.3EB0@sprintXmail.com>
Source record: 102355

I am in the early stages of a system design that will require data telemetry via UHF. The system has about 8 analog (0-5 VDC) signals that I need to transmit. Another approach that I may need to use is converting the signals to an RS-232 signal and broadcasting that.

I need to use 'off the shelf' components if possible. Can anyone recommend a/some good source(s).

Thanks.

Pete Riley-remove the X from my address if you want to reply by e-mail

2394. Xtal Design Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Pete Riley <riley@sprintXmail.com>
Message-ID: <37A49BF7.4AD1@sprintXmail.com>
Source record: 102356

A while back I started digging for some designs for crystal radio sets for our boy scout troop to build. I came across one that seemed neat in that it used a transformer to drive a small speaker or low impedence ear piece.

I misplaced the design!!!

Has anyone seen a design like this one? If so, please either post or e-mail it to me.

Thanks.

Pete Riley-remove the X from my address if you want to reply by e-mail

2395. Re: FS: ### MOTOROLA GP-68 VHF PORTABLE.. NEW!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37A4AC5D.4E08@iamerica.net>
Source record: 102357

This radio does most certainly not sell for $800 new. More like $225.

Did you pay $800? Hope not.

Tom

2396. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <37A49D02.6851@pop.removethistomailme.net>
Source record: 102358
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Larry Asp wrote:
>
> Does anyone know a source for a morse code hand key tension spring. I
> have a handkey where the tension spring has weakened and should be
> replaced. Its a 1/2" long, and tapers with each turn.

For oddball springs and bearings a bicycle repair shop can sometimes be
a good place to look. Dunno about the tapering property, though!

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

2397. 800meg keypad mod for W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37A4AEF9.2790BE4A@flash.net>
Source record: 102359

Anyone know the keypad mod for the Icom W32A HT for the 800-900meg
recieve?
Thanks
K5JOE

2398. Re: 800meg keypad mod for W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: jdbennett@iquest.net
Message-ID: <7B2p3.101$e4.298@news1.iquest.net>
Source record: 102360

If I remember correctly, you're supposed to hold down the band and squelch buttons for 5 seconds while turning on the power.

Thanks,

Jon Bennett
jdbennett@iquest.net
KB9VAJ

In article <37A4AEF9.2790BE4A@flash.net>, k5joe@flash.net wrote:
>Anyone know the keypad mod for the Icom W32A HT for the 800-900meg
>recieve?
>Thanks
>K5JOE

2399. Wanted Bird 2500 slug for 50MHz (2500 watts)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Photo Me <bobbi@kinkyknickers.idps.co.uk>
Message-ID: <9W2p3.9148$V21.286125@nnrp3.clara.net>
Source record: 102361

Can anyone help me out with a 2500 watt slug for a Bird 43 meter to cover 50MHz? If so please email me at address below. International quest!!

Cheers

John, G0JJL

2400. Wanted bird 2500 watt slug for 50MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: G0JJL <john@penwortham.idps.co.uk>
Message-ID: <D_2p3.9162$V21.286295@nnrp3.clara.net>
Source record: 102362

I am looking to buy a 2500 Watt 50MHz slug for a Bird 43 meter. This is an international quest!!

If you have one for sale or know of one for sale please email me at

john@penwortham.idps.co.uk

Cheers

John, G0JJL

2401. Re: WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7o2ett$ga6$1@news.minn.net>
Source record: 102363
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <379349ef.21555078@news.mv.com>, DontDoIt@ImNotHere.com wrote:
>Looking for good used Timewave DSP-59+, would also consider DSP-9+.
>Must have manual.
>
>Please email NeilR@innermedia.com, or you can call (603) 465-2788,
>
>Thanks in advance.
>
>Neil, N1DMA
>
Hello Neil,

Radio City at 1-80-426-2891 has one on their used shelf.

73

John Douglas
N0ISL
Timewave Technology

2402. Adventures of "Scanner Dweeb" comic strip

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19990801180237.10602.00003801@ng-fq1.aol.com>
Source record: 102364

If you haven't seen him you might want to take
a peek. The Adventures of Scanner Dweeb is a comic
strip which makes an attempt to tickle your
funny bone. It is about the mis-adventures
of an average guy and his day to day dealings
centered around his scanning hobby.
This series is updated with a new comic strip
every Mon, Wed & Friday.
Enjoy !

http://members.aol.com/scanshack/sdweeb.htm

Visit The SCAN SHACK
A FREE scanner information web page.
Frequency restoration mods with illustrations,
virtual down conversion info, Adventures
of Scanner Dweeb comic & more at:

http://members.aol.com/scanshack

Happy Scanning !

2403. Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: John <nospam@nospam.net>
Message-ID: <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>
Source record: 102365

I got a bad Yaesu FT-100 from Texas Towers.
It doesn't transmit on 70cm FM.
I sent it to Yaesu twice and they still can't fix it
and Texas Towers will not refund my money!
I will never buy a Yaesu again and never buy anything
from Texas Towers again.

Texas Towers sales@texastowers.com
Yaesu yaesutech@worldnet.att.net
Yaesu yaesu@worldnet.att.net

2404. FS:4CX1500B TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: dennis <kb7wfv@earthlink.net>
Message-ID: <7o2i93$4m8$1@oak.prod.itd.earthlink.net>
Source record: 102366
Cross-posted to: alt.med.equipment,rec.radio.amateur.equipment,rec.radio.amateur.misc

4CX1500B PULL LIKE NEW $175.00

2405. Re: 800meg keypad mod for W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37A4D06B.AE1FACB3@flash.net>
Source record: 102367

Thanks Jonathan, that worked.
K5JOE

Jonathan D. Bennett wrote:
>
> If I remember correctly, you're supposed to hold down the band and squelch
> buttons for 5 seconds while turning on the power.
>
> Thanks,
>
> Jon Bennett
> jdbennett@iquest.net
> KB9VAJ
>
> In article <37A4AEF9.2790BE4A@flash.net>, k5joe@flash.net wrote:
> >Anyone know the keypad mod for the Icom W32A HT for the 800-900meg
> >recieve?
> >Thanks
> >K5JOE

2406. WTB: IC1271A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <19990801191009.26086.00005988@ng-fp1.aol.com>
Source record: 102368

Looking for an Icom 1271a in good working condition.

Jim w9ud
Pse email direct rs2bl@aol.com

2407. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37A4D990.FDEADA43@inreach.com>
Source record: 102369
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

try taking one out of a dead ball point pen.

John Miles wrote:
>
> Larry Asp wrote:
> >
> > Does anyone know a source for a morse code hand key tension spring. I
> > have a handkey where the tension spring has weakened and should be
> > replaced. Its a 1/2" long, and tapers with each turn.
>
> For oddball springs and bearings a bicycle repair shop can sometimes be
> a good place to look. Dunno about the tapering property, though!
>
> -- jm KE5FX
>
> --
> Note: My E-mail address has been altered to avoid spam
> --

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

2408. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37A4E011.65C32DFA@toltbbs.com>
Source record: 102370

why is a mfg. defect the fault of the retailer?
did you read and understand the return/refund policy of the dealer YOU
decided to purchase the radio from?

John wrote:
>
> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

2409. 1.25 GHz handheld - WTB - advice requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <7o2q19$18h$1@autumn.news.rcn.net>
Source record: 102371

I'm planning to get a 1.25 GHz handheld. Anyone have a used unit? If I bought a new one - is there a recommended brand? Use is primarily to check out paths for the 10 GHz contest - and calibration (8th harmonic) of freq of 10 GHz gear.
Thanks
Neil.

2410. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37abb470.20398657@news.atl.bellsouth.net>
Source record: 102372
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 01 Aug 1999 03:59:00 +0100, Mark Brown <kb0pyo@rconnect.com> wrote:
>He did say who sold one, Kenwood for around $60 or 80, it
>was posted awhile back. If he had this custom machined it
>isn't cheap, I just had some stuff welded the other day & 20
>minutes cost me $45.
> Mark

Well, the current MSC sale flyer does have an adjustable
pin spanner for $9.95. It would do this task. These nuts are
commonly used by the optical and electronic industries in
a variety of sizes, so it shouldn't be surprising that there
are ready made tools to fit them available from the larger
tool jobbers. IMHO Kenwood is just gouging at $60.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2411. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37A4EF69.9503B831@uakron.edu>
Source record: 102373

If it there problem write a attorney.

I had the same problem with Icom
http://ifip.com/icom-t8ainfo.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

John wrote:

> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net

2412. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37A4EFDE.A46BD5FE@uakron.edu>
Source record: 102374

PS, that is not true!

I had the same problem with Icom
http://ifip.com/icom-t8ainfo.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

Jeremy Hopkins wrote:

> why is a mfg. defect the fault of the retailer?
> did you read and understand the return/refund policy of the dealer YOU
> decided to purchase the radio from?
>
> John wrote:
> >
> > I got a bad Yaesu FT-100 from Texas Towers.
> > It doesn't transmit on 70cm FM.
> > I sent it to Yaesu twice and they still can't fix it
> > and Texas Towers will not refund my money!
> > I will never buy a Yaesu again and never buy anything
> > from Texas Towers again.
> >
> > Texas Towers sales@texastowers.com
> > Yaesu yaesutech@worldnet.att.net
> > Yaesu yaesu@worldnet.att.net
>
> --
> Jeremy W. Hopkins
> KC8GWH
> Toledo Ohio USA
> http://www.toltbbs.com/~jhop

2413. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37acb6f7.21045474@news.atl.bellsouth.net>
Source record: 102375
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Sun, 1 Aug 1999 11:54:01 -0400, "CommQuart" <commquart@erols.com> wrote:

>As last ditch effort, assuming the original spring is "expendable" :
>
>Try heating it red hot with a torch, and then immediately immersing in a
>oil or salt water bath. That should anneal the steel and restore some of
>the strength.

No, that won't *anneal* the steel, which would make it soft. That will
harden the steel, glass hard in fact. That's the *first* step in restoring
its spring. Hardening is done by bringing the steel's temperature above
the Curie point (a magnet won't stick to it), then quickly quenching it.
A bright cherry red glow is approximately the right temperature, though
the magnet test is more foolproof.

The second step is to draw the temper back so that it isn't so brittle that
it will break when flexed. That's done at a much lower temperature.
You want to heat it until the polished surface turns a light straw or
bronze color, about 400 to 550 degrees depending on the alloy, then
plunge it into cold water to keep it from turning purple (dead soft).
These latter colors are oxide colors on the metal surface. The surface
has to be polished to see them. They run *quick*, so you have to be quick
to plunge the part into cold water at just the right time to get the desired
temper.

If you were to heat the spring until the colors run purple, then let it cool
slowly, you'd anneal it to a dead soft condition. It wouldn't be a spring
then. Of course you can harden it again and try tempering it again. There's
a bit of an art to doing this at home, but blacksmiths did it for centuries
before the advent of carefully controlled alloys and special hardening
and tempering furnaces with electronic profile controllers.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2414. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Kevin Ryder <Kevin_Ryder@email.msn.com>
Message-ID: <uLhjDaI3#GA.252@cpmsnbbsa05>
Source record: 102376

Several of the responses that I have seen, trouble me. If an individual lays down his hard earned cash on an item and it is defective, I believe it is the retailers job to take care of the problem. They should have a responsibility to the customer. This action should not have to fall on the consumer.

If you paid for this item with your credit card, I would contact my credit card company and refuse the charges and let them know why. We have gotten fatter and lazier in our old age. We gotten to the point where we will accept and settle for anything without a fight.

KR

Louis Albert <lalbert@uakron.edu> wrote in message
news:37A4EF69.9503B831@uakron.edu...
If it there problem write a attorney.

I had the same problem with Icom
http://ifip.com/icom-t8ainfo.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

John wrote:

> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net

2415. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <37A4F7B4.4FC8@wcnet.net>
Source record: 102377

John wrote:
>
> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net
John sounds odd to me....something doesn't ring true....The phoney email
address for one....Dale KC2PZ

2416. WTB-Ten-Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <AT6p3.973$vw.2224@newsfeed.slurp.net>
Source record: 102378

Looking for TT Century 22
hansfam@midcoast.com

2417. Re: You are probably Y2K Compliant: What they dont want you to know...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: PixelCat <pixel@shore.net.death.to.spam>
Message-ID: <ezzRt1I3#GA.310@cppssbbsa04>
Source record: 102379
Cross-posted to:
alt.tv.futurama,microsoft.public.vc.language,microsoft.public.vc.mfc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Chuck Le Mieux <clemieux@att.net> wrote in message
news:7o1m6n$90o$1@bgtnsc01.worldnet.att.net...
> I guess it's a decision as to whether your more interested in demo
software
> or whether your machine is going to have a severe attack of the dummies on
> 1/1/2000. 8-))

As I said, it's not just demo software. :)

2418. FS or Trade: QRP Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <348652810204831NEWS2LX@news.idea-works.net>
Source record: 102380
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have the following items that I would like to sell as a package or possibly trade for some type of VHF/UHF equipment (dual band HT, mobile rig, base rig, etc.) or some type of 10 meter equipment:

Small Wonders Labs SW40+ 40 meter QRP CW transceiver. Has optional factory enclosure also has option Freq-Mite frequency counter. Currently set for the Novice section of 40 meters (easily changed to General & up portions of the band). Also includes a ten-turn pot that aids in tuning, but I have never gotten around to installing it as the factory pot has served me well.

NJ-QRP Club Rainbow Tuner with optional beautiful and 'bulletproof' enclosure. This is an awesome QRP tuner which tunes a longwire for 40 meter operation. It is powered by an internal battery and uses four small 'rainbow colored' LEDs to indicate SWR. You can view details of the Rainbow Tuner at http://www.njqrp.org The tuner is also easily converted to operation on other bands through a kit which I believe the NJ QRP Club is still has available. Connection to the SW40+ is made through a short piece of coax with BNC connectors on each end, which would be included. The tuner automatically turns itself on when it sense RF and run hundreds of hours on the included battery.

I also have a Ten-Tec AC5 QRP tuner which I bought that is missing the top half of the enclosure and basically needs to be cleaned and put back into working order. I have never used this tuner, but all it needs is dusting off and one of the connectors on the back repaired.

Depending on what is offered, either financially or in trade, I also have a Vectronics keyer that has been built into a Radio Shack plastic enclosure that conatains an internal speaker for code practice and is adjustable for about 3wpm to about 30wpm. It is powered by a 9 volt battery.

I am 99% sure that I have manuals for all the above listed items and would also provide them with the equipment.

If anyone is interested, please feel free to email me. Thanks and 73!

Jeff

---- Jeff Johns W4JEF - Reserve Patrol Captain ----
--- Jefferson County Sheriff's Department ---
--- Birmingham, Alabama USA ---
--- HP200LX & BayPac.. QRP Packet At It's Best! ---
---- Finger jeffj@scott.net for my PGP RSA Key ----

2419. Re: Yaesu Ft-2600 Comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: David Kaye <n2sjh@worldnet.att.net>
Message-ID: <7o2v4ghjs1@bgtnsc03.worldnet.att.net>
Source record: 102381

I am having the same exact problem with my recently purchased FT-2600M.
That is why I am driving to HRO in Delaware to RETURN it tomorrow! I cannot
believe they would release a radio full of bugs! I can't wait to get rid of
it and get an ICOM!

--
David M. Kaye, n2sjh@bigfoot.com

"Life is very short and there's no time for fussing and fighting my
friend"
-Lennon/McCartney
Tom Krist Sr. <n8udt@gte.net> wrote in message
news:379A884B.B4D345B5@gte.net...
> I just purchased one of these radios, started having problems with it
> immediately, here is a copy of the email I sent to Yaesu and their
response :
>
>
> Subject: Re: FT 2600M PROBLEMS:
> Date: Mon, 07 Jun 1999 13:24:58 -0700
> From: Yaesu Technical Support <yaesutech@worldnet.att.net>
> To: "Tom Krist Sr." <n8vpf@geocities.com>
>
>
>
>
> Tom,
> Thanks for the email. The mic element is hot during RX and will
> pick up
> DTMF tones (from cell-phones or speaker phones etc.) and the FT-2600M
> seems
> to be interpreting these tones as keypad presses. We have received a
> solution to this problem. We have also received a solution to the scan
> lock-up problem you have described.
> I'd suggest sending your radio into us at your convenience, and we
> will
> repair the rig as soon as the information is available. We are located at
> 17210 Edwards Road, Cerritos CA 90703. Please send a note with the rig
> that
> describes the problem and includes a daytime phone number and a copy of
> your sales receipt. Our current turnaround time is about 2 weeks.
> Best Regards, Mike Krueger - N6MIK, Yaesu Technical Support
>
>
> At 6/6/99 01:05, you wrote:

> > I recently purchased at the Dayton Hamvention a Yaesu FT 2600M from
> >R & L Electronics.
> >I am a truck driver and had to go out on the road on Monday following
> >the hamfest so the radio has been sitting at the house in its box until
> >this weekend, I have not even sent in the warranty registration yet.
> > I have spent all day trying to figure out his radio, I have read the
> >manual inside and out, and I believe there is some kind of manufacturer
> >defect. The problems are as follows.
> >
> > 1.) I programed in one of the local repeaters into the unit, and
> >set up a alpha display, while listening to the local repeater all of a
> >sudden the radio beeps once and the alpha display disappears and I get a
> >random single digit pop up on the display, so I wait awhile and then
> >another single beep and another digit appears, these seem to be random I
> >can not see any pattern to it, this continues until there are 5 digits
> >appearing , the next time it beeps it goes back to the alpha display,
> >then the whole thing starts over again. While the digits are on the
> >display, if I key up the mic, it does not transmit the first time I key
> >it, it immediately sets it back to the alpha display , the second time I
> >key it then it transmits.
> >
> >2.) Well I thought that was bad enough, but when I tried to just scan
> >the frequencies from 134 - 174 MHz , things really turned bad. Starting
> >from 134 when the radio gets to these ranges it locks up completely and
> >shuts itself OFF, the display back light goes out but the LCD screen is
> >still displayed, you can turn the on-off switch on and off and it does
> >not do anything at all, the only way I was able to get the unit to turn
> >off then back on again is to completely disconnect the power line from
> >the radio for a few minutes then re-connect it , but every time it scans
> >OR if you manually put in these frequencies through the VFO or any
> >frequencies within these ranges the radio locks up the ranges are as
> >follows.
> >
> >137.610 -- 137.630
> >147.440 -- 147.465
> >157.270 -- 157.290
> >167.100 -- 167.120
> >
> >as you might imagine I am not too happy with this radio, I own several
> >other Yaesu radios, HF,handy talkies and 2 meters and have always had
> >good luck with them, which is why I chose to purchase another Yaesu
> >product.
> >
> >Please advise me as to what I should do to get this radio working
> >properly..
> >
> >Thanks You
> >
> >Tom Krist N8VPF
>

>
> I returned it to Yaesu, they fixed the problem of it locking up , but did
not
> fix
> the problem of the mic element hot during RX and will pick up
> DTMF tones (from cell-phones or speaker phones etc.) and the FT-2600M
> seems to be interpreting these tones as keypad presses.And believe me
> this is anoying as hell when you are trying to cary on a conversation.
>
> This radio I believe was released just in time to make the Dayton
Hamvention
> this year, I am SURE they knew about the problem and just released it
anyways.
> As you can imagine I am not pleased with them at all, by the time I ship
it
> back to them
> a few times, I should have just bought another brand not such a good deal
at
> $200
> when you figure $15 shipping 2-3 times to get it right!
>
> I would suggest you look into another model
>
>
>
> Witmerjr wrote:
>
> > hello
> >
> > Any one have any comments on the new FT-2600, ie how does it compare to
the
> > 2500 in terms of front end overload - MARS mods possible?
> >
> > Thanks & 73
> >
> > Bob, W3RW
>
>
>
>
>

2420. triplexer $50 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: KE6QIS <ke6qis@northcoast.com>
Message-ID: <rqaap3tn9l2cq6@corp.supernews.com>
Source record: 102382

hi the name here is alan and i have the following triplexer
for sale;
diamond mx-3000d.(high power ver.) it covers 1.6 to 160,
350 to 500,and 850 to 1300. it will handle 800w pep input on
the low frequency port to 400w mid and 200w 1 gig.
perfect for useing three antennas into one rig, or three
rigs into one antenna.
It cost $98 new and is in mint shape. $50 shipped con us.
if you are interested please e-mail me back at the address
below thanks. alan.

--

nnnn
Alan Bethel KE6QIS
KE6QIS Satellite Ops. Ctnr.
Grid CN70vs
Satellites UO-22, UO-36, TO-31, ko-25, AO-27
E-mail ke6qis@northcoast.com
Packet ke6qis@k7wwa.#nca.ca.usa.noam

2421. WTB Icom 220 unit that matches IC-229

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <37A4EFEF.4A055C1F@bright.net>
Source record: 102383

Does anyone know if Icom made a 220 radio that matches the IC-229?
I'd be very interested in acquiring one to match my 229/449 setup.

Thanks... - Adam -

2422. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: ti2dll@expressmail.net
Message-ID: <slrn7q727k.5t.ti2dll@ti2dll.dynip.com>
Source record: 102464
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37a0cf3d.2916249@news.ukgateway.net>, Walt Davidson wrote:

>>1. Send me a postal money order (no cash or checks please) for the
>>amount of $37.50. This covers the cost of my packaging and shipping
>>the tool ($17.50), plus a refundable deposit of $20.
>
>Why doncha just tell us where we can buy one of our own? It probably
>costs about $5.

It wouldn't be surprising that it cost a lot more than $37.50... I've seen
specialty crimping tools sold on Digikey for $900.

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

2423. Wanted: Old radio station compressor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: MarkHugh@aol.com
Message-ID: <7o0lh0$a58$1@nnrp1.deja.com>
Source record: 102465
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wanted: old radio station compressor

Email with brand, model, condition and price
would prefer to trade, but will consider cash offers too
markhugh@aol.com
Rockville MD
301-962-6823

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2424. FS- Azden AZ-61 H/T price REDUX-$175ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990731231501.20400.00005765@ng-cf1.aol.com>
Source record: 102466

Hi Guys;
I have for sale an Azden AZ-61 H/T for 6 mtrs FM.
It comes with Charger, Battery , Antenna(duck) and Manual.
Radio is like new, Price is $175ppd Conus.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2425. ALPHA 78 AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37a3bce7.26017521@netnews.worldnet.att.net>
Source record: 102467

For sale: Alpha 78 legal limit HF amplifier.
Three 8874 final tubes, 160-10M, "no tune" passband tuning on 80-15M,
manual tuning on 160M and 10M. Good cosmetic & electrical condition.
Includes original manual. Digital pix and other info available on
request. $1500 + freight.
Dan
K0DAN

2426. YAESU FT-990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37a5bd62.26140728@netnews.worldnet.att.net>
Source record: 102468

YAESU FT-990AC FOR SALE
Yaesu FT-990AC, includes:
AC power supply
Automatic tuner
2.4 kHZ filter, optional 2.0 khz SSB filter, and 500 Hz CW filter
Operator's manual
Factory service manual (notebook)
Looks and works great.
$1050 plus freight.
Digital pix available on request.
Non-smoker
Dan
K0DAN

2427. FS: Yaesu FT-901DM HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Frank <frank@mishey.com>
Message-ID: <25Po3.31642$UK2.19472@news.rdc1.md.home.com>
Source record: 102469

I have for sale a Yaesu FT-901DM HF Radio. The radio has recently been serviced and re-aligned, and is in good working condition. I have used this radio to talk to about 85 countries, and the only reason I want to sell is so that I can upgrade and get a smaller, more portable radio. I am asking $450 for the radio. Please contact me if you have any questions.

Thanks.

2428. FS- ICOM IC-R9000 "Ultimate Receiver"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990731234336.20400.00005775@ng-cf1.aol.com>
Source record: 102470

Hi Fellas;
I have for SALE:
Icom IC-R9000 Receiver, 100 KHZ to 1300 Mhz, UNBLOCKED.
S/N 01846, Mint in the original box, manuals, Handles.
I am selling it for the Original owner.
Please, No tire Kickers, PRICE IS $4,000 or B/O.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2429. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <37A3B7F4.355CF828@rconnect.com>
Source record: 102471
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

He did say who sold one, Kenwood for around $60 or 80, it
was posted awhile back. If he had this custom machined it
isn't cheap, I just had some stuff welded the other day & 20
minutes cost me $45.
Mark

Dave Martindale wrote:
>
> no.junk.mail@thank.you (Walt Davidson) writes:
>
> >Why doncha just tell us where we can buy one of our own? It probably
> >costs about $5.
>
> He *did* say, somewhere in there, that he can tell you where to find
> one if you want to buy it. The implication is that he doesn't sell
> the tool, and isn't interested in selling the one he has and having
> to buy more.
>
> If you *do* want to buy one, why not send him email asking who
> sells them?
>
> Dave

--
en24gp 6m through 1296, BBQ rules, icq 41823284

2430. FS: Complete Drake Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7o0gtofak1@nw003t.infi.net>
Source record: 102472
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Would like to sell this equipment as a complete station...the matching units
make a good looking combo!
DRAKE
TR-7 Transciever Serial # 6593 (Purchased 4/26/80)
w/ Noise Blanker
PS-7 Matching Power Supply
RV-7 Matching Remote VFO
MS-7 Matching External Speaker
Shure 444 Microphone
Have all manuals for each item, interconnecting cables etc.
Plus Service Manual for the TR-7
Non-smoker
All pieces are clean and are in excellent working condition.
(I even have the Drake catalog from 1980 featuring the station equip.)
All for $750 plus shipping CONUS
JPEG images and sales references if interested.
E-mail any questions.
Tnx,
73
Tom, N2LDE

2431. Icom 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: simoco@snotgmx.net
Message-ID: <1dvv23v.ryxy3d12lhlqbN@dialin680.picknowl.com.au>
Source record: 102473

hello, i'm new to the group.

I gotta Icom amateur rig for sale.
IC-3220e
25w output
mobile rig
VHF/UHF dualbander

reasonable offers.

email me - simoco@gmx.net

--
Remove the snot to reply.

2432. WTB: Amertron AL-82

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Keith A White <n5rvz@swbell.net>
Message-ID: <37A4061B.CE42DC29@swbell.net>
Source record: 102474

Need HF Amp 10-160m.

Thanks,
Keith, N5RVZ, Houston,TX

2433. FS: Tektronix 465 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Barry Scanlan KY4K <scanbf@occ-uky.campus.mci.net>
Message-ID: <01bedbdd$754a1fc0$bdea60ce@my-computer>
Source record: 102475

I have for sale a Tektronix 465 scope. This is a dual trace 100MHz scope.
It has only one probe, the operators manual, protective front cover, visor
that goes around the CRT and the pouch that holds everything.
This scope looks and operates great. Nice bright CRT with no burns. The
only problem I know of is it may need to be calibrated because when you
read dc voltages it is incorrect. I'd like to keep it but I have too many
hobbies and would like the cash more.
If you think you would like this scope make me a good offer and you never
know..... it could be yours.

Barry Scanlan KY4K
scanbf@occ-uky.campuscw.net

2434. Re: You are probably Y2K Compliant: What they dont want you to know...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: ti2dll@expressmail.net
Message-ID: <slrn7q77bm.qi.ti2dll@ti2dll.dynip.com>
Source record: 102476
Cross-posted to:
alt.tv.futurama,microsoft.public.vc.language,microsoft.public.vc.mfc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <UkFo3.36665$ai3.386179@news.nextelwms.com>, The ConQueror wrote:
>If you've bought your PC in the last few years, all you have to do is "turn
>it off the night of the roll over". The BIOS and OS clocks are compliant,
>and the RTC will pass if the computer's off. Don't waste money on fixing
>software. To check if your PC is like this, go to www.securenet.org ,
>download the test, and buy the $25 fix if you need it.

If you've got a PC that you use exclusively for home use (games, word
processing, spreadsheets, etc) you probably don't even need to check its Y2K
status. The rollover will either not affect it or not cause any serious
effects.

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

2435. hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7o19kh$f9k$1@news1.alltel.net>
Source record: 102477

Springfield, Mo. 8-7-99 hope to see ya all there

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

2436. Re: Computer Interphase Cable for VX5-R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7o1e0gpio1@nnrp1.deja.com>
Source record: 102478

In article <37a3be64.0@news.pacifier.com>,
"Gary" <Hains@smellynet.com> wrote:
> Does anyone know the best price or how to make the cable for the
> computer interface?

The interface is a bidirectional level converter, changing TTL-level to RS232, and vice versa. The supply voltage comes from RTS, CTS and DTR and is stabilized with D2 to 5V. Q1 works as a simple switch, getting the data viz R8 from the PC. In the opposite way Q2 drives the push pull stage Q6 and Q4.

Here's the schematic:

http://www.icongrp.com/~sllewd/pcware.htm

This cable works with the Yaesu FT-50, VX-1R, VX-5R. The cable can also be adapted to work with the FT-10 & FT-40 - which use a 3 conductor programming cable.

> Price??

For $39.95, you can get a cable...along with some solid programming software: ADMS from RT Systems:

http://www.rtsars.com

or from Ham Radio Outlets:

http://www.hamstore.com

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2437. Yaesu FT-5100 squelch adjustment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Joe Natale <k1jn@99main.com>
Message-ID: <rq8ckf901cqcq6@corp.supernews.com>
Source record: 102479
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Can anyone tell me if there is a pot to adjust the squelch threshold on the FT-5100 and if so, where it is located? Signals too weak to register on the S meter break the squelch even if it is turned up fully. A real annoyance when scanning! Thanks.

Joe, K1JN

k1jn@99main.com

2438. Re: You are probably Y2K Compliant: What they dont want you to know...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Chuck Le Mieux <clemieux@att.net>
Message-ID: <7o1gbl$iq1$2@bgtnsc01.worldnet.att.net>
Source record: 102480
Cross-posted to:
alt.tv.futurama,microsoft.public.vc.language,microsoft.public.vc.mfc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Why not just set your date to 12/31/99 and let it roll over to see what
happens?

--
URL: http://otool.hypermart.net/
Email: clemieux@att.net
Fax: (225)673-3062

Mario Melendez Esquivel <ti2dll@expressmail.net> wrote in message
news:slrn7q77bm.qi.ti2dll@ti2dll.dynip.com...
> In article <UkFo3.36665$ai3.386179@news.nextelwms.com>, The ConQueror
wrote:
> >If you've bought your PC in the last few years, all you have to do is
"turn
> >it off the night of the roll over". The BIOS and OS clocks are compliant,
> >and the RTC will pass if the computer's off. Don't waste money on fixing
> >software. To check if your PC is like this, go to www.securenet.org ,
> >download the test, and buy the $25 fix if you need it.
>
> If you've got a PC that you use exclusively for home use (games, word
> processing, spreadsheets, etc) you probably don't even need to check its
Y2K
> status. The rollover will either not affect it or not cause any serious
> effects.
>
>
> --
> //\/\ario //\/\elendez- TI2DLL
> ti2dll@email.com

2439. FS: Mosley TA-33 Triband HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990801092312.18761.00004534@ng-ba1.aol.com>
Source record: 102481

Want a used antenna the seems to last forever? This is a used Mosley HF antenna that will give many more years of service. It is down and partially disassembled. The end caps need replacement or taping. The boom is 14' and in one piece and cannot be shipped easily. $150.00 OBO for local pick up in the Philadelphia, PA area. Delivery and installation available within 50 miles of Philly.

John
KC3OK
H 215 379-8385
W 610 567-4875
When the chips are down, the buffalo may be empty!

2440. FS: ICOM IC-Z1A HT PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37A4490A.528EEE90@home.com>
Source record: 102482
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

As new Icom IC-Z1A dual band ht (2m/440Mhz) with sveral included options. This ht is in perfect condition and is a 10 out of a 10 functionally and cosmetically. The ht has a detachable front panel which is actually the display and is intended to be used as a full digital display speaker microphone if you so desire. The Z1A has an alphanumeric display, alphanumeric messaging and paging, backlit keypad, independent tuning knobs plus many other features. the ht has an extended receive from the factory and there are many modifications that can be done to enhance the radios capabilities. I am selling this ht with 2 Icom bp-180 Ni-Cad battery packs which are in excellent condition, two new Maha MH-BP-180 Ni-MH battery packs which were bought at Dayton, BP-170 AA battery pack, BC-79 rapid charger, CP-12 cigarette lighter cable with noise filter, HM-46 speaker microphone, Radio Shack vox headset with boom microphone which was bought at Dayton, soft case for the ht, and a Comet tri-band high performance rubber duck. I am the original owner and have the boxes, owners manual, sales brochure and all of the standard accessories that came with the unit.
Asking $300.00
n8ihs@home.com

2441. Re: Illegal Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-01 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bedc24$38aabec0$157f473f@cbx-nt>
Source record: 102483

> Christopher,
>
> This is off the subject but which radios are you referring to and how do
> they then function as a transverter?
>
> Just curious. You can respond directly if you prefer.
>
> Tom
>

No problem Tom.

It maybe a typo, but what do you mean by "...how do they then function as a transverter?"? Are you inquiring as to how well does it operate *WITH* a transverter?

The radio is a ICOM IC706MKII. I can now use a 440 transverter to cover the whole range. This is NOW not an issue since it costs less to purchase a IC706MKIIG to perform the same function, a mobile satillite packet station. BUT indeed the upper amateur frequency allocations are expansive, measured in 10's of megaherz, not kilocycles. Having a wide band transceiver to put behind transverters is a definate plus.

Christopher Cox
KC8FRJ

2442. Re: Assistance Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37A63104.3E41907E@erols.com>
Source record: 102235

Being from So IL, I miss the Cards on KMOX. You should be able to receive them in the evening with a good AM antenna. I rigged just a long wire to my stereo and it worked fairly well. However, it will depend on the antenna orientation of KMOX. I know some stations orient E/W or N/S. I used to wait until after nine at night in the summers to listen to WLS 890 on your dial. I can still hear it from time to time here in the Washington D.C. area, but I am pretty sure it is off the sides.

Good luck with it.

2443. FS or Trade: QRP Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <4294947510281019654 5NEWS2LX@news.idea-works.net>
Source record: 102236
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

I have the following items that I would like to sell as a package or possibly trade for some type of VHF/UHF equipment (dual band HT, mobile rig, base rig, etc.) or some type of 10 meter equipment or maybe even an older laptop:

Small Wonders Labs SW40+ 40 meter QRP CW transceiver. Has optional factory enclosure also has option Freq-Mite frequency counter. Currently set for the Novice section of 40 meters (easily changed to General & up portions of the band). Also includes a ten-turn pot that aids in tuning, but I have never gotten around to installing it as the factory pot has served me well.

NJ-QRP Club Rainbow Tuner with optional beautiful and 'bulletproof' enclosure. This is an awesome QRP tuner which tunes a longwire for 40 meter operation. It is powered by an internal battery and uses four small 'rainbow colored' LEDs to indicate SWR. You can view details of the Rainbow Tuner at http://www.njqrp.org The tuner is also easily converted to operation on other bands through a kit which I believe the NJ QRP Club is still has available. Connection to the SW40+ is made through a short piece of coax with BNC connectors on each end, which would be included. The tuner automatically turns itself on when it sense RF and run hundreds of hours on the included battery.

Depending on what is offered, either financially or in trade, I also have a Vectronics keyer that has been built into a Radio Shack plastic enclosure that conatains an internal speaker for code practice and is adjustable for about 3wpm to about 30wpm. It is powered by a 9 volt battery.

I am 99% sure that I have manuals for all the above listed items and would also provide them with the equipment.

If anyone is interested, please feel free to email me. Thanks and 73!

Jeff

---- Jeff Johns W4JEF - Reserve Patrol Captain ----
--- Jefferson County Sheriff's Department ---
--- Birmingham, Alabama USA ---
--- HP200LX & BayPac.. QRP Packet At It's Best! ---
---- Finger jeffj@scott.net for my PGP RSA Key ----

2444. Re: Assistance Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37A66271.399E@roanoke.infi.net>
Source record: 102237

Joshua B Anderson wrote:
>
> As a displaced St. Louis fan, now in the city of Chicago, I find myself
> missing KMOX radio.
>
> Does anyone out there have recommendations for an antenna I could use, at
> For those not aware, Chicago and St Louis are approx. 300 miles apart.
> KMOX sends out an extremely poweerful transmission, and I know people

One thing you could try is an AM radio made by GE called a SuperRadio.
Also, I highly recommend an external antenna called a Select-A-Tenna.
This is a very simple AM broadcast antenna. It requires no batteries
and no direct hook-up to the radio. You simply set it next to an AM
radio, tune in the frequency you want to listen to on the Select-A-Tenna
and it will pull in stations loud and clear you could not even hear
without it.

I have one and am very impressed with the performance. Of course there
is no guarantee it will do what you want it to, but its worth a try.

I have seen the Select-A-Tenna devices sold used on the rec.radio.swap
occasionally.

Andy
WD4KDN

2445. 13.8 Power Supply for your rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: lmarti49@bellsouth.net
Message-ID: <lmarti49-ya023580000208992006200001@news1.lig.bellsouth.net>
Source record: 102238
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

13.8V, 8A continuous, 12A peak Nucleonic power supply. Has current meter, overvoltage protection, and foldback current limiting beyond 12A. Output voltage regulated to +- 200 mA for all design loads. Excellent condition cosmetically (It has an attractive brushed copper front panel) and operationally. I'm selling it because these days I spend more time on computers than hamming.

Price: $50 plus shipping (which will not be negligible, since it's well-made, that is to say, heavy. I have no means of measuring its weight accuratedly. I Will ship it parcel post if that's OK with you. If not pick method.

Includes brief manual.

Leonard W. Martin
WD5DNQ
lmarti49@bellsouth.net
--
Everything that rises must converge.
--Flannery O'Connor

2446. Re: WTD: 430 module for FT726

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: "B.P.Treml" <nx8jpete@up.net>
Message-ID: <37A63DBD.7B4C715C@up.net>
Source record: 102239

Kevin I have an extra one. $200 + shipping (i estimate about $10). Did
you recently post a query about the Ft-726R?
Pete-K8PT

Kevin wrote:

> I'm looking for a 430 module for the Yaesu FT-726R If you have one to
> sell please let me know at kknickelson@mmm.com
>
> Thanks,
> Kevin W0KKN

--

B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA

2447. Re: Assistance Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Jim Perkins <jperkins_ns@ezl.com>
Message-ID: <7o5g85$17m8$1@odie.mcleod.net>
Source record: 102240

Good Ole 1120 AM. 50,000 watts. Shouldn't have too much problem, however I would like to suggest what someone else already did and thats the GE Super Radio and an external chunck of wire. If you can't find one Radio Shack has their version of the Super Radio on sale this week for 39.95. These radio's simply have a tuned front end and give much better selectivity to pull in the weaker stations... I bought one of the Radio Shack models to use in my office thats in a metal building in an industrial park and it works great. Even tunes out my computer noise. Good luck

Jim WA9JNW in the St. Louis Metro East.

Joshua B Anderson <janderso@shrike.depaul.edu> wrote in message news:Pine.GS4.4.10.9908021530290.1981-100000@shrike.depaul.edu...
> As a displaced St. Louis fan, now in the city of Chicago, I find myself
> missing KMOX radio.
>
> Does anyone out there have recommendations for an antenna I could use, at
> home, to pick up KMOX on my home stereo system?
>
> I tried talking with the guy at Best Buy, and he really was of little
> help.
>
> For those not aware, Chicago and St Louis are approx. 300 miles apart.
> KMOX sends out an extremely poweerful transmission, and I know people who
> can get it as far away as Orlando, and throughout Texas and Arkansas.
>
> Any advice whatsoever would be appreciated. Thank you.
>
> Joshua
>

2448. Re: Alliance HD-73 control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7o5k3i$555$1@news1.alltel.net>
Source record: 102241

yes scott, the bulb is current critical. its part of the regulator
circuit. its important that you replace it with the same number bulb so the
current draw will be tyhe same..

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Scott Dickson <KD5CAS@iamerica.net> wrote in message
news:37a5cc98.262845252@news.iamerica.net...
> It was the bulb.... Without the schematic, I'd never guess that the
> bulb was critical.
>
> I did get a schematic.
>
> Thanks to all replies.
>
> --sd

2449. ctx laptop parts needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: t martin <tmartin1996@worldnet.att.net>
Message-ID: <7o5ks2rkv1@bgtnsc02.worldnet.att.net>
Source record: 102242

Need floppy drive for CTX laptop. State price and condition.
tnx
tmartin
WD4AON
tmartin1996@worldnet.att.net

2450. FS: NEW PAIR of Motorola Talkabout 280 Rechargeable Black

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Laptop <thinkpad770ed@vt.edu>
Message-ID: <7o5kva$u4$1@solaris.cc.vt.edu>
Source record: 102243

Black Motorola Talkabout (FRS) 280 SLK with Rechargeable battery and
charger.
I am asking $215 including shipping. Brand NEW! Email me for pictures.

2451. ICOM 781 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Carl Horvath <helichuck@eni.net>
Message-ID: <7o5md8$3hr$1@paxfeed.eni.net>
Source record: 102244

I have available a mint ICOM 781 with voice module, matching speaker and SM-8 mike.

$3750 plus shipping

Thanks,
Chuck

2452. My 850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7o5n21$95l$1@nntp9.atl.mindspring.net>
Source record: 102245
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For those who wrote me concerning the TS-850S/AT I have forsale, please excuse my not answering your messages. My mail forwarder was down for two days and lost some messages.

If you did not get a response from me, please resend your messages and I will answer. If you received a message, I got them late today and tried to send a reply to all.

Thanks for your patience and understanding.

Pat
w4pw

You can see the 850 on eBay if you like at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140454567

or visit my website at:

www.mcws.net/pat/the850.htm

Thanks again and 73

2453. fs:Bearcat scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Alvin Mahler <n5vzh@internet8.net>
Message-ID: <7o5nq7$2qln$1@ux2.accesscom.net>
Source record: 102246

Bearcat Sportcat 150 . with box and manuals charger etc. $120 shipped in the continental US.

2454. WANTED: FTT-11 or FTT-12 Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Jeff Johns <jeffj@scott.net>
Message-ID: <324722809532924NEWS2LX@news.idea-works.net>
Source record: 102247

I need a FTT-11 or FTT-12 keypad for a Yaesu Ft-50 HT. If anyone has one that they would like to part with, please email me and let's see if we can either work out some form of trade or name your price. Thanks in advance!

73 de Jeff W4JEF

---- Jeff Johns W4JEF - Reserve Patrol Captain ----
--- Jefferson County Sheriff's Department ---
--- Birmingham, Alabama USA ---
--- HP200LX & BayPac.. QRP Packet At It's Best! ---
---- Finger jeffj@scott.net for my PGP RSA Key ----

2455. Serial control specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Bev M Ewen-Smith <coaa@mail.telepac.pt>
Message-ID: <7o6846$o54$1@duke.telepac.pt>
Source record: 102248

Is there an appropriate newsgroup to enquire about
serial control formats/specifications for transceivers?

Any FAQs on the topic?

Bev

--
><> Bev and Jan Ewen-Smith ><>
COAA, sitio do Poio, 8500-149 Mexilhoeira Grande, Portugal
Tel +351 (0) 82 471180 Fax +351 (0) 82 471516
coaa@mail.telepac.pt www.ip.pt/coaa

2456. Antenna for Small ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: "Buy@shootingsupplies.net" <buy@shootingsupplies.net>
Message-ID: <yUBp3.4661$gr5.598798@feed.centuryinter.net>
Source record: 102249
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have a small ATV .5mW transmitter on 426.25MHz. in my R/C airplane, I have a single wire antenna. I want a better antenna. What is the best way to go?? Remember this must be small and lightweight.

Thanks,
Gundy@rdz.net

2457. Re: Mod for 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <37A506B8.1AA03A08@linkful.com.hk>
Source record: 102250

Anybody know whether this Rig can RX from 200Mhz - 400Mhz, if any,
please advise.

73

2458. FS Watkins Johnson WJ-8718A-23 reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7o2tm9$gi5$3@fir.prod.itd.earthlink.net>
Source record: 102285

I have for sale a few Watkins Johnson RECEIVERS......

1-- Watkins Johson 8718A-23 receiver works fine. 1(one) button on the far right might need to be replaced. It works fine, and looks great...... $1200.00 PLUS SHIPPING

1-- Watkins Johnson 8718 SERIAL NUMBER (1). This one needs service, non operational $500.00, PLUS SHIPPING

I have one original instruction, and service manual. Also have two very very heavy duty shipping boxes for them.......

Thank You
Leo Fahmie KJ6HI

Ph/Fax (310) 670-6969

2459. WTB/Ft-50 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Tom D <kc2aok@bellatlantic.net>
Message-ID: <z67p3.4305$u27.58842@typhoon2.gnilink.net>
Source record: 102286

If anyone has one they are no longer in need of and would like to sell it
let me know
Tom

2460. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37a50052.29360011@localhost>
Source record: 102287

On Sun, 01 Aug 1999 20:43:16 -0500, dale brown <dgbrown@wcnet.net>
wrote:

>John wrote:
>>
>> I got a bad Yaesu FT-100 from Texas Towers.
>> It doesn't transmit on 70cm FM.
>> I sent it to Yaesu twice and they still can't fix it
>> and Texas Towers will not refund my money!
>> I will never buy a Yaesu again and never buy anything
>> from Texas Towers again.
>>
>> Texas Towers sales@texastowers.com
>> Yaesu yaesutech@worldnet.att.net
>> Yaesu yaesu@worldnet.att.net
>John sounds odd to me....something doesn't ring true....The phoney email
>address for one....Dale KC2PZ

Dale,
It would appear that it was posted by someone using a San Luis Obispo,
CA ISP. The header shows: NNTP-Posting-Host: 209.162.37.175
... Hap, w6hap
==========
Addresses: 209.162.37.175
Official name: stk-ts2-h1-37-175.ispmodems.net
Whois for stk-ts2-h1-37-175.ispmodems.net
whois -h whois.internic.net ispmodems.net

Registrant:
The Grid (ISPMODEMS-DOM)
PO Box 3410
San Luis Obispo, CA 93403

Domain Name: ISPMODEMS.NET

Administrative Contact:
Network Operations Center (NO355-ORG) noc@THEGRID.NET
(888) 333-4743
Fax- (888) 300-4743
Technical Contact, Zone Contact:
Hostmaster (HO1187-ORG) hostmaster@THEGRID.NET
(888) 333-4743
Fax- (888) 300-4743
Billing Contact:
Accounts Payable (AP2529-ORG) billing@THEGRID.NET
(888) 333-4743

Fax- (888) 300-4743

Record last updated on 19-Aug-98.
Record created on 19-Aug-98.
Database last updated on 1-Aug-99 11:40:21 EDT.

Domain servers in listed order:

DNS1.THEGRID.NET 209.162.0.254
DNS2.THEGRID.NET 209.162.32.254
Traceroute 209.162.37.175
1 206.117.161.1 (206.117.161.1) 1.264 ms 1.666 ms
2 isi-acg.ln.net (130.152.136.1) 2.365 ms 2.207 ms
3 s4-1-1.lsajca1-cr3.bbnplanet.net (4.24.40.13) 3.115 ms 3.427 ms
4 p4-1.lsajca1-nbr1.bbnplanet.net (4.24.4.17) 3.220 ms 3.701 ms
5 p2-0.lsajca1-nbr2.bbnplanet.net (4.24.4.22) 3.570 ms 3.388 ms
6 p2-1.sanjose1-nbr1.bbnplanet.net (4.0.1.17) 11.180 ms 11.347 ms
7 p4-0.paloalto-nbr2.bbnplanet.net (4.0.1.1) 11.550 ms 11.660 ms
8 4.0.1.9 (4.0.1.9) 12.414 ms 13.122 ms
9 sl-bb12-sj-8-0.sprintlink.net (144.232.3.89) 18.947 ms 18.078 ms
10 sl-bb11-stk-10-0.sprintlink.net (144.232.9.170) 20.040 ms 20.630
ms
11 sl-gw14-stk-0-0-0.sprintlink.net (144.232.4.58) 18.542 ms 20.269
ms
12 sl-grid-1-0-0.sprintlink.net (144.228.192.6) 20.883 ms 20.163 ms
13 stk-ts2-h1.ispmodems.net (209.162.36.3) 21.049 ms 20.915 ms
14 stk-ts2-h1-37-175.ispmodems.net (209.162.37.175) 2811.040 ms
2808.852 ms

2461. Re: FS: 10 meter eqpt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: sinybob@aol.com
Message-ID: <19990801231120.00351.00001407@ng-fo1.aol.com>
Source record: 102288

Hi Bill, did you get my 2 questions?
What condition is the HR2600 in
and is it mod'ed?
Please let me know,Tnx.
Bob,N2LMW

2462. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <37A50C2E.E3764369@home.com>
Source record: 102289
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi, Larry
Unless you want to keep that original everything, can't you find
something
suitable from hardware store hell box? Or how about giving it a heat
treatment? I guess you have stretched it out a few times already
to get to a point of replacing it.
73,
Tony, VE6CGX

Larry Asp wrote:
>
> Does anyone know a source for a morse code hand key tension spring. I
> have a handkey where the tension spring has weakened and should be
> replaced. Its a 1/2" long, and tapers with each turn.

2463. Re: WTB:TRC-485

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: sinybob@aol.com
Message-ID: <19990801233054.00351.00001411@ng-fo1.aol.com>
Source record: 102290

Hi Pat, is this a 40SSB mobile similar to the TRC458?
Bob,N2LMW

2464. Re: TS-430S Help it is DOA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990801235835.23993.00003343@ng-fm1.aol.com>
Source record: 102291

Sounds like the internal battery.

Ron

2465. Johnson Viking valiant HF & Cb rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990802003040.10002.00005475@ng-fa1.aol.com>
Source record: 102292

I have a Valiant that is up for grabs , it is a very nice looking rig with a very nice face and knobs . It is very heavy and you pay shipping @ 80lbs+ , This is a heavy duty all tube rig with high output , all mode and band , looking for $400 as is no warranty.

PS I will be @ Peoria IL Superfest with it if it is still here by then.

2466. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7o36lugfv1@news.hawaii.edu>
Source record: 102293
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)
```

2467. Re Wanted Rohn Tower 25g 45g

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: n9iww2@gte.net
Message-ID: <37a52729.203730966@news.gte.net>
Source record: 102294

Wanted rohn 25g 0r 45g tower 120 feet of eithier type please contact me via email

Or good in the call book

N9IWW

n9iww2@gte.net [no spam]

2468. F/T COLLINS R390/URR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bedcb8$0b5ba080$3f0231d1@default>
Source record: 102295

For trade a Collins r390/URR ser# "859".
This radio receiver is in working condition and I wish to trade it for
VHF/UHF stuff. The catch is if we trade I want you to pay the shipping for
this 75pound rig. My location is Lawton Oklahoma 73505.
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

2469. FS:HF Amp. Mobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: "A. Billings" <kc5doo@aol.com>
Message-ID: <37A553EC.17F891E9@aol.com>
Source record: 102296

For Sale!

Original Messenger KW1 Amp. This is a solid state DC mobile Amplifier. This Amp. has 16 final transistors. Comes with remote head. HF 2 to 30 Mhz/ AM/ SSB/ Pre Amp./ 12 Vdc @ 150 Amps.

Price $950.00

See pictures at link below.
Thanks,
A. Billings

Http://www43.pair.com/billings/shop/used-page.html

2470. help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: batigol <sabatezio@hotmail.com>
Message-ID: <7o3p39$k2i$1@pluto.sm.dsi.unimi.it>
Source record: 102297

how can i get sms messages and gsm telephones in my icom ic-r1
cann i use my scanner to watch tv on my pii 400 mhz?

2471. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <37A577FC.304D@wcnet.net>
Source record: 102298

Hap wrote:
>
> On Sun, 01 Aug 1999 20:43:16 -0500, dale brown <dgbrown@wcnet.net>
> wrote:
>
> >John wrote:
> >>
> >> I got a bad Yaesu FT-100 from Texas Towers.
> >> It doesn't transmit on 70cm FM.
> >> I sent it to Yaesu twice and they still can't fix it
> >> and Texas Towers will not refund my money!
> >> I will never buy a Yaesu again and never buy anything
> >> from Texas Towers again.
> >>
> >> Texas Towers sales@texastowers.com
> >> Yaesu yaesutech@worldnet.att.net
> >> Yaesu yaesu@worldnet.att.net
> >John sounds odd to me....something doesn't ring true....The phoney email
> >address for one....Dale KC2PZ
>
> Dale,
> It would appear that it was posted by someone using a San Luis Obispo,
> CA ISP. The header shows: NNTP-Posting-Host: 209.162.37.175
> ... Hap, w6hap
> ==
> Addresses: 209.162.37.175
> Official name: stk-ts2-h1-37-175.ispmodems.net
> Whois for stk-ts2-h1-37-175.ispmodems.net
> whois -h whois.internic.net ispmodems.net
>
> Registrant:
> The Grid (ISPMODEMS-DOM)
> PO Box 3410
> San Luis Obispo, CA 93403
>
> Domain Name: ISPMODEMS.NET
>
> Administrative Contact:
> Network Operations Center (NO355-ORG) noc@THEGRID.NET
> (888) 333-4743
> Fax- (888) 300-4743
> Technical Contact, Zone Contact:
> Hostmaster (HO1187-ORG) hostmaster@THEGRID.NET
> (888) 333-4743

> Fax- (888) 300-4743
> Billing Contact:
> Accounts Payable (AP2529-ORG) billing@THEGRID.NET
> (888) 333-4743
> Fax- (888) 300-4743
>
> Record last updated on 19-Aug-98.
> Record created on 19-Aug-98.
> Database last updated on 1-Aug-99 11:40:21 EDT.
>
> Domain servers in listed order:
>
> DNS1.THEGRID.NET 209.162.0.254
> DNS2.THEGRID.NET 209.162.32.254
> Traceroute 209.162.37.175
> 1 206.117.161.1 (206.117.161.1) 1.264 ms 1.666 ms
> 2 isi-acg.ln.net (130.152.136.1) 2.365 ms 2.207 ms
> 3 s4-1-1.lsajca1-cr3.bbnplanet.net (4.24.40.13) 3.115 ms 3.427 ms
> 4 p4-1.lsajca1-nbr1.bbnplanet.net (4.24.4.17) 3.220 ms 3.701 ms
> 5 p2-0.lsajca1-nbr2.bbnplanet.net (4.24.4.22) 3.570 ms 3.388 ms
> 6 p2-1.sanjose1-nbr1.bbnplanet.net (4.0.1.17) 11.180 ms 11.347 ms
> 7 p4-0.paloalto-nbr2.bbnplanet.net (4.0.1.1) 11.550 ms 11.660 ms
> 8 4.0.1.9 (4.0.1.9) 12.414 ms 13.122 ms
> 9 sl-bb12-sj-8-0.sprintlink.net (144.232.3.89) 18.947 ms 18.078 ms
> 10 sl-bb11-stk-10-0.sprintlink.net (144.232.9.170) 20.040 ms 20.630
> ms
> 11 sl-gw14-stk-0-0-0.sprintlink.net (144.232.4.58) 18.542 ms 20.269
> ms
> 12 sl-grid-1-0-0.sprintlink.net (144.228.192.6) 20.883 ms 20.163 ms
> 13 stk-ts2-h1.ispmodems.net (209.162.36.3) 21.049 ms 20.915 ms
> 14 stk-ts2-h1-37-175.ispmodems.net (209.162.37.175) 2811.040 ms
> 2808.852 ms
Thanks for the trace Hap....Dale KC2PZ

2472. Re: WTB Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37a5799f.1296911@news.mv.com>
Source record: 102299
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.equipment

Thanks John, I've already found an purchased a unit. It's quite
wonderful, by the way.

Regards;

Neil

On Sun, 01 Aug 1999 20:39:34 GMT, jdouglas@timewave.com (John Douglas)
wrote:

>In article <379349ef.21555078@news.mv.com>, DontDoIt@ImNotHere.com wrote:
>>Looking for good used Timewave DSP-59+, would also consider DSP-9+.
>>Must have manual.
>>
>>Please email NeilR@innermedia.com, or you can call (603) 465-2788,
>>
>>Thanks in advance.
>>
>>Neil, N1DMA
>>
>Hello Neil,
>
>Radio City at 1-80-426-2891 has one on their used shelf.
>
>73
>
>John Douglas
>N0ISL
>Timewave Technology

2473. Phone Patch on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Greg <n5knd@flash.net>
Message-ID: <8Vfp3.32$wT.35@news.flash.net>
Source record: 102300

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140763604

2474. Yaesu HT on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Greg <n5knd@flash.net>
Message-ID: <GVfp3.33$wT.221@news.flash.net>
Source record: 102301

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140780312

2475. Re: FT 50 Cross-Band How do i do????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7o41ps$9g$7@alice.walrus.com>
Source record: 102302

Gervais Fillion (gfillio1@globetrotter.net) wrote:
: hi ,thanks for reading!
: i have a ft50 that is expended coverage.i would like to use it as a
: cross-band repeate
: how do i do it?
: ilost my owner book so.......

: the radio is in good shape and never been abuse!!!!!!!!!

: ve2ckn@rac.ca
: gervais
: email me for the response!with details please

You CAN'T!

The 50 is NOT a true dual-bander.
Only one frequency at a time.....which is why you can't hear 2 signals at
the same time.
If you need cross-band get a true dual band unit, like the ft-51.
I have a '50 and like it, but if I needed to do cross-band, I'd dig out my
old Icom W2A-it, being a true dual band radio, WILL cross-band.

2476. Re: NEED AM RECEIVER CIRCUIT SCHEME OR ANY IDEA FOR 118-136 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7o41es$9g$6@alice.walrus.com>
Source record: 102303

nova (nova@kaunas.aiva.lt) wrote:
: Dear Fellows,

: I need your help. I was attempt to make AM Receiver for 118-136 MHz for
: Voice Communications (actually necessary 120.50 MHz receiver for my
: handmade plane to hear tower broadcast in emergency situation when main
: receiver fails). But all try was failed.

: I try to do receiver on TDA1220B, but it do not work well, because this IC
: works only on FM.

: If you can please send me Receiver circuit scheme, or give me any idea or
: suggestion.
: I'll be very thankful.

: Thanks!
: Nova

Does that IC have a RSSI or a S-meter pin?

If so, see if you can connect a AM detector there...at least with some
other FM chips, the RSSI pin works!

2477. Re: Telemetry Equipment Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bedce9$eed24180$4b6cfcd1@ZTU.rsc.raytheon.com>
Source record: 102304

You haven't provided enough data (like sample rate or resolution) for a
more
detailed solution, but this might get you started in the right direction.
You can get a serial output monolithc ADC with an eight channel input.
Assuming the sample rate isn't too high you can purchase a < $20 xmtr
from Linx(or others) on 433 MHz with a serial data port. They also sell
a recvr. These output about 3 mw (you didn't spec range) you may need to
get an amplifier. They also offer 900 Mhz links. BOBBY

Pete Riley <riley@sprintXmail.com> wrote in article
<37A49BC2.3EB0@sprintXmail.com>...
> I am in the early stages of a system design that will require data
> telemetry via UHF. The system has about 8 analog (0-5 VDC) signals that
> I need to transmit. Another approach that I may need to use is
> converting the signals to an RS-232 signal and broadcasting that.
>
> I need to use 'off the shelf' components if possible. Can anyone
> recommend a/some good source(s).
>
> Thanks.
>
> Pete Riley-remove the X from my address if you want to reply by e-mail
>
>

2478. FS: Icom 736, 211

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7o4agblvf1@nnrp1.deja.com>
Source record: 102305
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

My dad has the folloing Icom radios for sale.

IC-736, HF and 6 meters. Excellent shape, with the SM-8 desk mic.
$1100 plus shipping from 13354

IC-211, 2 meter all mode base rig. excellent condition.
$300 plus shipping from 13354

Contact Paul, kb2muq1@juno.com

Thanks,
Ed

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2479. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990802094444.18162.00004105@ng-fn1.aol.com>
Source record: 102306

if you read other posts on the "ONE LIST" it appears Yeasu shipped the FT-100 in a rush to compete with the IC-706 MK II G
Thea Radio is full of bugs and they knew it. They said "SHIP IT". we will deal with the problem later.
Read on the Newsgroup today and you will see another guy with a FT-2600 2 MTR FM radio just out from Yeasu. You guessed it.
He and many others have a major problem with the radio. I can see the problem with the FT - 100 but how can they screw up a
FT-2600 simple 2 mtr fm radio ???
It appears Yaesu's philosphy is to make poorly designed products and to TEST the products on the Ham community like we
are ALPHA or BETA testers. Problem is we PAID top $$ for these radios. I suggest
that if you are looking for a 2 mtr fm mobile
please look at Icom

2480. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990802094727.18162.00004107@ng-fn1.aol.com>
Source record: 102307

Forgot. If you must buy the FT 100 I suggest waiting a year til the bugs are out and the bugs are big ones like the radio dying on you totally. Do yourself a favor and buy the IC-1706 mk ii G.
Also, don't buy from Texas Towers since they won't back up thir product. Texas Towers is just a middleman who marks up the price and gives you no service at all.
Why can't we buy direct like from Ten TEC and get rid of these middle men who simply raise the price but offer no extra
value.

2481. GE Master II eBay Item #140807821

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Thag@mindless.com
Message-ID: <7o4bun$n6g$1@nnrp1.deja.com>
Source record: 102308

I am auctioning off a GE Master II Mobile Radio on eBay. Bidding starts
at $1.00

check it out at the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14080782

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2482. FS: TS-830s Station..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <JIhp3.196$p5.6857@dfiatx1-snr1.gtei.net>
Source record: 102309

Immaculate (all 9-10/10 condx):

TS-830s transciever with CW (YK-88C) and SSB filters
AT-230 antenna tuner
VFO-240 external VFO
MC-50 microphone

Asking $675 plus shipping from Southern California.

2483. WTB: IC1271a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <19990802103123.18756.00004987@ng-ba1.aol.com>
Source record: 102310

Looking for an Icom 1271a in good working
condition.

Jim w9ud rs2bk@aol.com

2484. Re: Alliance HD-73 control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Charles Hampton <hampton@mail.wvnet.edu>
Message-ID: <37A5B035.C12@mail.wvnet.edu>
Source record: 102311

Scott Dickson wrote:
>
> I have Alliance HD-73 control box that will not turn the rotor. Does
> anyone have a schematic diagram of the control box that could help me
> troubleshoot it?
>
> Also, if there are any common problems that I should look for, please
> let me know.
>
> Scott, KD5CAS

Scott, do you have a FAX. I can send you the schematic or the entire
manual if you want it.

Charles
KA8JVX
hampton@mail.wvnet.edu

2485. FS MOTOROLA ASTRO SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: berta1s@aol.com
Message-ID: <19990802121025.14010.00005402@ng-fj1.aol.com>
Source record: 102312

UHF LOW SPLIT LESS THAN A YEAR OLD HAS ALL TAGS ON IT, HAVE BOX AND MANUAL, BELTCHIP, LEATHER CASE , CHARGER EVERYTHING YOU NEED TO GET GOING $2000.00

2486. FS:GE Master II VHF transceiver for Repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: abcd1234 <abcd1234@ix.netcom.com>
Message-ID: <7o4h1a$hd9$1@news1.exit109.com>
Source record: 102313

I have QTY 2 GE Master II transceivers
VHF tuned to ham band with everything (- PL board and you will need your crystals),

These are excellent for repeaters.

$ 75 each + shipping

Never Used, and 1 unopened is in the packing I got it in.

singhpk@exit109.com

2487. Re: Alliance HD-73 control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: KD5CAS@iamerica.net
Message-ID: <37a5cc98.262845252@news.iamerica.net>
Source record: 102314

It was the bulb.... Without the schematic, I'd never guess that the bulb was critical.

I did get a schematic.

Thanks to all replies.

--sd

2488. Re: Needed - Key Tension Spring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Irv Finkleman <finkirv@cadvision.com>
Message-ID: <37A5C9B3.B8B58215@cadvision.com>
Source record: 102315
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

If the key is special, it might be worthwhile picking up a used or cheap
key just for the spring

Irv VE6BP

Larry Asp wrote:

> Does anyone know a source for a morse code hand key tension spring. I
> have a handkey where the tension spring has weakened and should be
> replaced. Its a 1/2" long, and tapers with each turn.

2489. Need P100 Manual or just VCO location info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: rmra@inconnect.com
Message-ID: <37a5cb59.1856100@news.inconnect.com>
Source record: 102316

Need to know which POT is the VCO to set my passband.

Marc
Ka7slc

2490. ***FS: VX-5R TRI-BAND HT PACKAGE DEAL***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19990802125634.17074.00005167@ng-fs1.aol.com>
Source record: 102317

Hey, since I really need money right now I am selling the following radio and accessories as a package:

Yaesu VX-5R Tri-Band HT with VERY wide receive:

TX: 50-54 MHz, 144-148 MHz, 430-450 MHz (can be extended WAY beyond that)
RX: 0.5-15.995 MHz, 48-728.990 MHz , 800-998.990 MHz (Cellular Blocked)
AM/NFM/WFM modes selectable in ANY band
5 W Power Output (430MHz: 4.5 W)
220 Memory Channels plus Home Channels
Ten Auto-Scan Weather Channels
MIL-STD 810 Rating
Aluminum Diecast Case
AM Aircraft Receive
AM Broadcast
FM Broadcast
Shortwave Broadcast
CTCSS Encode/Decode, Digital Coded Squelch (DCS)
Backlit Keypad
Auto Range Transponder System (ARTS)
8 Character Alpha Numeric Display
Time Out Timer (TOT)
Dual Watch (two freqs displayed at one time)
Dot Matrix LCD
Smart Search
Spectrum Analyzer
Temperature Display Read-Out
Barometric Pressure Sensor
Automatic Power-Off (APO)
ADMS-1E Windows PC Programmable (Optional)
High-Capacity Lithium-Ion Battery 7.2V @ 1100mAh (Supplied)
Super Thin Profile/Lightweight Design
16-Digit 9-Memory DTMF Autodialer
Busy Channel Lock Out (BCLO)
Innovative Multi-Section Antenna
The radio also comes with the full schematics
Warranty Card UNFILLED OUT so you can send it in and get the FULL warranty

Here's what else you get with the radio:

1. The optional SU-1 Unit which is already installed. This chip tells you your elevation and the barometer (the radio also has a tempature display.)

2. Brand new JDI Speaker/Mic (JD-3604) in the box. This is the appropriate speaker/mic for the VX-5R. It also has an extra output for an earphone.

3. Larsen Mag Mount antenna for 2m/440 (also does very well for RX out of band). I am not sure which wave lengh it is (1/4 wave, maybe?) It's about 17 inches tall and has a coil in the middle. I lost the manual so I can't tell you how many DB gain it has, but needless to say I can hit repeaters 50 miles away with it using the VX-5R @ 5 watts. This antenna has been used TWICE mobile and is in PERFECT condition. Comes with the mag mount and the coax with PL-259 on the end.

4. MFJ Telescopic 2m/440 whip. 19 inches tall when fully extended. PL-259 connection plug. Very handy when reaching those repeaters that seem to be just a bit out of range of the rubber duck.

5. SMA to BNC converter. This means you can use the VX-5R with both the telescopic antenna and the mobile antenna. Also I'll throw in a PL-259 to BNC converter.

6. SAM Amateur Radio Callsign Database CD

The radio is in LIKE NEW condition. Very rarely have I used the radio outside or in the car, so there are no scratches or marks on it AT ALL! I have the box and the receipt for it, the NC-72B charger and two manuals (the first manual had an error in it so I was sent a new copy). This is the version of the VX-5R which has the PL tone problem FIXED (right from the factory, I didn't have to send it in). This is also the one which you can mod for out of band using the software OR the hardware mod (check out <http://www.icongrp.com/~sllewd/vx5rmain.html>)

So anyway, I am looking for BEST OFFER for this entire package (US hams only, please). If interested please email me. Thanks for your time.

Eugene D.
N3ZVM
TeenHam@aol.com

2491. FS: Cushcraft R7000 Antenna $250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Ed <e.cummins@erols.com>
Message-ID: <7o4joj$jn4$1@autumn.news.rcn.net>
Source record: 102318

For sale Cushcraft R7000 Antenna. Up about 6 months. In excellent shape.
$ 250 prepaid and I ship.

Thanks

Ed
N3DKP

2492. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990802134435.10611.00004613@ng-fb1.aol.com>
Source record: 102319

read the small print that most Ham dealers
have on their magazines/Websites.
They basically want to just mark up the radio and not support the customer in any way. Basically, "you bought it now you are stuck with it". I buy my stuff at the Ham store directly since the store 8 day refund policy is OverTaken by the State Law
14 or 30 day refund policy. I know a few guys who took one place to court and one.
If there is a local store near you check out the state law and you will see it pays to buy in person. I still feel we should all be able to buy direct and elimiate the Dealers altogether since they give little support and simply add aditional $$ to the radio due to them being a middleman. I think Ten Tec was right to go direct.

2493. Re: FT 50 Cross-Band How do i do????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7o4m5o$njv@groucho.cs.ubc.ca>
Source record: 102320

marc_k@walrus.com (marc_k) writes:

>If you need cross-band get a true dual band unit, like the ft-51.
>I have a '50 and like it, but if I needed to do cross-band, I'd dig out my
>old Icom W2A-it, being a true dual band radio, WILL cross-band.

That's all true, but I must ask: just how useful is a 5W crossband repeater? If you already have a 5W handheld like the FT-50, a 5W crossband repeater (using another handheld like the FT-51 or W2A) doesn't get you any more power. It might get you some more range if the crossband unit is using a better antenna, or is in a better location. But usually, you also want more power, so it makes more sense to do crossband repeating with a mobile rig, not a handheld.

Mobiles also have more intermod resistance, so you can usefully use a better antenna with them. And they usually have fans, or large heat sinks, so they can operate at 50W output for long periods, and 5W or 10W forever. Handhelds will not operate at 5W output for very long without overheating.

Dave

2494. FT847/Collins Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: John Cramond <john@gm4nhi.demon.co.uk>
Message-ID: <cp$c6BAt2dp3Ew8D@gm4nhi.demon.co.uk>
Source record: 102321

Hi all,

A friend has just bought an FT847 with the optional filters. He has fitted the filters but finds no difference on receive. He has asked me to have a look at it for him (he is in his nineties). Is there anything to watch out for when fitting the filters, or for that matter, anything specific to do after the filters are fitted?

Any advice appreciated...John
--
John Cramond - GM4NHI
<john@gm4nhi.demon.co.uk>
Home Page - X7 Review: www.gm4nhi.demon.co.uk

2495. Sale: PTS-160 Sig Gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: vksnr@my-deja.com
Message-ID: <7o4sbe$3uc$1@nnrp1.deja.com>
Source record: 102322

I have a PTS-160 programmable signal generator for sale. I am not sure which submodel it is, but they list new from about $4000 to $6000. I am asking $2700 OBO.

100kHz - 160MHz

I do not have the manual anymore. For more info, see: http://crl.nmsu.edu/~eli/forsale/pts160.html

Eli

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2496. WTD: 430 module for FT726

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37A5E528.98EA1783@mmm.com>
Source record: 102323

I'm looking for a 430 module for the Yaesu FT-726R If you have one to sell please let me know at kknickelson@mmm.com

Thanks,
Kevin W0KKN

2497. WTB dead IC701

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Everett Norton <cen75703@ptinet.net>
Message-ID: <37A5EB83.B8700588@ptinet.net>
Source record: 102324

Hello, I sent my IC701 to Burghardts for repair and the tech stated that parts are no longer available for it. I need a dead parts rig. If you have one, please contact me.

2498. Assistance Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Joshua B Anderson <janderso@shrike.depaul.edu>
Message-ID: <Pine.GS4.4.10.9908021530290.1981-100000@shrike.depaul.edu>
Source record: 102325

As a displaced St. Louis fan, now in the city of Chicago, I find myself missing KMOX radio.

Does anyone out there have recommendations for an antenna I could use, at home, to pick up KMOX on my home stereo system?

I tried talking with the guy at Best Buy, and he really was of little help.

For those not aware, Chicago and St Louis are approx. 300 miles apart. KMOX sends out an extremely poweerful transmission, and I know people who can get it as far away as Orlando, and throughout Texas and Arkansas.

Any advice whatsoever would be appreciated. Thank you.

Joshua

2499. Re: Assistance Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <ulNhGoS3#GA.443@cpmsnbbsa02>
Source record: 102326

One thing might help us, is the station AM or FM?

Ed
Joshua B Anderson <janderso@shrike.depaul.edu> wrote in message
news:Pine.GS4.4.10.9908021530290.1981-100000@shrike.depaul.edu...
> As a displaced St. Louis fan, now in the city of Chicago, I find myself
> missing KMOX radio.
>
> Does anyone out there have recommendations for an antenna I could use, at
> home, to pick up KMOX on my home stereo system?
>
> I tried talking with the guy at Best Buy, and he really was of little
> help.
>
> For those not aware, Chicago and St Louis are approx. 300 miles apart.
> KMOX sends out an extremely poweerful transmission, and I know people who
> can get it as far away as Orlando, and throughout Texas and Arkansas.
>
> Any advice whatsoever would be appreciated. Thank you.
>
> Joshua
>

2500. NEED MANUAL FOR YAESU FT-620B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: rick <kc8dmn@accinternet.com>
Message-ID: <kOnp3.23$IM6.3509@iagnews.iagnet.net>
Source record: 102327
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

I am looking for instruction manual and service manual for a Yaesu FT-620B.
I would like watt it is wroth.Can some one help me.

TNX 73,
Rick de K8RMR

--
E-MAIL @ kc8dmn@accinternet.com
WEB PAGE @ www.accinternet.com/~kc8dmn

2501. FS Drake MN2000 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990802180008.20389.00002273@ng-ch1.aol.com>
Source record: 102328

Drake MN2000 2K+ tuner, with manual in excellent condtion. 6xxx serial #
$250.00 plus shipping OBO.
Jeff

2502. 3-500z RED HOT in STDBY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: John Warren <warren@colorado.edu>
Message-ID: <7o56rk$54@peabody.colorado.edu>
Source record: 102329

I use a SB-1000 Heathkit Amp. with a single 3-500z tube. The tube glows red
at power on in the standby position with nothing attached at any connector.
I am not to opptimistic about the answer...but can anyone tell me what might
have happened?
I used the amp. (as I usually do I think) for a SSB qso. Then switched it
to stdby and left the room. I am pretty sure I heard a snap from it while
out of the room. I shut down
the station afterwards. The next day I tried the amp. and found the tube
glowing
with no inputs, key up. It was on 5 minutes and very hot. The tube is
surely gone now.
Before I noticed the heat I found the grid current meter deflecting offscale
to the left at key down.
I will crack the cover and ohm out the tube for shorts tonight. I havn't
had much experience with amplifier failures and would welcome comment from
those who have.

Thanks in advance
John Warren
Happily running barefoot on HF ?!?!?@#$%?!?!?

2503. ICOM IC81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <37a625e8.15758848@news.mindspring.com>
Source record: 102330
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Are we still without a workable MARS/CAP transmitter modification for
this little jewel?

-Ed

2504. Re: 3-500z RED HOT in STDBY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <_Jpp3.625$p5.30560@dfiatx1-snr1.gtei.net>
Source record: 102331

You seem to have lost cutoff bias to the tubes, permitting the static plate current to flow - perhaps excessively for the tubes to survive. Could be the diodes or filter capicitors in the bias supply, or the contacts in the internal relay that switches the bias from idle to operating.

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

John Warren <warren@colorado.edu> wrote in message
news:7o56rk$54@peabody.colorado.edu...
> I use a SB-1000 Heathkit Amp. with a single 3-500z tube. The tube glows red
> at power on in the standby position with nothing attached at any connector.
> I am not to opptimistic about the answer...but can anyone tell me what might
> have happened?
> I used the amp. (as I usually do I think) for a SSB qso. Then switched it
> to stdby and left the room. I am pretty sure I heard a snap from it while
> out of the room. I shut down
> the station afterwards. The next day I tried the amp. and found the tube
> glowing
> with no inputs, key up. It was on 5 minutes and very hot. The tube is
> surely gone now.
> Before I noticed the heat I found the grid current meter deflecting offscale
> to the left at key down.
> I will crack the cover and ohm out the tube for shorts tonight. I havn't
> had much experience with amplifier failures and would welcome comment from
> those who have.
>
> Thanks in advance
> John Warren
> Happily running barefoot on HF ?!?!?@#$%?!?!?
>
>

2505. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37A62B82.A4018E01@purdue.edu>
Source record: 102332

Very few retailers have more than a 30 day return policy.
Most refer you to the manufacture. In these days of mass
marketing, price is more important than service. WSJ and
other business news have commented on it. Most customers
are interested in price more than even quality. It is the
"Wal-Mart" mindset. (It is even a bigger problem in the
gun community.)

Kevin Ryder wrote:
>
> Several of the responses that I have seen, trouble me. If an individual
> lays down his hard earned cash on an item and it is defective, I believe it
> is the retailers job to take care of the problem. They should have a
> responsibility to the customer. This action should not have to fall on the
> consumer.
>
> If you paid for this item with your credit card, I would contact my credit
> card company and refuse the charges and let them know why. We have gotten
> fatter and lazier in our old age. We gotten to the point where we will
> accept and settle for anything without a fight.
>
> KR
>
> Louis Albert <lalbert@uakron.edu> wrote in message
> news:37A4EF69.9503B831@uakron.edu...
> If it there problem write a attorney.
>
> I had the same problem with Icom
> http://ifip.com/icom-t8ainfo.htm
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> John wrote:
>
> > I got a bad Yaesu FT-100 from Texas Towers.
> > It doesn't transmit on 70cm FM.
> > I sent it to Yaesu twice and they still can't fix it
> > and Texas Towers will not refund my money!
> > I will never buy a Yaesu again and never buy anything
> > from Texas Towers again.
> >
> > Texas Towers sales@texastowers.com
> > Yaesu yaesutech@worldnet.att.net

> > Yaesu yaesu@worldnet.att.net

2506. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37A62CC1.A382C5AA@purdue.edu>
Source record: 102333

DLR18SH wrote:
>
> if you read other posts on the "ONE LIST" it appears Yeasu shipped the FT-100
> in a rush to compete with the IC-706 MK II G
> Thea Radio is full of bugs and they knew it. They said "SHIP IT". we will deal
> with the problem later.
> Read on the Newsgroup today and you will see another guy with a FT-2600 2 MTR
> FM radio just out from Yeasu. You guessed it.
> He and many others have a major problem with the radio. I can see the problem
> with the FT - 100 but how can they screw up a
> FT-2600 simple 2 mtr fm radio ???
> It appears Yaesu's philosphy is to make poorly designed products and to TEST
> the products on the Ham community like we
> are ALPHA or BETA testers. Problem is we PAID top $$ for these radios. I
> suggest
> that if you are looking for a 2 mtr fm mobile
> please look at Icom

The only feature that the FT-100 has is 300 memory channels.
Icom has been stingy with memory channels on all its radios.
Look at the VX-5R. Far more channels than any ICOM HT. It
is one important feature for me due to the amount of travel
I do.

Even in my local area, there are a huge number of
frequencies that I listen to. I use my radios for
more than just amateur radio. I have MARS, Emergency
Management and military uses as well.

2507. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-02 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37A62D88.BA2A7D0A@purdue.edu>
Source record: 102334

DLR18SH wrote:
>
> Forgot. If you must buy the FT 100 I suggest waiting a year til the bugs are
> out and the bugs are big ones like the radio dying on you totally. Do yourself
> a favor and buy the IC-1706 mk ii G.
>
> Also, don't buy from Texas Towers since they won't back up thir product. Texas
> Towers is just a middleman who marks up the price and gives you no service at
> all.
>
> Why can't we buy direct like from Ten TEC and get rid of these middle men who
> simply raise the price but offer no extra
> value.
>

That may be the direction of the future. Manufacturer direct. Local
dealers
are just about gone. The same could happen in guns if it were not for
federal
laws. Think what would happen if the feds required radios to be sold
only thru
locally licensed dealers. It would be a boom to small businesses.
Except now
the feds don't like all the little guys that are in the gun business.

2508. Re: NEED MANUAL FOR YAESU FT-620B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Geehaw <oogliboo@internet.com>
Message-ID: <idEp3.1304$XB1.2350466@firenze.visi.net>
Source record: 102135
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

Yaesu has a website: http:\\www.yaesu.com

rick <kc8dmn@accinternet.com> wrote in message
news:kOnp3.23$lM6.3509@iagnews.iagnet.net...
>
> I am looking for instruction manual and service manual for a Yaesu
FT-620B.
> I would like watt it is wroth.Can some one help me.
>
> TNX 73,
> Rick de K8RMR
>
>
> --
> E-MAIL @ kc8dmn@accinternet.com
> WEB PAGE @ www.accinternet.com/~kc8dmn
>
>

2509. Re: alinco DJ-V5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7o7cg0$t71$1@nnrp1.deja.com>
Source record: 102136

I bought one a couple of weeks ago and sent it back 2 days later.
They advertise RX coverage from 76-999, but that is not true. It is
stone deaf in the 225-350 mhz range. The VCO wont even lock around 290-
300. I bought it to use as a scanner, with the HT part being secondary.

As an HT it is probably OK, but I wanted it to listen to military air
traffic, and it is not capable.

Good luck,
Ed

In article <7o6ubn$d1k$1@imsp009a.netvigator.com>,
"John Koh" <johnkoh@netvigator.com> wrote:
> just looking at this dual band handheld
> any opinions ??
>
> JK
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2510. Yukon Mounting Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: javnaim@aol.com
Message-ID: <19990803134659.20393.00002748@ng-ch1.aol.com>
Source record: 102137

Okay, here is my deal.... I have a '96 yukon, and I need to mount a Comet B-series NMO Ant on it. I cannot put it on the roof of the vehicle because of the height req. of the garage. So, I thought I would put it on the front left fender. But I would rather not use the standard L bracket that sticks out and looks obtrusive. Here is what I am looking for: I would prefer to use a conicular shape mount, that would be pre-molded to the fender. Look on any vehicle that comes stock with a factory FM radio ant mount. See how it is "molded" to the fender? The connector is actually elevated and parallel with the ground. Has anyone ever seen one, or know where I can get one for an NMO ant? Any information would be greatly appreciated... Thanks..

Jordan
KG4DLZ

2511. Bird Model 4041 Field Strength Meter For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <01bedddf$f8a28ac0$df824b0c@default>
Source record: 102138

Hi,

I have a Bird Model 4041 Field Strength Meter up for sale. Covers 1 to 1000 MHz., has a dynamic range of 30dB minimum, a high pass filter network, and a variable gain RF amplifier/detector. The gain control adjusts sensitivity of the device to various field intensities. Typical Sensitivity is: full scale deflection at 8ft, (2.5 m), from a 1 watt source, broadcasting at 150MHz through a quarter wave antenna. Runs on a 9 volt battery, with a life of 200 hours minimum. $115.00 I pay shipping.

Unit can be viewed at:

http://www.ruralaccess.net/mpe/fred/bird.jpg

Thanks,

Fred
fallen-idc@worldnet.att.net

2512. FS:FT50RD w/many extras.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19990803150057.00935.00000751@ng-cg1.aol.com>
Source record: 102139

FS: FT50RD Yaesu dualband HT.
Complete with the following extras.

FTT12 Keypad
FNB41 5w battery.
FNB40 2.5w battery with spring loaded belt clip.
EDC5B Mobile power cord.
ADMS1E Programming software and cable.
CT30 Mic adapter.
RH1R Orange Rubber protector.

KDNC-500(Kendoo) dualslot rapid charger.
HA20 SMA rubber duck antenna.

All orignal packing materials included, package deal only.
Email please.
$300.00 FIRM
Shipping included.

2513. KWM-2A and 302C-3 FA Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990803150714.01439.00005999@ng-cq1.aol.com>
Source record: 102140

Collins 302C-3 200/2000 Watt Meter (now only $115.00)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138579759

Collins KWM-2A Transceiver and 516F-2 P.S. (now only $600.00)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138572883

2514. Icom IC-24 owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Terje Arntzen <aterje@c2i.net>
Message-ID: <%FHp3.1207$HH3.85157@juliett.dax.net>
Source record: 102141

I have lost the manual for my HT, and have forgotten the key combination to use in order to turn the auto-off function off. I would therefore appreciate it if someone could supply me the key sequences.

73 de

Terry
AA1QG

2515. FS DEAL ON 440 RADIO AND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: kc4yph@hotmail.com
Message-ID: <7o7lo4$4iv$1@nnrp1.deja.com>
Source record: 102142

I HAVE A HTX 404 RADIO SHACK HT IN EXCELLENT CONDITION COMES WITH BOX, CHARGER, NI-CAD BATTERY, ALKALINE BATTERY, ANLI HIGH GAIN RUBBER DUCK ANTENNA
ALSO IN THE DEAL IS AN ICOM IC47A 440 SINGLE BAND 10 MEM CHANNELS, DTMF MIKE, VOICE BOARD. THIS RADIO IS 30 WATTS OUT. IT IS CLEAN AND WORKS GREAT, THE SQUELCH ONLY HOLDS IN ONE POSITION BUT THAT WAS NO PROBLEM FOR ME. BOTH ITEMS GUARANTEED NOT D.O.A.
I AM A NON SMOKER
BOTH SHIPPED IN CONt USA FOR $200.00

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2516. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01beddee$32e2c570$6c84c03f@bill_pc>
Source record: 102143

Yep...

And the problem w/many ham radio dealers (as well as the firearm dealers mentioned by Greg) is that even *IF* the seller wanted to be helpful, it's difficult to fix rigs w/surface-mounted custom or semicustom ICs, etc. And we then run into the situation where the store is hiring a guy to fix the mfgr's problems! That ain't right either. Stores *could* be a focal point to force good service policies out of mfgrs, but with thin margins, about all they can do is move boxes. Selling ham radios isn't much different than selling TV sets these days - most consumer products are regarded as disposable-when-broken; it's just that little ham radio dealers don't have the same clout with their respective mfgrs that Circus City or Good Guys have w/Sony, RCA/GE, etc. - they can make the mfgr "eat" bad product w/o much grief. If your new TV/stereo/etc. goes kaboom within the 1st few months they'll often swap for a new equivalent set if you yell a bit - doesn't cost 'em.

Many gun stores don't like to tweak w/new weapons due to liability, insurance issues, etc. And finding good local non-specialist general-practitioner smiths is getting harder & harder. It's one thing to reblue a gun or stone a sear for a smoother trigger but retiming a Colt Python, doing a good .45 trigger job, etc. is a bit more work. That's why I build my own AR15-style rifles now :-) Might as well learn how to do it right yourself.

The car biz in some ways isn't much different either. Here the factory warranty work is done at the local dealership. Parts costs aren't really an issue here, but the car co. takes an ultraconservative rock-bottom estimate of hours required for the repair, and at discounted rates - not necessarily reflective of reality. The extra time required is often not reimbursed by the mfgr to the dealer, and the dealer loses money both in terms of lost, unpaid time and the opportunity cost of not doing non-warranty work. Larger mega dealers have more clout w/GM/Ford/Toyota etc. and can thus negotiate warranty-work compensation better...

Regards,
Bill N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA
(650) 341-4761

bwiese [at] cignal [dot] com {antispam!}

Greg Dean <ikdean@purdue.edu> wrote in article
<37A62D88.BA2A7D0A@purdue.edu>...
>
>
> DLR18SH wrote:
> >
> > Forgot. If you must buy the FT 100 I suggest waiting a year til the
bugs are
> > out and the bugs are big ones like the radio dying on you totally. Do
yourself
> > a favor and buy the IC-1706 mk ii G.
> >
> > Also, don't buy from Texas Towers since they won't back up thir
product. Texas
> > Towers is just a middleman who marks up the price and gives you no
service at
> > all.
> >
> > Why can't we buy direct like from Ten TEC and get rid of these middle
men who
> > simply raise the price but offer no extra
> > value.
> >
>
> That may be the direction of the future. Manufacturer direct. Local
> dealers
> are just about gone. The same could happen in guns if it were not for
> federal
> laws. Think what would happen if the feds required radios to be sold
> only thru
> locally licensed dealers. It would be a boom to small businesses.
> Except now
> the feds don't like all the little guys that are in the gun business.
>

2517. FS: Bencher RJ-2 Straight Key, Chrome Base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Phil <serafin@erols.com>
Message-ID: <7o7k0o$8aj$1@autumn.news.rcn.net>
Source record: 102144

See it on ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=141080817

2518. FA: Yaesu FT-101 160-10 mtr tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <rqeof55ds25cq6@corp.supernews.com>
Source record: 102145

For Auction: Yaesu FT-101 160,80,40,20,15,11 and all of 10 mtrs.
Original manual, hand mic, CW filter, AC power cord. Very good
condition and very low reserve. Check it out. Thanks.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=141487475

2519. Re: Antenna for Small ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Paul Breed <Paul@Rasdoc.com>
Message-ID: <37A77251.C7113C8D@Rasdoc.com>
Source record: 102146
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

<snip>
> One thing to try might be a pair of dipoles, one vert, and the other
> horizontal, fed with half the power each. I fly rockets, so I don't get
> that much of a choice. :)

How would one make a good home brew splitter at that freq?

Paul

2520. Re: Modification of AOR8200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Moonbeam <target@libero.it>
Message-ID: <01beddfb$3da4e8a0$da021497@default>
Source record: 102147
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

It can be forbidden, but at least you can buy an unlocked frequency
scanner. Then it's up to you.
I can pick up cell phones (ETACS and Cordless) comms. On top of that many
cell phones now in Europe are GSM and in a very very short time it will be
"impossible" to pick 'em up. But, where's the fun ?

Moonbeam

radioscanner <radioscanner@mail.dotcom.fr> scritto nell'articolo
<37a46b27.21322922@news.giganews.com>...
> On Fri, 30 Jul 1999 11:37:53 GMT, "Moonbeam" <target@libero.it> wrote:
>
> >Who said the US were a freedom country ????
> >Proud to live in Europe and have a full coverage scanner.
> >By the way, Does anybody want a yupi 9000 M3.4 full coverage, used but
in
> >very good conditions for 500 bucks ?
>
> hum , in france scanning is forbidden , you can take 5 years and many $$
to
> pay !
>
> you realy want to go in europe ?
>

2521. Re: Antenna for Small ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <djKp3.34249$8D2.6096@news.rdc1.il.home.com>
Source record: 102148
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> How would one make a good home brew splitter at that freq?

Center tapped transformer, or maybe a wilkinson combiner?

2522. Re: Antenna for Small ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Paul Breed <Paul@Rasdoc.com>
Message-ID: <37A77667.97ADBEDD@Rasdoc.com>
Source record: 102149
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

<snip>
> wilkinson combiner?

What is a wilkinson combiner?

2523. FS:Standard UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37A77719.9B4F06C8@postoffice.pacbell.net>
Source record: 102150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good shape and has 8 channels.Model HX340U.Presently
programmed on the ham
band.Includes radio,antenna,battery and drop in rapid charger.$95 plus
$10 shipping by US
Priority Mail.
Al

2524. WTB:Alinco 112 or 110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7o7q2i$u4e$1@nntp6.atl.mindspring.net>
Source record: 102151
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I need to get an Alinco 112 or 110 for packet. I have the complete setup,
but the radio is dead. Need another.

Got one?

Pat
w4pw

2525. FS:MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37A7786A.97B737F6@postoffice.pacbell.net>
Source record: 102152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is the B5 version with the front lcd display and 6 key
keypad.Radio is presently
programmed on the 900mhz ham band.Radio has one problem and that is the
green led on top stays on all the time.This does not affect the
operation of the radio in any way.Includes
radio,antenna and good battery.$150
Al

2526. (Wavetek) 3000B Service Monitor - UPDATE -

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Ron Moore <mlsiro19@idt.net>
Message-ID: <37A779F9.87DE1D13@idt.net>
Source record: 102153

Two units are sold, apparently. I am waiting for a return
message from the third person asking info. If no response, I
will repost the unit.
Respectfully,
Ron Moore

Ron Moore wrote:

> I have 3 Wavetek 3000B Service Monitors for sale. Condition
> is good. Has scope (NOT spectrum), LCD (4 digit) display
> for sub and freq. Up to 999.9999. $600.
> Respectfully,
> Ron Moore
> 405-341-2285

2527. Re: 3-500z RED HOT in STDBY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: John Warren <warren@colorado.edu>
Message-ID: <7o7u5o$n4v@peabody.colorado.edu>
Source record: 102154

Wow an easy fix... Thanks to all who replied... Here is the Solution:

This amplifier is a Heathkit SB-1000... Had the plates red hot on Standby.
There is a tiny piece of coax that brings the input signal from pin 8 of the
band switch to a small 3 lug terminal strip at the filament RF choke near
the 3-500. The shield of this cable was laying against one lead of the
choke!
This cable wasn't tied or soldered in such a fashion as to prevent movement!
Well it is now...Hi Hi
Went you key the relay on the SB-1000 it brings the center of the filament
winding to ground to remove the cut-off bias and turn on the tube. This
cable
short was removing the cut off bias pretty well too.

Thanks again to all

John Warren KD0OM

Needless to say I am very happy and maybe a touch Lucky!

>I use a SB-1000 Heathkit Amp. with a single 3-500z tube. The tube glows
red
>at power on in the standby position with nothing attached at any connector.
>I am not to opptimistic about the answer...but can anyone tell me what
might
>have happened?
>I used the amp. (as I usually do I think) for a SSB qso. Then switched it
>to stdby and left the room. I am pretty sure I heard a snap from it while
>out of the room. I shut down
>the station afterwards. The next day I tried the amp. and found the tube
>glowing
>with no inputs, key up. It was on 5 minutes and very hot. The tube is
>surely gone now.
>Before I noticed the heat I found the grid current meter deflecting
offscale
>to the left at key down.
>I will crack the cover and ohm out the tube for shorts tonight. I havn't
>had much experience with amplifier failures and would welcome comment from
>those who have.
>
>Thanks in advance
>John Warren
>Happily running barefoot on HF ?!?!?@#$%?!?!?

2528. FS SGC-2020 $500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7o83qnfov1@autumn.news.rcn.net>
Source record: 102155

For Sale SGC 2020. Great condition. Used but never abused.

$500 firm - we split the shipping.

For more info on the 2020 see

www.sgcworld.com

I great little rig!

2529. FT-100 and PSK32 mode...??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <YrMp3.65091$AU3.1785462@news2.giganews.com>
Source record: 102156

Has anyone interfaced the FT-100 for PSK32?
How did you do it?

William Lee N5WRX

2530. Motorola Spectra software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: nbg@remove.EUnet.yu
Message-ID: <37a75fb3.596094@news.eunet.yu>
Source record: 102157

Dear friends,
by mistake i delete some files of original MRSS for Spectra (analog)
Can somebody help me to find what files that I am missing and to send
me by E-mail.
I need files for service and some help files
.
ARC <DIR> 07-29-99 11:32a ARC
BACKUP <DIR> 07-29-99 11:32a BACKUP
TCMSFILE <DIR> 07-29-99 11:32a TCMSFILE
SPECTR10 OVL 512 09-30-92 4:17p SPECTR10.OVL
SPECTRA CFG 284 05-23-99 3:15a SPECTRA.CFG
SPECTRA EXE 7,521 09-30-92 4:10p SPECTRA.EXE
SPECTRA HLP 253,184 02-18-94 10:42a SPECTRA.HLP
SPECTRA PIF 967 07-29-99 11:19a SPECTRA.PIF
SPECTRA1 EXE 334,608 09-30-92 4:10p SPECTRA1.EXE
SPECTRA1 OVL 19,120 09-30-92 4:12p SPECTRA1.OVL
SPECTRA2 EXE 328,896 09-30-92 4:12p SPECTRA2.EXE
SPECTRA2 OVL 283,808 09-30-92 4:13p SPECTRA2.OVL
SPECTRA3 OVL 210,736 09-30-92 4:14p SPECTRA3.OVL
SPECTRA4 OVL 350,736 09-30-92 4:16p SPECTRA4.OVL
SPECTRA5 OVL 231,648 09-30-92 4:17p SPECTRA5.OVL
SPECTRA6 OVL 122,352 09-30-92 4:17p SPECTRA6.OVL
SPECTRA7 OVL 512 09-30-92 4:17p SPECTRA7.OVL
SPECTRA8 OVL 512 09-30-92 4:17p SPECTRA8.OVL
SPECTRA9 OVL 523 09-30-92 4:17p SPECTRA9.OVL

I have this files.
For help I will be able to send any of other MRSS for many
other models.

E-mail:nbg@eunet.yu

Thank You
Sascha

2531. HTX-100 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Corey Chaney <jcoreyc@mvp.net>
Message-ID: <jlNp3.2919$T4.13620492@typhoon.stlnet.com>
Source record: 102158

I screwed up and gave an inactive email address for my last request to get a service manual. Problem fixed. I'll try again.

I stopped by the local RS a week or two ago and was not very politely told that I could no longer get the Service Manual for an HTX-100. If anyone out there could make a copy, I'll pay copying and postage expenses.

I can be reached via email jcoreyc@yahoo.com

Thanks,

Corey Chaney
KF0UN

2532. Re: Yukon Mounting Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: archie9876@my-deja.com
Message-ID: <MPG.121157d45a54170e989680@news.theriver.com>
Source record: 102159

My suggestion is that you need a specialty antenna from STICO, they are in Buffalo, NY. I don't know of a url for them but I bet the 800 information operator will give you a good number for them.

They make disguised am/fm vhf/uhf antenna's that replace your oem antenna. They'll need to know your vehicle information and the freq's (center) you want to operate in.

BTW, they're pricy, but when nothing else will do, they fit like they belong there.

Hope it helps.

javnaim@aol.com says...
> Okay, here is my deal.... I have a '96 yukon, and I need to mount a Comet
> B-series NMO Ant on it. I cannot put it on the roof of the vehicle because of
> the height req. of the garage. So, I thought I would put it on the front left
> fender. But I would rather not use the standard L bracket that sticks out and
> looks obtrusive. Here is what I am looking for: I would prefer to use a
> conicular shape mount, that would be pre-molded to the fender. Look on any
> vehicle that comes stock with a factory FM radio ant mount. See how it is
> "molded" to the fender? The connector is actually elevated and parallel with
> the ground. Has anyone ever seen one, or know where I can get one for an NMO
> ant? Any information would be greatly appreciated... Thanks..
>
> Jordan
> KG4DLZ
>
>

2533. BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37A7B127.23364B5@worldlynx.net>
Source record: 102160
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors,alt.radio.scanner,rec.radio.scanner

I AM POSTING THIS MESSAGE TO THIS NEWSGROUP AS I SEE ROLAND GETER CONDUCTING BUSINESS ON THIS NEWSGROUP. IT IS MEANT AS A WARNING TO THOSE CONSIDERING DOING BUSINESS WITH ROLAND GETER, I AM NOT LOOKING FOR FLAMES, REPLIES, ADVICE, ETC...THANKS

Hello Everyone,

On August 26, 1998, I posted a warning message about doing business with Roland S. Geter, Sr., WB6LNA. Mr. Geter posted a "wanted" message on the newsgroups in late June, 1998 for laptop computers for a "law enforcement" project. I e-mailed him about a Toshiba Pentium notebook I had for sale that was not working and needed minor repair. I specifically explained to him what was wrong with the notebook, we agreed on a price and Roland Geter agreed to pay shipping. He requested Fed Ex C.O.D. shipping, since he "did a lot of business with the shipping depot in Phoenix Arizona" and things would go a lot easier. It cost me $132.58 in shipping and C.O.D. charges to ship the package.
I shipped the package as per his specifications and request and advised him of such. When the package arrived in Arizona, Roland Geter failed to pick up the package as requested by Federal Express several times. After several days the package was returned to me less my shipping charges I had already paid.
After that, I contacted Roland Geter several times by e-mail and phone to no avail. He always told me he was sending payment but never did. I finally took further action in late August, 1998. I posted the original warning message, contacted the proper authorities and filed a formal complaint with the Maricopa County Sheriffs' Office in Arizona. Roland Geter had stated to me he was a deputy with that sheriffs' office, (which later proved to be false).
After a lot of pressure from many on the newsgroups and the sheriffs' office, Roland Geter contacted me in late September, 1998, to call a "truce" and settle our dispute. I had received several e-mails from others who had been ripped off by Roland Geter so he agreed to pay me and then "square up" with the others. At that time I also agreed to stop the pressure from the newsgroups and the sheriffs' office.
To make a long story short, to this day I still have not received my money. I have tried to contact him several times a week to no avail. The others involved also have not received payment. I made the mistake of not doing a search on Deja News about Roland Geter, if I had, I would have found many others who ended up with the same fate as I did with my business dealings with Roland Geter.
I am posting this message to warn others of Roland Geter's bad dealings, i.e. bad checks, failed payments, bad trades, etc., that he

has done to many, many others and myself. Do yourself a big favor, do not deal in any way with Roland S. Geter, Sr.

Piero

2534. Motorola Hi Power Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37A7DD29.5AB2@ix.netcom.com>
Source record: 102161
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and 151.995. These are 5 watt units with programmable PL tones, scan and backlit display. They come with a standup charger and manual. These sell for $400 each at discount mailorder. I want $390 for both! YES that's TWO for $390 with the desktop charger Shipped. To see what they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

2535. Re: Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37A7DD81.34F7@ix.netcom.com>
Source record: 102162
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $40
73 Chris VE3NGW/W4 Florida

2536. 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37A7DDF2.47A9@ix.netcom.com>
Source record: 102163
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Advanced Receiver Research preamp. Model SP144VDG.
Excellent condition, great for 2 meter SSB work. $85
```

2537. Re: WANTED: Power inverts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37A7B834.7C6CF4D3@mindspring.com>
Source record: 102164

Radio Shack.

Phil

gr8@bellatlantic.net wrote:
>
> I'm looking for a 12vdc to a 110vac power converter.
>
> Glen - KE7FD
> gr8@bellatlantic.net... Have a GR8 day!
> ~~~~~~
> "Save the Net... Don't SPAM."
> A message from GASP... Geeks Against SPamming
> ~~~~~~

2538. Re: ICOM IC-290A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Brian Iler <briani@pacbell.net>
Message-ID: <TMQp3.14826$U5.724474@typhoon-sf.snfc21.pbi.net>
Source record: 102165

You can only use VFO 'A' to program memories in this unit, but here goes.

(1) set your desired freq.
(2) push and lock the VFO/MEMORY switch
(3) Select the desired memory channel
(4) Press MEMORY/VFO WRITE button

As to the manual, If you'll send me an address, I'll make a copy of mine. Also,
if you're interested, I'm selling my 290 for $175.

George Andrews <mauser2@erols.com> wrote in message
news:7m8jvenoc1@autumn.news.rcn.net...
To the group,
Does anyone know how to program the memories on the IC-290A? I have managed to program them, but could not easily get the sequence right again. Also curious about programming the priority frequency. I have not yet tried that. My thanks in advance!

--
George Andrews
mauser2@erols.com
N1YAE FN31

2539. Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: phsky@popmail.skypoint.com
Message-ID: <37a6ba9d.3166787@news.skypoint.com>
Source record: 102166

I Live in the Minneapolis area . I am looking for an aluminum tower 25
to 35 feet. Self supporting. phsky@skypoint.com

2540. Re: FT847/Collins Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <19990802212600.20894.00006208@ng-fe1.aol.com>
Source record: 102251

MOST LIKELY HE DIDN'T GET INTO THE MENU AND SET UP THE FILTERS CORRECTLY. IT IS ALL IN THE MANUAL. 73'S STEVE

2541. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990802213018.28740.00002903@ng-ci1.aol.com>
Source record: 102252

Excellent job Lou !
I know two other guys who had battery pack problems with the same radio so I now know it is a design defect. I hope they fixed the problem on the T8s ?the one that has 1.2 ghz included.
It is a shame you had to go to legal means to rectify the problem. you should have had your money cheerfully refunded. I had a similar problem with Alinco and went to the Alinco Japan Website. I Emailed the president and Yes It was a success. It appears that the Japanese Guys are higher up than the USA Alinco.

2542. Ebay- Kenwood SP-520 Spkr, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990802220222.02193.00005587@ng-ft1.aol.com>
Source record: 102253

Hi Guys;
Nice Kenwood SP-520 Spkr on Ebay, only $30 with less then 2 days.
URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138678959

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2543. FA- "GOLD" BY-3 Bencher Paddles@$99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990802220921.02193.00005598@ng-ft1.aol.com>
Source record: 102254

Hi Guys;
For the Ham who has it all! Maybe he needs a "gold" plated BY-3 Bencher, Its only at $99 with less then 2 days left, They cost well over $200 so dont let this one get away.
Heres the URL with pictures for any interested parties!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138666409

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2544. Ebay- ICOM BC-72 Desk Charger @$31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990802221300.02193.00005603@ng-ft1.aol.com>
Source record: 102255

Dear Fellow Hams.
How about a Quick Desk Charger ny Icom, the model BC-72?
Its on Ebay with less then 2 days left, its only at $31. It cost way over that,
so if you need this charger, heres your chance.
Heres the URL with Picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138706581

2545. Ebay- Sierra Wattmeter, 3 elements/Carry Case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990802222142.02193.00005610@ng-ft1.aol.com>
Source record: 102256

Hi Guys;
Can you believe this?
A Sierra Wattmeter with 3 Elements and Carry Case at only $26 and only 2 Bids?
This could be your lucky day, Take a look. URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140665885

2546. FS: Alpha/Power 89 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: psilva@kahala.net
Message-ID: <37a6589f.83682709@news.kahala.net>
Source record: 102257
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap

Please check out the following URL for more information:

http://www.kahala.net/~psilva/Alpha89.html

Thanks,

Paul Silva, NH6S
psilva@kahala.net

2547. FS: ICOM-3200A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <jZsp3.869$GO.73308@eagle.america.net>
Source record: 102258

ICOM 3200A dual band mobile in box with manual and mic. Two modifications. Squelch capacitor changed to give better packet performance. Connection to discriminator brought out to RCA connector for PL-1 decoder or whatever. $160.

If you buy the 3200A I'll throw the service manual in for another $15.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2548. FS: ICOM-28H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <g_sp3.871$GO.73308@eagle.america.net>
Source record: 102259

ICOM 28H 2-meter mobile in box with manual and mic. $80.

If you buy the 28H I'll throw the service manual in for another $15.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2549. FS: ICOM HT STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <v%sp3.873$GO.73308@eagle.america.net>
Source record: 102260

ICOM HT and accessories:

IC-4GAT with wall charger, BP-70, BP-4 (converted to DC Power Adaptor)
6 watt output at 13 volts. In original box. $140.

HM-9 speaker mic. Modified (dual connector replaced with separate mic and
and speaker connectors.) $15.

IC-02AT service manual $15.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2550. MFJ Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <U0tp3.875$GO.73308@eagle.america.net>
Source record: 102261

MJF Grandmaster II Contest Keyer (Model MFJ-486). Like new condition. $60.
Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2551. FS: MFJ Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <o3tp3.879$GO.73555@eagle.america.net>
Source record: 102262

MJF Grandmaster II Contest Keyer (Model MFJ-486). Like new condition. $60.
Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

2552. WANTED: Power Inverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: gr8@bellatlantic.net
Message-ID: <37A662F5.BB26F0B5@bellatlantic.net>
Source record: 102263

I'm looking for a power invert to use in a vehicle to convert 12VDC to
110VAC.

Glen - KE7FD
gr8@bellatlantic.net
--

gr8@bellatlantic.net... Have a GR8 day!
~~~~~~
"Save the Net... Don't SPAM."
A message from GASP... Geeks Against SPamming
~~~~~~

2553. WANTED: Power inverts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: gr8@bellatlantic.net
Message-ID: <37A66A8E.EFE6F621@bellatlantic.net>
Source record: 102264

I'm looking for a 12vdc to a 110vac power converter.

Glen - KE7FD
gr8@bellatlantic.net... Have a GR8 day!
~~~~~~
"Save the Net... Don't SPAM."
A message from GASP... Geeks Against SPamming
~~~~~~

2554. Yaesu FT-900 problems...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: gr8@bellatlantic.net
Message-ID: <37A66BB0.A41F1A6C@bellatlantic.net>
Source record: 102265

Recently, regardless of how long my FT-900's been on (receiving), the S meter will suddenly go full scale and the volume goes all but to zero. The only thing to do is to turn it off. Anyone seen this before and know why it's happening?

Glen - KE7FD
gr8@bellatlantic.net... Have a GR8 day!
~~~~~~
"Save the Net... Don't SPAM."
A message from GASP... Geeks Against SPamming
~~~~~~

2555. Icom Internal Data Converter - UX 14

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: crobinson@connect.IE
Message-ID: <006c01bedd6f$4aa9c160$8f806ac2@EI3FW.connect.ie>
Source record: 102266
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0053_01BEDD76.D54682C0

charset="iso-8859-1"

I am trying to find a UX 14 PCB for the Icom 751 or 271. It's an =
internal board that converts data to the Icom CI-V standard as used by =
newer rigs for PC control etc.

Does anyone have one or know where I can find one ?

Hoping someone can help.

Craig
EI3FW

------=_NextPart_000_0053_01BEDD76.D54682C0

charset="iso-8859-1"

I am trying to find a UX 14 PCB for =
the Icom 751=20
or 271. It's an internal board that converts data to the Icom CI-V =

standard as used by newer rigs for PC control etc.

Does anyone have one or know where I =
can find=20
one ?

Hoping someone can =
help.

Craig

EI3FW

------=_NextPart_000_0053_01BEDD76.D54682C0--
```

2556. Re: Assistance Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37A6C2BB.67C08356@bellsouth.net>
Source record: 102267

Joshua B Anderson wrote:
> As a displaced St. Louis fan, now in the city of Chicago, I find myself
> missing KMOX radio.

What time of day? KMOX should bomb in to Chicago at night without any special equipment. Do try orienting the "loop" antenna that (I presume) came with your stereo for the best signal & least noise. Some digital equipment (such as your computer... and modem, if it's external) can generate severe interference to AM broadcasts and may need to be turned off.

Grove Enterprises (www.grove-ent.com), among numerous other people, sell something called a "Select-A-Tenna". This is a combination AM antenna and preselector that does not require direct attachment to your stereo. (though a model is available that allows direct attachment to the AM antenna terminals, and if that's possible with your set it works better.) This will help reduce interference and improve the signal strength. Though if you have a lot of noise from several different directions it may not be enough.

During the day, it's going to be very tough. I live about 240 miles from St. Louis and can get a listenable signal from KMOX 24 hours a day -- but during the day, I need a 400-foot antenna to do it!
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

2557. FS:HP 11970A/K

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: dennis <kb7wfv@earthlink.net>
Message-ID: <7o671m$3j2$1@fir.prod.itd.earthlink.net>
Source record: 102268
Cross-posted to:
alt.ham-radio.marketplace,alt.med.equipment,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FOR SALE HP 11970A/K SET HARMONIC MIXER FOR HP 8560

PORTABLE ANALYERS 18 GHZ---26.5 $500.00 OBO

2558. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: ti2dll@expressmail.net
Message-ID: <slrn7qbinu.qk.ti2dll@ti2dll.dynip.com>
Source record: 102269
Cross-posted to:
rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37a9fcdd.4217002@news.ukgateway.net>, Walt Davidson wrote:

>Bwaaaahahahahahahaha!!! If he was a "selfless ham" he would have
>offered it on loan, free of charge, to anyone who might have needed to
>use it. That's what happens here in England ... I promise you. The
>traditional Ham Spirit is still alive and well in our country.
>
>But then I guess that's the difference between the Yankee capitalist
>culture, where money is King, and the more liberal outlook on life we
>still (fortunately) have here in Europe .....

From what I heard he _did_ offer it on load free of charge. There was a returnable deposit, which I believe is fair when lending over a medium as diverse as the Internet, and the non returnable part could be interpreted as paying for the weardown of the tool.

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

2559. F/T Browning for VHF or UHF...Stop!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bedd98$f4190340$490231d1@default>
Source record: 102270

Yep I got one...Did you have one and now you miss it. Well here's your chance. This is a Browning Baron SSB/AM CB 40 Channel in the best shape I've seen in years...Gold Face... It has a Turner+3 hand mic, mobile mount.. and get this... I got the box...
I want to trade this for a VHF or UHF mobile...best offer over the period of 2 days 4 hrs 6 minutes and 16 seconds, gets it. Just kidding...I wanted to undermind E-Bay.

--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

2560. Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: lfc@flash.net
Message-ID: <37a6c329.24768957@news.flash.net>
Source record: 102271
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Has anybody had problem with the radio after
using ADMS 1E? I have a problem: I have a FT-51R
and a VX-5R. There are 2 particular repeaters
I can hit with the 51R but not the 5R. Both
memories have the same exact setting but the 51R
hits the repeater everytime and the 5R 1/3 of the
time. And I've swapped antennas and that's not
the problem. Both repeaters are on UHF if that
helps. Is there something inherently wrong with
this radio? I hear someone mention something about
the oscillator going bad after using ADMS. I also
heard something about one person's radio not
locking on to UHF freqs. Can anyone help?

Also I heard some hams saying that the ADMS software
messes up the VX-5R. Is this true? I heard that
it wacks the microprocessor up among other things.
Anyone heard of this?

Mark

2561. FS: NEW COLLINS RACK PANELS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Tony Hirsch <thirsch@netwalk.com>
Message-ID: <37A6DD19.3F234AC4@netwalk.com>
Source record: 102272
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Two (2) NEW nineteen inch Collins lite grey RACK PANELS
for "S" Line (75S,32S but not fer speakers, 312B etc.) Asking
$175 each, $300 fer the pair. Shipping UPS Grnd CONUS incl.
Pls reply via email: thirsch @netwalk.com
tnx 73 de W8RSH tony

2562. Re: FT847/Collins Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: John Cramond <john@gm4nhi.demon.co.uk>
Message-ID: <3KCmiCAYdup3Ewqj@gm4nhi.demon.co.uk>
Source record: 102273

In article <cp$c6BAt2dp3Ew8D@gm4nhi.demon.co.uk>, John Cramond
<john@gm4nhi.demon.co.uk> writes
>Hi all,
>
>A friend has just bought an FT847 with the optional filters. He has
>fitted the filters but finds no difference on receive. He has asked me
>to have a look at it for him (he is in his nineties). Is there anything
>to watch out for when fitting the filters, or for that matter, anything
>specific to do after the filters are fitted?
>
>Any advice appreciated...John

Many thanks for all the advice via E-mail and here.
Problem resolved. Incorrect filter had been supplied by dealer!

Thanks again...John
--
John Cramond - GM4NHI
<john@gm4nhi.demon.co.uk>
Home Page - X7 Review: www.gm4nhi.demon.co.uk

2563. FS: Collins KWM-2 W/PM-2 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37a8ea42.42573879@news.earthlink.net>
Source record: 102274

Collins KWM-2 with PM-2 Power Supply Looks Nice
Price: 500.00
Reply Email
Rich

2564. FA: Motorola UHF MSF 110Watt Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37a7eb36.42818329@news.earthlink.net>
Source record: 102275

Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=141110219

2565. FS B2516G 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37A6EEF4.40AF6658@mmm.com>
Source record: 102276

For Sale: Mirage B2516G 2 meter amp. Excellent condition with manual.
$220 Reason for selling, I need a B1016G. kknickelson@mmm.com

Thanks,
Kevin W0KKN

2566. Re: FT 50 Cross-Band How do i do????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7o6rfcjqh1@alice.walrus.com>
Source record: 102277

Dave Martindale (davem@groucho.cs.ubc.ca) wrote:
: marc_k@walrus.com (marc_k) writes:

: >If you need cross-band get a true dual band unit, like the ft-51.
: >I have a '50 and like it, but if I needed to do cross-band, I'd dig out my
: >old Icom W2A-it, being a true dual band radio, WILL cross-band.

: That's all true, but I must ask: just how useful is a 5W crossband
: repeater? If you already have a 5W handheld like the FT-50, a 5W
: crossband repeater (using another handheld like the FT-51 or W2A)
: doesn't get you any more power. It might get you some more range
: if the crossband unit is using a better antenna, or is in a better
: location. But usually, you also want more power, so it makes more
: sense to do crossband repeating with a mobile rig, not a handheld.

: Mobiles also have more intermod resistance, so you can usefully use
: a better antenna with them. And they usually have fans, or large heat
: sinks, so they can operate at 50W output for long periods, and 5W or 10W
: forever. Handhelds will not operate at 5W output for very long without
: overheating.

: Dave
One reason I did not think twice about buying the FT-50, was that I used
the cross-band repeat function on the W2A exactly ONCE(except to test it).
There ARE situations where it can be useful, but I've not encountered
those situations on any regular basis.

2567. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <37A6F1E9.F87A5478@eclipse.net>
Source record: 102278

Free Ads dedicated to Vintage Radio..
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank You!

2568. SITE F4APR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: "sci.rousset" <sci.rousset@wanadoo.fr>
Message-ID: <7o6t57jqj18@wanadoo.fr>
Source record: 102279

http://www.chez.com/f4apr

-concours:coupe du ref99/CQWW VHF 99
-relais vhf
-50Mhz:Balises/news francaises/couplage antennes/e-mail stations qrv
-Bidouilles:antenne Halo 50Mhz/support m�t rotatif(portable)
-Station MIR:fichiers sons de jp Haigner�
-Divers:Liste dxcc/Activit� solaire/Calcul cubical quad

73 � tous

2569. alinco DJ-V5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: John Koh <johnkoh@netvigator.com>
Message-ID: <7o6ubn$d1k$1@imsp009a.netvigator.com>
Source record: 102280

just looking at this dual band handheld
any opinions ??

JK

2570. FS: YEASU FT8000R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: de262@aol.com
Message-ID: <19990803104005.20408.00006487@ng-cf1.aol.com>
Source record: 102281

For sale Yeasu FT8000R dual band mobile radio. Has extended tx/rx and receives all of 800mhz. CTCSS encode and decode installed. Includes a quick release moblie mount. Owned by a non-smoker and in excellent condition. Have box and manual. Will sell for $380.00 including US shipping.

de262@aol.com

Thanks for your interest.

2571. Re: Antenna for Small ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <spDp3.34218$8D2.6007@news.rdc1.il.home.com>
Source record: 102282
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> I have a small ATV .5mW transmitter on 426.25MHz. in my R/C airplane, I have
> a single wire antenna. I want a better antenna. What is the best way to go??
> Remember this must be small and lightweight.

A copper tape dipole could work well, but of course it's somewhat directional. If your tail is high enough, you could do a vertical dipole, which will work well unless it's right above you.

One thing to try might be a pair of dipoles, one vert, and the other horizontal, fed with half the power each. I fly rockets, so I don't get that much of a choice. :)

2572. OUTSTANDING BC-610 AVAILABLE- Houston

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <37A7089F.DAF5E217@ix.netcom.com>
Source record: 102283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

The best looking BC-610 transmitter I've ever seen
is currently available near Houston, Texas.

This transmitter looks almost new- like it just came off the line.
It's a really cherry restoration. A lot of care and work
went into it. I think there were some other goodies with it, too.

The asking price is $400, which is very reasonable considering
that an unrestored unit goes for about $300 and you won't
have to find all those parts and do all that work.

Phil Mills < plmills@ibm.net >, as fine a gentleman as I've known,
has the unit and will help with delivery within a reasonable
distance from Houston. Please email him directly if interested.

I have no monetary interest in this- just helping Phil
get this fine transmitter to a new home.

73 Dave AB5S

2573. Re: FT847/Collins Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37b5ef40.153241419@news.atl.bellsouth.net>
Source record: 102284

On Mon, 2 Aug 1999 19:04:29 +0100, John Cramond <john@gm4nhi.demon.co.uk> wrote:
>A friend has just bought an FT847 with the optional filters. He has
>fitted the filters but finds no difference on receive. He has asked me
>to have a look at it for him (he is in his nineties). Is there anything
>to watch out for when fitting the filters, or for that matter, anything
>specific to do after the filters are fitted?

Well, I don't know what he expected, but the Collins SSB receive
filter has steeper skirts and a deeper stopband, so it really does
make a big improvement in the radio on a crowded band. On an
uncrowded band, you won't notice much difference. Installation
is straight forward. Just unplug the old filter and plug in the new
one.

The narrow CW filter should make a huge difference.
Installation requires plugging it into the empty slot and
turning on menu item 33 so the radio will know to use it
when you push the front panel NAR button. Maybe he
hasn't done that.

The Collins transmit filter doesn't make much practical
difference, so installing it is probably a waste of money.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2574. ICOM AT-150 Automatic Antenna Tuner FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqfv9o4n11mecq6@corp.supernews.com>
Source record: 102085
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tuner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual included.
This one is a 10!
$200 + shipping.

Marc WA6NJR
```

2575. FS: Yaesu FT847 NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <37A813AE.47C0CC5C@mbl.edu>
Source record: 102086
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Change of plans makes this FT847 for sale, as stated it is new in
UNOPENED box. $1300.00 you ship

--
B.M. Fleet K1SWR
Hatchville, Cape Cod
FN41
fleet@mbl.edu

2576. ***WANTED: Old Synthesizers & Music Equip.*******

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7o9b9t$91c$1@nnrp1.deja.com>
Source record: 102087
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi. I'm looking for OLD electronic musical equipment from 1950-1990,
ANY CONDITION, broken or parts units ok:

SYNTHESIZERS
KEYBOARDS
DRUM MACHINES
SEQUENCERS
VOCODERS
EFFECTS PROCESSORS
MIDI EQUIPMENT

Knobs and dials preferred but not necessary. The older and more unusual, the
better.

MOOG, ARP, Roland, Korg, Sequential Circuits, Oberheim, Yamaha, EML
Electrocomp, EMS, Steiner-Parker, Ionic, PPG, Synton, Maplin, Univox,
Bode, Aries, Paia or anything similar.

Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3

For a better idea of what I'm looking for, please see:
http://members.aol.com/rolandman1/index2.html

Please email me at rolandman1@aol.com if youve got anything youd
consider parting with or know someone who might. Please be sure to
include price and condition. Thanks in advance and sorry if this
message annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2577. Re: BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7o9cft$9s6$1@nnrp1.deja.com>
Source record: 102088
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I remember this. Thanks for the reminder.

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services !!!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2578. Re: Amplifier for a 325 Mhz. Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bede70$7b8d16e0$0100a8c0@ZTU>
Source record: 102089

I'd look for an amp intended for the military 225 to 400 MHz band.
There are probably application notes to build one from transistor
mfgs, if your homebrew inclined. Bobby K4BGA

ognek <ognek@my-deja.com> wrote in article <7o8ppetoc1@nnrp1.deja.com>...
> Is there such a thing, our radio service here in the Philippines that is
> similar to GMRS in the U.S. uses 325 Mhz.
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

2579. Re: programming the Yaesu-ce3.exe need

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <37a8274e.0@news.global-one.ru>
Source record: 102090

I search for the programm CE3.EXE
In exchenge I can send following software:
FT-10;11;40;41;50;51.
VX-1;10;500;200; VXR-5000
FTH-2070;2008;7008;2009;7009;
FTL-1011/2011/7011;8011
FRG-100
Eugen Alferov, UA1NAN
e-mail: ua1nan@onego.ru

2580. WTB: Bird meter movement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990804085927.09552.00000003@ng-bj1.aol.com>
Source record: 102091

Anyone has a spare Bird 43 meter movement for sale? I guess mine wore out.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

2581. Need Ranger 2950 Owners/Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Lorna & Tim Mize <tmize57@juno.com>
Message-ID: <37A85422.5BEF2BE7@juno.com>
Source record: 102092

I am in need of the owners or service manual for the 2950. I tried emailing RCI twice from their web-site and the mail was returned, or if you have a good email address for them that would work also. I will pay any or all labor, copying and shipping charges if you can make a copy for me. Thanks for your time.
Tim N7XAU

2582. COLLINS on eBaY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990804091738.23145.00000536@ng-fd1.aol.com>
Source record: 102093

Last few hours for this nice Collins KWM-2A and 516F-2

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138572883

and this 302C-3 200/2000 watt meter with coupler

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138579759

2583. Need Ranger 2950 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Lorna & Tim Mize <tmize57@juno.com>
Message-ID: <37A85529.B007DC0A@juno.com>
Source record: 102094

I am in need of a Ranger 2950 owners or service manaul. I tried emailing RCI twice from their web-site and the email was returned. Or a good email address would work also. I will pay for any or all labor, copying and shipping costs. Thanks for your time.
Tim N7XAU
tmize57@juno.com

2584. Re: Antenna for Small ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: "Dennis C. O'Connor" <k8do@midmich.net>
Message-ID: <37A84296.895F6700@midmich.net>
Source record: 102095
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In full size aircraft, we use a shallow horizontal vee dipole... It helps to fill in the dead zone off the end of a straight dipole...

Denny

Dave VanHorn wrote:

> > I have a small ATV .5mW transmitter on 426.25MHz. in my R/C airplane, I
> have
> > a single wire antenna. I want a better antenna. What is the best way to
> go??
> > Remember this must be small and lightweight.
>
> A copper tape dipole could work well, but of course it's somewhat
> directional. If your tail is high enough, you could do a vertical dipole,
> which will work well unless it's right above you.
>
> One thing to try might be a pair of dipoles, one vert, and the other
> horizontal, fed with half the power each. I fly rockets, so I don't get
> that much of a choice. :)

2585. Wanted Icom 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: EssBase <74364.207@CompuServe.com>
Message-ID: <37A844A3.B04946F5@CompuServe.com>
Source record: 102096
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted Icom 706 MK II. Please e-mail with condition and price.

2586. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7o9ldcgfi1@nnrp1.deja.com>
Source record: 102097
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <37a7ee17.7741459@news.flash.net>,
lfc@flash.net (Mark Chin) wrote:
> They had no idea. They said to use a multimeter and test the cable.

There *were* a few bad cables that went out with Version E. Have you
tried another cable?

Have you used any other program on the unit?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2587. FA: ### MAXON 16ch VHF MOBILE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990804105625.10626.00000047@ng-ch1.aol.com>
Source record: 102098

For Sale: Maxon SM-4150, VHF Mobile Radio

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140153956

16 channels
40 watt output
Includes power cable and Mic

Wideband Operation provides full bandwidth usage
PC programmable, with easy to use software features
Channel scan with dual level priority
CTCSS/DCS tone signalling blocks out unwanted calls
Busy channel lockout prevents transmission on a busy channel
Time out timer prevents excessive transmission on a channel
Fluorescent channel display with dual intensity
Radio comes programmed to your specs!

Get complete specs at http://www.maxonusa.com/products/prof/sm4000.htm

Radio is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition... Selling because I don't need it anymore. Please email with any questions. Good luck, and thanks for looking!

RADIO IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140153956

2588. Re: FS B2516G 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990804110518.01437.00006704@ng-cq1.aol.com>
Source record: 102099

What is the input wattage and the output wattage of your 2mtr amp for sale ?

Don
N9TCB

2589. Re: Yaesu FT-5100 squelch adjustment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990804110957.01437.00006705@ng-cq1.aol.com>
Source record: 102100

I know a service manual can be had from Yeasu for about 25 buck . ... might be worth picking one up.

Good luck

Don
N9TCB

2590. Yaesu Ft-11-HP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Mike Iacono <k1mri@earthlink.net>
Message-ID: <37A85AA2.C370394F@earthlink.net>
Source record: 102101

Check it out on ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=139854882

2591. Re: FS: Yaesu FT847 NIB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <37A85CE3.A6B53CE2@ix.netcom.com>
Source record: 102102
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello; I have a new FT-100 would you be interested in a trade?
Please advise. Thanks

K1SWR wrote:

> Change of plans makes this FT847 for sale, as stated it is new in
> UNOPENED box. $1300.00 you ship
>
> --
> B.M. Fleet K1SWR
> Hatchville, Cape Cod
> FN41
> fleet@mbl.edu

2592. NEED INFO ON ICOM T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <37a85ac5.13933779@news.mft.com>
Source record: 102103

NEED MOD FOR OUT OF BAND (460 -470) TX ON ICOM T8A PORTABLE
rfjim@mft.com
thanks

2593. NEED MOD FOR YEASU FT40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <37a85b43.14059298@news.mft.com>
Source record: 102104

need out of band tx mod for ft40 yeasu
rfjim@mft.com
thanks

2594. WANTED HF RIGS NON WORKING

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: w1txjohn@aol.com
Message-ID: <19990804123551.13335.00001061@ng-bg1.aol.com>
Source record: 102105

WTB:Non working and defunct HF rigs by Kenwood,Icom,Yaesu and Collins.Please state model,condx and asking price.

2595. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7o9v3f$od9$1@nnrp1.deja.com>
Source record: 102106
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7o9ldcgfi1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <37a7ee17.7741459@news.flash.net>,
> lfc@flash.net (Mark Chin) wrote:
> > They had no idea. They said to use a multimeter and test the
cable.
>
> There *were* a few bad cables that went out with Version E. Have you
> tried another cable?
>
> Have you used any other program on the unit?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>

Clint,

Are you doing tech support in addition to your "Public
Relations" duties? I'm so impressed.

Mark don't pay a lot of attention to Clint he doesn't
really know anything but he does make a lot of noise.
Several posters have noted problems with Version E
check a Deja.com doing a search on ADMS.

For starters use the software to program a UHF simplex
frequency then try that frequency with the VX-5 and
listening on the FT-51. If you are not locking up you
will soon know.

There is an alternative programming software on the
"Unofficial VX-1r" page. It is called EVE and I have
heard some complimentarty things about it. I have it
loaded for my VX-1 but I do not have a VX-5 so can't
tell you anything specific about that box.

> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.

Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2596. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <vW_p3.575$Tr1.384@news.flash.net>
Source record: 102107

Hello John,

You forgot to mention that Yaesu has offered to pick your radio up and expedite the repair ASAP and return it to you at no cost.

Your radio is 6 months old, and after that period of time it cannot be exchanged for a new one or refunded.

-Matthew Williamson, N5VQT
Texas Towers
(800) 272-3467

In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John" <nospam@nospam.net> wrote:

> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net
>
>
>

2597. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7oa37grlu1@nnrp1.deja.com>
Source record: 102108
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7o9v3f$od9$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> Mark don't pay a lot of attention to Clint he doesn't
> really know anything but he does make a lot of noise.

Hey, Gerry, baby - where ya been?

I was waiting for your reply to the public lies you invented a little
while back here:

Let's quote you directly on those six "points" you alleged in one thread
alone:

1. "A public statement by RT that Bradford etal do not
represent their firm would go a long way toward repairing
the public relations damage he has done."

CITE your source at RT Systems who believes I have caused P.R. damage.

2. "Your bullshit leaves such a bad impression that it
is actually hurting RT Systems."

CITE your course at RT Systems who believes this.

3. "I had a nice chat with RT Systems apparently you are
a bit of an embarassments to them but there is little
they can do about you."

CITE your source.

4. "The other things I learned gave me a lot more insight
into your real motives. It is certainly strange that
someone so supportive of RT Systems and the ADMS software
would want the command codes for the Yaesu radios. That
looks more like someone who intends to produce a knockoff
rather than someone who supports RT Systems and the ADMS
software."

CITATIONS???

5. "It is apparent that what you really want to do is to
produce your own product it was all quite interesting.
You sir are a liar and a fraud and are simply trying to
divert attention from this."

CITE the alleged "project" you refer to.

6. "...that it was obvious you wanted to develop a
competitor to ADMS. Or perhaps you just want the Yaesu
command codes to be a big shot. Why don't you just
figure them out like Goran did. Perhaps you're just
too lazy and unmotivated as we have previously
discussed."

CITE any evidence you have that I wanted to product any product on this subject.

You cannot use Karen nor Rod at RT as your "source" for your accusations. As a matter of fact, you cannot provide the name of ANY principal at RT Systems who will back you up on any of the above.

If you could - you would have by now...

You cannot provide legitimate copies of anything I have stated or written asking for "codes" for anything. Nor can you demonstrate any interest of mine to get involved in any such project in ANY forum/medium.

If you could, you would have by now...

I do not know why you invent such silliness, Gerry. But it's quite boring, actually.

And now you're back, telling all that I might mislead them.

C'mon, Gerry. There's room enough on the Internet for the both of us. I'll drop my insistence that you apologize for your lies of the past, if you simply start addressing ISSUES as they come up, and stop your psychotic "anti-Clint" behavior.

OK?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2598. re thanks new antenna co

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: crewdson paul <paul.m1dhd@virgin.net>
Message-ID: <7o9vg9ccu6@nclient15-gui.server.virgin.net>
Source record: 102109
Cross-posted to: in.ham-radio,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,uk.radio.amateur,uk.rec.radio.cb

to all
would you believe they messed it up again.
they dont even know their own address now.
??http://antec.ltd.i12.com??.
i think they should try:
http://www.antec.ltd.i12.com

2599. FA: Yaesu FT-101 160-10 mtrs tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <rqh0l8au36323@corp.supernews.com>
Source record: 102110

FA: Yaesu FT-101 160,80,40,20,15,11 and all of 10 mtrs coverage. CW filter installed. Original manual, Yaesu hand mic and AC power cable. Good condition, very low reserve. Check it out. Thanks.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=141487475

2600. FS. ICOM IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: LTEP1 <dlerro@snip.net>
Message-ID: <01bedeb5$f360b240$2e5accd1@default>
Source record: 102111

IC-740 IN GREAT SHAPE WITH BUILT-IN POWER SUPPLY AND MANY EXTRAS. LOOK FOR IT ON EBAY

2601. FS JRC 525 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Ivan Bourn <ibourn@iserv.net>
Message-ID: <37A8E189.398C7CCA@iserv.net>
Source record: 102112

I have for sale a JRC 525 receiver with manual and boxes. Extra items
also included is the JRC NVA 88 speaker with box, a Jrc 1KHz filter
and a repair manual for the JRC 525.
All items are in mint or close to mint condition. Price for everything
is $ 675 plus shipping.
If interested E mail ibourn@iserv. net

2602. FT-50 weird repeater offsets after mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: h_fiste@my-deja.com
Message-ID: <7oaa6d$16b$1@nnrp1.deja.com>
Source record: 102113

I recently purchased a Yaesu FT-50 with serial number sequence 9C38xxxx. Of course, being the ham that I am (**grin** apologies to Dr. Seuss) I attempted the MARS/CAP mod and the freeband mod. I probably did it wrong as I had no success. I replaced the solder blob and replaced the surface mount resistor. After resetting the micro, everything works fine EXCEPT that on menu 7 (repeater shift) I get some really weird splits. i.e. 0.59, 0.64, etc. I can't get it to do an even 0.60. Any ideas? ADMS perhaps?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2603. FS: 1.2 gig repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37A8A31C.D09CDEB9@postoffice.pacbell.net>
Source record: 102114
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater is in good shape and works well,It consists of the following.
2 ea Yaesu FT912R transceivers
1 ea Sinclair 4 cavity pass/reject duplexer.
1 ea 1 watt in for 20 watt out power amp.
1 ea ACC 850 controller (ver 3.6 with front panel
display,autopatch,computer interface and etc.)
All cables to interface controller with radios.
All you have to do is apply 12 vdc,add coax and antenna and you are on
the air.
$1700
Al

2604. FT-50 weird repeater offsets after mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: h_fiste@my-deja.com
Message-ID: <7oab50$1p9$1@nnrp1.deja.com>
Source record: 102115

I recently purchased a Yaesu FT-50 with serial number sequence 9C38xxxx. Of course, being the ham that I am (**grin** apologies to Dr. Seuss) I attempted the MARS/CAP mod and the freeband mod. I probably did it wrong as I had no success. I replaced the solder blob and replaced the surface mount resistor. After resetting the micro, everything works fine EXCEPT that on menu 7 (repeater shift) I get some really weird splits. i.e. 0.59, 0.64, etc. I can't get it to do an even 0.60. Any ideas? ADMS perhaps?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2605. 2M hand-held radios....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: BackDraft <bdraft@my-deja.com>
Message-ID: <7oab6l$1pv$1@nnrp1.deja.com>
Source record: 102116

I have been thinking of getting a ham radio (I already have my ticket).

I was thinking of geting a 2M hand-held model so as to be portable. I would like one that susports an external speaker/mic and also has VOX capablity. If it done'st have VOX, then that isn't much of a problem since there is a headphone set that has a little VOX keyer inside of something on the cord.

Does anybody have any recomendations?? Let me know....

thank you for your time....
bdraft

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2606. Modify 6LQ6 AM for Cheaper Tubes???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <7oa7k1$k6g@newsstand.cit.cornell.edu>
Source record: 102117

Hello,

Have found references to old posts on ham-radio.homebrew dealing with modifying amps using 6LQ6 tubes to run cheaper tubes. I've got one and it needs those expensive tubes... Does anybody have a copy of the article they can email me? If you have it only on printout I'll pay costs if you'll snail-mail it.

73, Mike KC2EAL

2607. Wanted: .0068 uF, 5kv capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <37A8AA9C.555A@penn.com>
Source record: 102118

Hi all,

Trying to find someone who has a ~.0068 uF 5kv capacitor for use in
repair of a techtronix scope. If you have one, please drop me a line.
Tnx, Bob (NB3W)

2608. What is SSB and CW? How works VOX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: nova <nova@kaunas.aiva.lt>
Message-ID: <01bede51$29843500$8bf7dbc1@www.aiva.lt>
Source record: 102119

The title say all.
Thanks Nova

2609. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7oadtc$3tr$1@nnrp1.deja.com>
Source record: 102120
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

As I said Mark, ignore Clint, but that should be obvious from
the tirade below.

I caught him in a couple of fibs some time back and he has
gotten a bit carried away with personal attacks on me.
These attacks are not relevant to your problem and so will
not be addressed.

As I said program the VX-5 with the ADMS software and try it
against the FT-51 if you have additional problems there are
several experienced users who post to the rec.radio.amateur.
equipment newsgroup.

There have been several posts and other information sources
I have seen recently that indicate there are some problems
with the new version of the ADMS software. There is a very
good web page dedicated to the VX-1 VX-5 family of radios
called the "Unofficial VX-1 Page" or something like that.
If you do a web search on VX-1 you should find it. There is
a lot more information and a lot less causticness there.
The fellow who authors the page is quite nice and helpful.

Let me know if I can help you further.

73 Jerry

In article <7oa37grlu1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <7o9v3f$od9$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> > Mark don't pay a lot of attention to Clint he doesn't
> > really know anything but he does make a lot of noise.
>
> Hey, Gerry, baby - where ya been?
>
> I was waiting for your reply to the public lies you invented a little
> while back here:
>
> Let's quote you directly on those six "points" you alleged in one
thread
> alone:
>
> 1. "A public statement by RT that Bradford etal do not
> represent their firm would go a long way toward repairing

> the public relations damage he has done."
>
> CITE your source at RT Systems who believes I have caused P.R. damage.
>
> 2. "Your bullshit leaves such a bad impression that it
> is actually hurting RT Systems."
>
> CITE your course at RT Systems who believes this.
>
> 3. "I had a nice chat with RT Systems apparently you are
> a bit of an embarassments to them but there is little
> they can do about you."
>
> CITE your source.
>
> 4. "The other things I learned gave me a lot more insight
> into your real motives. It is certainly strange that
> someone so supportive of RT Systems and the ADMS software
> would want the command codes for the Yaesu radios. That
> looks more like someone who intends to produce a knockoff
> rather than someone who supports RT Systems and the ADMS
> software."
>
> CITATIONS???
>
> 5. "It is apparent that what you really want to do is to
> produce your own product it was all quite interesting.
> You sir are a liar and a fraud and are simply trying to
> divert attention from this."
>
> CITE the alleged "project" you refer to.
>
> 6. "...that it was obvious you wanted to develop a
> competitor to ADMS. Or perhaps you just want the Yaesu
> command codes to be a big shot. Why don't you just
> figure them out like Goran did. Perhaps you're just
> too lazy and unmotivated as we have previously
> discussed."
>
> CITE any evidence you have that I wanted to product any product on
this
> subject.
>
> You cannot use Karen nor Rod at RT as your "source" for your
> accusations. As a matter of fact, you cannot provide the name of ANY
> principal at RT Systems who will back you up on any of the above.
>
> If you could - you would have by now...
>
> You cannot provide legitimate copies of anything I have stated or

> written asking for "codes" for anything. Nor can you demonstrate any
> interest of mine to get involved in any such project in ANY
> forum/medium.
>
> If you could, you would have by now...
>
> I do not know why you invent such silliness, Gerry. But it's quite
> boring, actually.
>
> And now you're back, telling all that I might mislead them.
>
> C'mon, Gerry. There's room enough on the Internet for the both of us.
> I'll drop my insistence that you apologize for your lies of the
> past, if you simply start addressing ISSUES as they come up, and stop
> your psychotic "anti-Clint" behavior.
>
> OK?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2610. FS IC-725 HF rig w/extras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ka4iqd@sotainter.net
Message-ID: <37a8b62e.12512671@news.supernews.com>
Source record: 102121

Icom IC-725 HF rig. 160-10 includes WARC. 5 to 100 watt transmit cw and ssb. General coverage receive 500 kHz ~ 30 MHz am, ssb, cw. Many features. Email questions to ka4iqd@qsl.net . Picture at www.qsl.net/ka4iqd/ic-725.htm .

Included with rig are the hm-12 hand mic, fl-101 250 Hz cw filter, matching ps-55 20amp power supply, and manual. $650 for all, buyer pays shipping. Will deliver to central Ohio or Louisville, Ky. areas. Pickup ok Somerset, Oh.

--
73 es cul,
Steve KA4IQD
ka4iqd@sotainter.net or UofLsucks@ka4iqd.ourfamily.com
www.qsl.net/ka4iqd/
I may be in Ohio now, but I still bleed blue.
1996 and 1998 NCAA champion University of
Kentucky Wildcat blue that is.

Check my webcam and see if I'm online.

2611. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <37A8BB81.5394@wcnet.net>
Source record: 102122

Matthew Williamson wrote:
>
> Hello John,
>
> You forgot to mention that Yaesu has offered to pick your radio up and
> expedite the repair ASAP and return it to you at no cost.
>
> Your radio is 6 months old, and after that period of time it cannot be
> exchanged for a new one or refunded.
>
> -Matthew Williamson, N5VQT
> Texas Towers
> (800) 272-3467
>
> ----------
> In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
> <nospam@nospam.net> wrote:
>
> > I got a bad Yaesu FT-100 from Texas Towers.
> > It doesn't transmit on 70cm FM.
> > I sent it to Yaesu twice and they still can't fix it
> > and Texas Towers will not refund my money!
> > I will never buy a Yaesu again and never buy anything
> > from Texas Towers again.
> >
> > Texas Towers sales@texastowers.com
> > Yaesu yaesutech@worldnet.att.net
> > Yaesu yaesu@worldnet.att.net
> >
> >
> >
OK Matt...I thought something sounded fishey....Dale KC2PZ

2612. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Jim W6PXM <W6PXM@postoffice.pacbell.net>
Message-ID: <37A8BD39.62BBC0DC@postoffice.pacbell.net>
Source record: 102123

I somehow figured as much. For anyone to expect a retailer to exchange a defective unit after *six* months of use is absurd! I do however, expect my dealer to exchange anything I purchase that fails within two, or even four weeks. My dealer does take care of new defective units for me. (Had two new Icoms fail within a week). Sunnyvale HRO stepped up to the plate. I am sure Texas Towers would also provide exchange within a 'reasonable' amount of time. The only reason dealers exist is because of service, and I for one appreciate the service rendered by the dealers I frequent. It will indeed be a sad day when we consumers deal only with the factories when we make our purchases, as most manufacturers are unable to give the localized personal service we look for in deciding on a purchase.

Bill...your comments about auto dealers is a bit off base. Car dealers are in fact reimbursed fair market value for their warranty work. While some dealers may complain that the allotted flat-rate time for various jobs is a bit slim, for the most part, warranty work is a major contributor to a dealers bottom line. Factories pay dealers for experienced technicians to perform repairs on their vehicles. They will not pay for the time it may take an inexperienced tech to learn how to repair a problem.

Jim
W6PXM
Fresno

Matthew Williamson wrote:

> Hello John,
>
> You forgot to mention that Yaesu has offered to pick your radio up and
> expedite the repair ASAP and return it to you at no cost.
>
> Your radio is 6 months old, and after that period of time it cannot be
> exchanged for a new one or refunded.
>
> -Matthew Williamson, N5VQT
> Texas Towers
> (800) 272-3467
>
> ----------
> In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
> <nospam@nospam.net> wrote:
>
> > I got a bad Yaesu FT-100 from Texas Towers.
> > It doesn't transmit on 70cm FM.
> > I sent it to Yaesu twice and they still can't fix it

> > and Texas Towers will not refund my money!
> > I will never buy a Yaesu again and never buy anything
> > from Texas Towers again.
> >
> > Texas Towers sales@texastowers.com
> > Yaesu yaesutech@worldnet.att.net
> > Yaesu yaesu@worldnet.att.net
> >
> >
> >

2613. Re: 2M hand-held radios....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ka4iqd@sotainter.net
Message-ID: <37aabcac.14174952@news.supernews.com>
Source record: 102124

On Wed, 04 Aug 1999 21:26:59 GMT, BackDraft <bdraft@my-deja.com>
wrote:

>I have been thinking of getting a ham radio (I already have my ticket).
>
>I was thinking of geting a 2M hand-held model so as to be portable. I
>would like one that susports an external speaker/mic and also has VOX
>capablity. If it done'st have VOX, then that isn't much of a problem
>since there is a headphone set that has a little VOX keyer inside of
>something on the cord.
>
>Does anybody have any recomendations?? Let me know....

I just bought a new ht after my old one finally bit the dust. I got
an Alinco dj191h. Only had it a few days but really like it so far.
Have had other Alincos in the past and always performed well. This
one seems up to snuff. AES had them for $149 but not sure if that
price still applies. Check Alincos site, www.alinco.com, for more
info on their radios. Check AES, www.aesham.com, for pricing. Icom
has one, don't remember the model, that looks pretty nice in the same
price range. I also have other Icoms and like those as well but this
particular model would not take 13.8 volts direct. That's the only
thing that made up my mind between the two.

Good luck.

--
73 es cul,
Steve KA4IQD
ka4iqd@sotainter.net or UofLsucks@ka4iqd.ourfamily.com
www.qsl.net/ka4iqd/
I may be in Ohio now, but I still bleed blue.
1996 and 1998 NCAA champion University of
Kentucky Wildcat blue that is.

Check my webcam and see if I'm online.

2614. Need Dual Band Mobile Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Jim W6PXM <W6PXM@postoffice.pacbell.net>
Message-ID: <37A8BFA7.EE3307BA@postoffice.pacbell.net>
Source record: 102125

I am in the market for a new dual band mobile. (2m/70cm). Extended receive is a plus but not necessary. I like what I see in the Yaesu 8100R, and the new FT-90, but frankly, with all I have read about the problems with Yaesu and their new products lately, I may not consider the Yaesu rigs. The Icom 207H looks OK, but it seems they are getting ready to drop the 2710H. (I won't consider the 2800H, too much baloney for me.) Also, cross band repeat is not necessary, although it would be nice to listen, or at least scan both bands at the same time.

I would appreciate any comments!
Thanks

--
Jim
W6PXM
Fresno, Ca.

2615. Wanted: Midland 77-113 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: info@classichits.com
Message-ID: <04089915.2949@classichits.com>
Source record: 102126

Can someone help? I need the schematics for the Midland 77-113 CB Radio.
Or the phone# to Midland.. Need to fix a problem with the CB receiver. Thanks!

mailto:carlae@goodnet.com
phone# 602-923-8004
fax# 520-441-1950

Carla Ackley, PO Box 55294, Phoenix, AZ 85078-5294

2616. WTD: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37a8be79.3023148@news.tiac.net>
Source record: 102127

Just picked up a nice looking Millen GDO and would like to get a set
of LF coils. Anyone have any ??
Tnx es 73, Dick, W1KSZ

2617. WTD: Ameritron AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37a8bef3.3145132@news.tiac.net>
Source record: 102128

Looking for one in good condx.
73, Dick, W1KSZ

2618. FS Icom T8A Triband Ht

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <37A8C492.C8421E4C@postoffice2.bellatlantic.net>
Source record: 102129

PLEASE CONTACT ANTHONY DIRECTLY WITH ANY QUESTIONS OR OFFERS
Thanks,
Lou

ICOM IC-T8A

TRI-BAND HT (6 2 & 440 MHZ)

Includes 2 5w batteries

1 LONG LIFE BATTERY

HM75A speaker Mic

ICOM headset with boom mic

And Alkaline Battery case

FOUR MONTHS OLD

And also CP 12L CIGARETTE LIGHTER CORD

$350.00

Please Email me at:

Ajvece@snip.net

The first Email I receive with the proper offer will get the radio.

Thanks

Anthony Vece

2619. ICOM HT's for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <_E3q3.185$cb1.26287@typhoon-sf.snfc21.pbi.net>
Source record: 102130

Howdy all,
I have 2 HT's for sale and they're priced to MOVE!

(1) ICOM IC-3AT 220 in FAIR condition, no manual, PL installed
This rig DOES NOT look pretty! But it works great. It includes
the battery pack
$65 O.B.O.

(2) ICOM IC-2AT 2 Meter in good condition. No manual, works great
and includes battery pack
$65 O.B.O.

In all cases, you pay shipping.

Please respond via e-mail to briani@pacbell.net

2620. Re: 2M hand-held radios....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7oah1v$s34@nnrp1.farm.idt.net>
Source record: 102131

Steve Carter wrote in message <37aabcac.14174952@news.supernews.com>...
>On Wed, 04 Aug 1999 21:26:59 GMT, BackDraft <bdraft@my-deja.com>
>wrote:
>
>>I have been thinking of getting a ham radio (I already have my ticket).
>>
>>I was thinking of geting a 2M hand-held model so as to be portable. I
>>would like one that susports an external speaker/mic and also has VOX
>>capablity. If it done'st have VOX, then that isn't much of a problem
>>since there is a headphone set that has a little VOX keyer inside of
>>something on the cord.

I use a Kenwood THG-71A.

http://www.kenwood.net/products/index.cfm?AMA=open&ama_hheld=open&radio=TH-G
71A&selection=Amateur

This is a dual band radio, 2m and 70cm, and can run off 13.8 VDC or the
battery pack. I got the NiMH high power, 9.6 VDC 1050 maH, battery pack from
Maha.

http://www.maha-comm.com/products/nimhbp/kenwood/index-13.htm

I use the Kenwood VOX headset, which is powered off the cord to the radio.
Also the VOX can be turned off and you can use the PTT switch in the head
set cord. The VOX head set is real nice to use while driving, in VOX mode
its all hands free. For more power I use the dual band Mirage amplifier I
got used at a local Ham Radio swap meet.

http://www.mirageamp.com/amplifiers/bd35.html

I have been real happy with this radio.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

2621. Regulated DC Pwr Supply LM317k

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <7oaiut$l17$1@mochi.lava.net>
Source record: 102132

```
--
**********************************
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
**********************************
```

2622. Regulated DC Pwr Supply LM317k

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <7oaj3k$l17$2@mochi.lava.net>
Source record: 102133

```
--
**********************************
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
**********************************
```

2623. Regulated DC Pwr Supply LM317k

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <7oajl3lna1@mochi.lava.net>
Source record: 102134

I once years ago built a regulated dc pwr supply using an lm317k
that produced a 1.5v to 30v regulated dc outpt voltage. Thats no
big deal, but by thrrowing one toggle switch it became a
constant current output device. I cant remember how I did that
but would like to build another one exactly the same and dont have
a schematic to do it. Somehow I remember that the switch tricked
the lm317k into being a constant current device instead of a
reglated voltage device. Seems in back of my mind that the
output was taken off a different termingal (the one going to gnd)
or "sense" trmnl of the ls317k. Can anybody refresh my memory
on this as it made an ideal nicad charger (by using constant
current feature) and or throwing the switch the opposite way
when constant voltage was preferred.
Joe/KH6JF

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

2624. FS: Ft100+ATAS100+more

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ccsu0691@my-deja.com
Message-ID: <7o80h9$c7u$1@nnrp1.deja.com>
Source record: 102167
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello, I have a newly purchased FT-100 (allmode radio, 160mtrs to 70cm). Entire package ready for use includes ATAS-100 auto tuning antenna w/ Diamond Trunk/Hatchback mount for the ATAS-100 and the necessary duplexer. The separation kit w/MFJ speaker provides remote face plate mounting and operation. All original packaging and manuals as new. Must sell due to family emergency. This really is a great radio and I have not experienced any problems with this setup whatsoever and unfortunately need to sell it. Entire package bought new for almost $2,000, will sell as new for $1,500.00 shipped in the USA.

Thank you.

Email: ccsu0691@my-deja.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2625. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990803203729.01771.00004195@ng-fv1.aol.com>
Source record: 102168

i know the guy who wrote the post and he is real. it is not me though.
73's Tim

2626. WTB. TRANSCEIVERS 30-50 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: molds.labs@mail.telepac.pt
Message-ID: <7o8323p3@duke.telepac.pt>
Source record: 102169

I buy equipments working in 30-50 Mhz and repeaters.

If interested pls. email me.

2627. WTB Yaesu FT-690

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: jerry_ifa@my-deja.com
Message-ID: <7o877igqi1@nnrp1.deja.com>
Source record: 102170

Looking for a new or nearly new FT-690 with all accessories, including a manual. Thanks.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2628. WTB Alinco 590 control head

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: clowery@pen.k12.va.us
Message-ID: <FFx238.L9G@pen.k12.va.us>
Source record: 102171

I have a FT590 that someone butchered the control head anyone
have one to spare from a bad radio?
clowery@pen.k12.va.us

2629. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7o8bve$k1g$1@nnrp1.deja.com>
Source record: 102172
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <37a6c329.24768957@news.flash.net>,
lfc@flash.net (Mark Chin) wrote:

>>I hear someone mention something about
>>the oscillator going bad after using ADMS.
>>
>>Also I heard some hams saying that the ADMS software
>>messes up the VX-5R. Is this true? I heard that
>>it wacks the microprocessor up among other things.

When you called RT Systems directly and asked for assistance, what was
their reply?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2630. Radio Shack simplex repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ognek <ognek@my-deja.com>
Message-ID: <7o8ekcllt1@nnrp1.deja.com>
Source record: 102173

Has anyone have any experience with the radio shack simplex repeater. I am very new to this, how do they attach to your radio. I am from the Philippines and using a Motorola Pacer, which is a 3 watts, 40 channels, and operates at 325 Mhz. The unit looks very close to a GP-68, it even uses the same accesories. Will this radio shack simplex repeater work for my radio.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2631. Radio Shack simplex repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ognek <ognek@my-deja.com>
Message-ID: <7o8fbqmbt1@nnrp1.deja.com>
Source record: 102174

Has anyone have any experience with the radio shack simplex repeater. I am very new to this, how do they attach to your radio. I am from the Philippines and using a Motorola Pacer, which is a 3 watts, 40 channels, and operates at 325 Mhz. The unit looks very close to a GP-68, it even uses the same accesories. Will this radio shack simplex repeater work for my radio.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2632. Radio Shack simplex repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ognek <ognek@my-deja.com>
Message-ID: <7o8eivlli1@nnrp1.deja.com>
Source record: 102175

Has anyone have any experience with the radio shack simplex repeater. I am very new to this, how do they attach to your radio. I am from the Philippines and using a Motorola Pacer, which is a 3 watts, 40 channels, and operates at 325 Mhz. The unit looks very close to a GP-68, it even uses the same accesories. Will this radio shack simplex repeater work for my radio.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2633. Re: WANTED: FTT-11 or FTT-12 Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Ng Shek Fung Rocky <rocky@hk-info.net>
Message-ID: <01bede32$f98c38c0$7479c30a@rocky>
Source record: 102176

I got a FTT-11 and going to upgrade to FTT-12.
FTT-12 is around $45 in my city.

Rocky

Jeff Johns <jeffj@scott.net> ���g�J��D�D
<324722809532924NEWS2LX@news.idea-works.net>...
I need a FTT-11 or FTT-12 keypad for a Yaesu Ft-50 HT. If anyone has one that they would like to part with, please email me and let's see if we can either work out some form of trade or name your price. Thanks in advance!

73 de Jeff W4JEF

---- Jeff Johns W4JEF - Reserve Patrol Captain ----
--- Jefferson County Sheriff's Department ---
--- Birmingham, Alabama USA ---
--- HP200LX & BayPac.. QRP Packet At It's Best! ---
---- Finger jeffj@scott.net for my PGP RSA Key ----

2634. FT50R as repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Ng Shek Fung Rocky <rocky@hk-info.net>
Message-ID: <01bede33$b22944e0$7479c30a@rocky>
Source record: 102177

I got a FT-50R. If I want to setup a repeater with both U/D link in the
2m band,
can I do it by one rig or I need two rigs interconnected?

marc_k <marc_k@walrus.com> ���g�J��D�D <7o41ps$9g$7@alice.walrus.com>...
> Gervais Fillion (gfillio1@globetrotter.net) wrote:
> : hi ,thanks for reading!
> : i have a ft50 that is expended coverage.i would like to use it as a
> : cross-band repeate
> : how do i do it?
> : ilost my owner book so.....

2635. Help Mod for BC-60 XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7o8he0evu1@autumn.news.rcn.net>
Source record: 102178

Any one know of any Mods for the Bearcat BC-60 XLT?
Will it do 800 Mhz?

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

2636. Need a manual for a Leader LSG-215 Sig Gen

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37A7C9CE.45E8@athenet.net>
Source record: 102179

Anybody out there have a copy of the operators manual or even better a service manual for a Leader Signal Generator model LSG-215A ? Will buy outright or pay for copy
Thanks
Dave
K9NX

2637. Re: Antenna for Small ATV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37A7C3D1.F276B7C1@nettally.com>
Source record: 102180
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Try a 1/2 wave dipole across the wings by putting a 1/4 wave wire on each wing
fed in center. You can also use copper foil as the conductor. Remember the
dipole will be a shorter length than a dipole in free space. You will need to
trim for lowest swr, best signal.

n
Buy@shootingsupplies.net" wrote:

> I have a small ATV .5mW transmitter on 426.25MHz. in my R/C airplane, I have
> a single wire antenna. I want a better antenna. What is the best way to go??
> Remember this must be small and lightweight.
>
> Thanks,
> Gundy@rdz.net

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2638. Amplifier for a 325 Mhz. Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: ognek <ognek@my-deja.com>
Message-ID: <7o8ppetoc1@nnrp1.deja.com>
Source record: 102181

Is there such a thing, our radio service here in the Philippines that is similar to GMRS in the U.S. uses 325 Mhz.

Sent via Deja.com http://www.deja.com/
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2639. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: lfc@flash.net
Message-ID: <37a7ee17.7741459@news.flash.net>
Source record: 102182
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

They had no idea. They said to use a multimeter and test the cable.
That wasn't the problem. I still have no idea what the problem is.

On Wed, 04 Aug 1999 03:27:50 GMT, Clint Bradford
<clint@clintbradford.com> wrote:

>In article <37a6c329.24768957@news.flash.net>,
> lfc@flash.net (Mark Chin) wrote:
>
>>>I hear someone mention something about
>>>the oscillator going bad after using ADMS.
>>>
>>>Also I heard some hams saying that the ADMS software
>>>messes up the VX-5R. Is this true? I heard that
>>>it wacks the microprocessor up among other things.
>
>When you called RT Systems directly and asked for assistance, what was
>their reply?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

2640. 2m HT- YAESU FT-415 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqfv5cd411lrcq6@corp.supernews.com>
Source record: 102183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m YAESU FT-415 HT for sale
2 meter HT - YAESU FT-415 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes standard battery, wall charger, manual and box.
Picture available on request. $100.

2641. 2m HT - ADI DR-200 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqfv7ei611m4cq6@corp.supernews.com>
Source record: 102184
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m ADI DR-200 HT for sale
2 meter HT - ADI AT-200 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes speaker mike, standard battery, wall charger, manual and box.
Picture available on request. $100.

Marc WA6NJR

2642. Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7oak88$4p$1@nw001t.infi.net>
Source record: 102185

I bought an SB-200 a few months ago and am in the process of installing some Harbach mods (soft key, soft start, etc.) When the mods are finished I will be hooking the amp up to my Kenwood TS-940S. This will be my first experience with an amp, and I'm a little confused about the proper connections to be made. (The 940S manual has instructions specifically for their own linear, and the diagram of the REMOTE pinout is unclear to me.)

The SB-200 has an ALC out jack. I assume, from what I can see, that the center conductor of this jack goes to PIN 6 of the 940, and the outer conductor (ground) goes to PIN 2. Correct?

The SB-200 has an ANT RELAY jack. I'm not quite sure which pins I should connect this to. (The guy I bought the amp from said to just use a foot switch and press it simultaneously as I key the mic!!!!)

Any help from 940S owners who have connected their rigs to the SB-200 (or other non-Kenwood amps) would be appreciated.

Tom
N2LDE

2643. Icom IC 575H FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: WILLIS <NOSPAM@NOTSONET.ORG>
Message-ID: <rqhn5s7r1l368@corp.supernews.com>
Source record: 102186

Have a nice IC 575H 10 & 6 Meter all mode tranceiver for sale.
100 Watts, receives continuously from 26 - 56 MHZ, built in
preamplifier, 99 memory channels, multiple scan functions,
built in SWR metering. Excellant condition never mobilized
12v power cord and manual $700. plus shipping.
Please e-mail to: shiso@sneplanet.com
Thanks, Bruce KD1MW.....

2644. FS: Icom PS-15 Power Supply 13.8V at 20 Amps $89+ shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37A8D8C7.39CB5864@yahoo.com>
Source record: 102187
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a very nice condition Icom PS-15 power supply. Can be used
with the following Icom HF rigs, and has nice Icom OEM look:
720/725/726/728/729/730/735/736/737/737a/738/740/745/746/751/751a/756
etc.
Provides 20 amps at 13.8V DC. Can be used with other brand HF rigs (non
icom)
with simple wire change at the DC power plug. Condition is very good.
Non Smoker.
Price is $89 + shipping. Thought it was sold but never received
payment, deleted
the other emails, so here it is again.

thanks,
Joe K7JOE

2645. Icom 701 - Need Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Shawn <shawnDELETETHIS@ccil.org>
Message-ID: <Md5q3.610$UI1.72653@news3.voicenet.com>
Source record: 102188

One of my neighbors who is now widowed asked me to find out what she can get as a fair price for her late husbands Icom 701 (appears to be in good condition although I haven't tested it). Any help is appreciated - 73

Shawn N3CGT@qsl.net

2646. Mod for Alinco DJ-190

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: JOHN & KAREN BLEVINS <jblevins@accessunited.com>
Message-ID: <7oan4g$n5k$1@paxfeed.eni.net>
Source record: 102189

I'm looking for a mod. to open up the transmit range for the
Alinco DJ-190.

Thanks,

John

2647. WTB: batteries for handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: oscar <overa@slip.net>
Message-ID: <37A88305.87F85C09@slip.net>
Source record: 102190
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,rec.ham-radio

```
Need batteries for:

Yaesu FT-73R--(FNB10 is dead)

ICOM W2A--(all dead)

any help greatly appreciated,

me :)
KD6CZK
```

2648. HAM LICENSE PLATE IMAGES SOUGHT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <7oaorj$llj@dfw-ixnews9.ix.netcom.com>
Source record: 102191

Looking for images of ham plates, all states, any age, country. To help fill out section of my web site devoted to ham license plates. Visit:

http://www.k2bj.com/Plates.htm

'73!
K2BJ

2649. HF MOBILE OF THE MONTH UPDATED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <7oaq5s$mpc@dfw-ixnews9.ix.netcom.com>
Source record: 102192

Visit http://www.k2bj.com

Submit shots of your setup now for the 9/99 update!

'73
Brian

2650. Re: need battery or preferably battery case for IC T-21/41

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <37A8F1C9.73B2@mindspring.com>
Source record: 102193
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tim wrote:
>
> I have a T41 Icom handheld that the nicad pack has died on. Icom does not
> make this battery any more and I found out too late to buy any. What I
> really would like is the just the AA battery case for this. If I have to get
> the nicad battery, I'll do that but hopefully a case will surface. Thanks
> Tim KB1MM
> tvendt@kear.tds.net

Try Yost and Co. The advertise in most of the ham pubs. I just found
their ad on page 64 of the August CQ magazine. There are other battery
suppliers also. If you're handy, you can try to break open the pack and
put in new nicads. Freeze it first and use a small ball-peen hammer
(gently grasshopper, gently!) on the seam. Buy tabbed cells and replace
all of them at once. I've done both for my Kenwood TH-77A. Worked both
ways.
--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

2651. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Keith A White <n5rvz@swbell.net>
Message-ID: <37A8F137.780DCCC3@swbell.net>
Source record: 102194

I don't have a TS-940, but I have a TS-440.
The back of the amp has four jacks that you should be looking at.
1) Input - RCA Phono plug
2) Output - SO259? female of the PL259.
3) ALC input - from radio, phono plug
4) amp relay - from radio, phono plug.

I hooked my ACC from the radio using a DIN-5 plug into two phono plugs.
These plugs then plugged into the back panel of the amp.
My setup works great!
The hard part was trying to see how my ACC plug interfaced with the amp. Trying to find out the correct pinouts.

Keith, N5RVZ

tom wrote:

> I bought an SB-200 a few months ago and am in the process of installing some
> Harbach mods (soft key, soft start, etc.) When the mods are finished I will
> be hooking the amp up to my Kenwood TS-940S. This will be my first
> experience with an amp, and I'm a little confused about the proper
> connections to be made. (The 940S manual has instructions specifically for
> their own linear, and the diagram of the REMOTE pinout is unclear to me.)
>
> The SB-200 has an ALC out jack. I assume, from what I can see, that the
> center conductor of this jack goes to PIN 6 of the 940, and the outer
> conductor (ground) goes to PIN 2. Correct?
>
> The SB-200 has an ANT RELAY jack. I'm not quite sure which pins I should
> connect this to. (The guy I bought the amp from said to just use a foot
> switch and press it simultaneously as I key the mic!!!!)
>
> Any help from 940S owners who have connected their rigs to the SB-200 (or
> other non-Kenwood amps) would be appreciated.
>
> Tom
> N2LDE

2652. Re: What is SSB and CW? How works VOX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7oarjjlb1@nntp9.atl.mindspring.net>
Source record: 102195

what is the meaning of life

why is the sky blue

why do these questions sound dumb..??

nova wrote in message <01bede51$29843500$8bf7dbc1@www.aiva.lt>...

>The title say all.
>Thanks Nova
>

2653. Re: KENWOOD TM-V7A DIED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37A8F277.7856AD06@toltbbs.com>
Source record: 102196

i would check the front panel contacts to make sure they are clean.
did you tyr to reset the radio ?
if you need any info i have access to a service manual.(i can't /wont
make copies)email me privatly

Lee Bengston wrote:
>
> I just had a Kenwood TM-V7A dual band mobile rig die on me this week. Only
> 14 months old, conveniently 2 months out of warranty. Just tried to turn
> it on, and nothing. All fuses are good and I can measure correct power all
> the way to the PC board. Anyone else out there ever have trouble with a
> TM-V7A?
>
> Lee
> KD5DAT

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

2654. TenTec 526 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37A8EEBA.D235804F@nettally.com>
Source record: 102197

Has anyone seen this new 6/2M DSP IF all mode? I am a little
disappointed in the low power level. How are the other TenTec products?
I am looking for a small all-mode for my mobile.

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2655. Is the FT-100 Yaesu a good radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: DiGitaal_DiSrupTer <superwarbird@juno.com>
Message-ID: <933801693.23752@axilla.wwnet.net>
Source record: 102198

I'm considering it over the ICOM 706 mkllg, but have been hearing about the Yaesu's unreliability. What do you think....(going to those who own one or have done more research then I)

DD

John wrote in message <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>...
>I got a bad Yaesu FT-100 from Texas Towers.
>It doesn't transmit on 70cm FM.
>I sent it to Yaesu twice and they still can't fix it
>and Texas Towers will not refund my money!
>I will never buy a Yaesu again and never buy anything
>from Texas Towers again.
>
>Texas Towers sales@texastowers.com
>Yaesu yaesutech@worldnet.att.net
>Yaesu yaesu@worldnet.att.net
>
>
>

2656. 10 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: David Jordan <AA4KN@email.msn.com>
Message-ID: <e21waou3#GA.421@cpmsnbbsa02>
Source record: 102199

I'm looking for an HT that Henry Radio came out with several years ago that was for 10 meters only. Does anyone still have one in good shape that they want to get rid of???

Dave

2657. Re:HF Radio Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <37A8F4AF.6D16787F@fnol.net>
Source record: 102200

I'm looking to purchase an HF Radio that will work 160-10 meters.
Kenwood,Icom,Yasue or Uniden

My price range is from $200-$500.

I DO NOT WANT A TUBE RADIO.

I DO NOT WANT SOMETHING MODIFIED FOR CB 11 METER BAND!

If anyone has what I'm looking for please e-mail me.

Thanks
Steve

2658. Re: 2M hand-held radios....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37A8FBFC.EBDEF045@uakron.edu>
Source record: 102201

I also use a I use a Kenwood THG-71A.

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Leland C. Scott" wrote:

> Steve Carter wrote in message <37aabcac.14174952@news.supernews.com>...
> >On Wed, 04 Aug 1999 21:26:59 GMT, BackDraft <bdraft@my-deja.com>
> >wrote:
> >
> >>I have been thinking of getting a ham radio (I already have my ticket).
> >>
> >>I was thinking of geting a 2M hand-held model so as to be portable. I
> >>would like one that susports an external speaker/mic and also has VOX
> >>capablity. If it done'st have VOX, then that isn't much of a problem
> >>since there is a headphone set that has a little VOX keyer inside of
> >>something on the cord.
>
> I use a Kenwood THG-71A.
>
> http://www.kenwood.net/products/index.cfm?AMA=open&ama_hheld=open&radio=TH-G
> 71A&selection=Amateur
>
> This is a dual band radio, 2m and 70cm, and can run off 13.8 VDC or the
> battery pack. I got the NiMH high power, 9.6 VDC 1050 maH, battery pack from
> Maha.
>
> http://www.maha-comm.com/products/nimhbp/kenwood/index-13.htm
>
> I use the Kenwood VOX headset, which is powered off the cord to the radio.
> Also the VOX can be turned off and you can use the PTT switch in the head
> set cord. The VOX head set is real nice to use while driving, in VOX mode
> its all hands free. For more power I use the dual band Mirage amplifier I
> got used at a local Ham Radio swap meet.
>
> http://www.mirageamp.com/amplifiers/bd35.html
>
> I have been real happy with this radio.
>
> 73's,
>
> Leland C. Scott
> KC8LDO
>

> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."

2659. Re: What is SSB and CW? How works VOX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37A8FD74.BF929E4F@toltbbs.com>
Source record: 102202

life's too short dont be a prick

Tim Randa wrote:
>
> what is the meaning of life
>
> why is the sky blue
>
> why do these questions sound dumb..??
>
> nova wrote in message <01bede51$29843500$8bf7dbc1@www.aiva.lt>...
>
> >The title say all.
> >Thanks Nova
> >

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

2660. Re: BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: bob <rockct@earthlink.net>
Message-ID: <7ob0dq$74i$1@birch.prod.itd.earthlink.net>
Source record: 102203
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors,alt.radio.scanner,rec.radio.scanner

for that amount of money you could have sent him a gold bar. $132.00? you
and roland s geter are both nuts.
bob
Piero Sassu <n3fvg@worldlynx.net> wrote in message
news:37A7B127.23364B5@worldlynx.net...
> I AM POSTING THIS MESSAGE TO THIS NEWSGROUP AS I SEE ROLAND GETER
> CONDUCTING BUSINESS ON THIS NEWSGROUP. IT IS MEANT AS A WARNING TO THOSE
> CONSIDERING DOING BUSINESS WITH ROLAND GETER, I AM NOT LOOKING FOR
> FLAMES, REPLIES, ADVICE, ETC...THANKS
>
> Hello Everyone,
>
> On August 26, 1998, I posted a warning message about doing business
> with Roland S. Geter, Sr., WB6LNA. Mr. Geter posted a "wanted" message
> on the newsgroups in late June, 1998 for laptop computers for a "law
> enforcement" project. I e-mailed him about a Toshiba Pentium notebook I
> had for sale that was not working and needed minor repair. I
> specifically explained to him what was wrong with the notebook, we
> agreed on a price and Roland Geter agreed to pay shipping. He requested
> Fed Ex C.O.D. shipping, since he "did a lot of business with the
> shipping depot in Phoenix Arizona" and things would go a lot easier. It
> cost me $132.58 in shipping and C.O.D. charges to ship the package.
> I shipped the package as per his specifications and request and
> advised him of such. When the package arrived in Arizona, Roland Geter
> failed to pick up the package as requested by Federal Express several
> times. After several days the package was returned to me less my
> shipping charges I had already paid.
> After that, I contacted Roland Geter several times by e-mail and
> phone to no avail. He always told me he was sending payment but never
> did. I finally took further action in late August, 1998. I posted the
> original warning message, contacted the proper authorities and filed a
> formal complaint with the Maricopa County Sheriffs' Office in Arizona.
> Roland Geter had stated to me he was a deputy with that sheriffs'
> office, (which later proved to be false).
> After a lot of pressure from many on the newsgroups and the
> sheriffs' office, Roland Geter contacted me in late September, 1998, to
> call a "truce" and settle our dispute. I had received several e-mails
> from others who had been ripped off by Roland Geter so he agreed to pay
> me and then "square up" with the others. At that time I also agreed to
> stop the pressure from the newsgroups and the sheriffs' office.
> To make a long story short, to this day I still have not received
> my money. I have tried to contact him several times a week to no avail.

> The others involved also have not received payment. I made the mistake
> of not doing a search on Deja News about Roland Geter, if I had, I would
> have found many others who ended up with the same fate as I did with my
> business dealings with Roland Geter.
> I am posting this message to warn others of Roland Geter's bad
> dealings, i.e. bad checks, failed payments, bad trades, etc., that he
> has done to many, many others and myself. Do yourself a big favor, do
> not deal in any way with Roland S. Geter, Sr.
>
> Piero

2661. Ford Ranger Fuel Pump Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <Hb8q3.1589$K8.15673@newsr1.san.rr.com>
Source record: 102204

I just recently had the RFI filter installed for my Ford Ranger to eliminate
the noise generated by the fuel pump. Unfortunately, it
didn't work. Therefore, I thought I would ask the group if anyone
had any ideas on how to reduce the noise. I've been able to
determine that noise is definately coming through the antenna.
Any ideas?

Steve, N6TGK

2662. Re: What is SSB and CW? How works VOX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Ham <ham@hotmail.com>
Message-ID: <37A91254.34070EA6@hotmail.com>
Source record: 102205

If you were to check the address from which it originates you would note
that the individual making the inquiry is likely **NOT** a native
English speaker. I challenge you to do as well in HIS language.

I assume that LT=Lithuania

I would think you might have similar questions in trying to manage a
foreign language and in reading the front panel of a radio with markings
in a strange alphabet and abbreviations that you have never seen before.

Don't be so quick to jump on someone.

Don't you have better things to do with your time???

Tim Randa wrote:

> what is the meaning of life
>
> why is the sky blue
>
> why do these questions sound dumb..??
>
> nova wrote in message <01bede51$29843500$8bf7dbc1@www.aiva.lt>...
>
> >The title say all.
> >Thanks Nova
> >

2663. IC 751

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: crobinson@connect.IE
Message-ID: <002801bedecd$61a1acc0$8f806ac2@EI3FW.connect.ie>
Source record: 102206

2nd Request - the last wasn't in plain text and was a pain to read.

I have an IC 751 which I want to interface to my PC, I have an LCU3 level converter to go between the rig and the PC but the IC 751 needs an internal board known as a UX 14.

This board was needed for the IC751 and 271.

Although listed in some dealers web sites the UX14 is supposedly discontinued.

Does anyone know where I might get one and if not has anyone enough info on the UX14 to give me a chance of breadboarding an alternative ?

Thanks
Craig (crobinson@connect.ie)

2664. Re: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-04 00:00:00 UTC
From: Crazy George <munsch@ibm.net>
Message-ID: <37a9f805@news1.us.ibm.net>
Source record: 102207

Hey, Dick,
Good evening. We went through this a few months back, someone even offered to tool up and make some, but it turns out that they are still available from Millen. Sort through the old posts using Deja News to find the information. They are expensive, however. Good luck & 73
W5VPQ

--
Crazy George

2665. FS: Motorola ASTRO Saber III 406-470 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <1E7771651322B070.AD29982341C5519C.BA67AB29349C7001@lp.airnews.net>
Source record: 101936
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Everyone,

I've got a mint condition Motorola ASTRO Saber Model III For Sale. It features the following:

Bandsplit: 406-470 Mhz (will go a bit higher..)
1 Meg Vocon Board which will support APCO-25 Flashing
DES-XL Module installed
255 Channels / 16 Zones / 16 groups
Motorola UHF Wideband Whip Antenna (grey code)
Motorola Hi-Cap Battery
All Serial/Model tags
Accessory Plug Cover w/screw
Original Box and User's Guide
Does NOT include charger

Supports MODAT, MDC-1200 Signaling, Scan, PL/DPL/RAT plus tons of other features....

Selling radio for only $1800.00 + 2nd Day FedEx COD Certified Funds. No trades, firm on price.....Serious inquiries ONLY!

Regards,

Lindsay C. Blanton
LC Blanton Consulting Inc.
http://www.lcblanton.com
lblant1@airmail.net

2666. Re: KENWOOD TM-V7A DIED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37AA3A51.FEEF19D6@toltbbs.com>
Source record: 101937

that is the operators manual not the service manual, the service manual
costs around $30.00

spabish wrote:
>
> In article <37A8F277.7856AD06@toltbbs.com>,
> Jeremy Hopkins <jhopkins@toltbbs.com> wrote:
> > i would check the front panel contacts to make sure they are clean.
> > did you tyr to reset the radio ?
> > if you need any info i have access to a service manual.(i can't /wont
> > make copies)email me privatly
>
> You can also download a copy of the manual from the Kenwood web site.
>
> Scott - N2GNT
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

2667. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7oddoh$4nb$1@nw003t.infi.net>
Source record: 101938

Keith A White wrote in message <37A8F137.780DCCC3@swbell.net>...
>The hard part was trying to see how my ACC plug interfaced with the amp.
Trying
>to find out the correct pinouts.

Keith,
That is what I'm trying to solve, and despite some others sarcastic
comments, the manual is not clear on the pinout connections. I was just
hoping someone here had a similar setup.
Thanks for your sincere suggestions....
Tom

2668. Kenwood MC-50 pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Alex Hartley <Alex.Hartley@worldnet.att.net>
Message-ID: <37AA511A.25C555C6@worldnet.att.net>
Source record: 101939
Body handling: Binary attachment payload not displayed: Alex.Hartley.vcf

I have a Kenwood TS-520s and I just got a Kenwood MC-50 mic for it.
Does anybody have the pinouts for that microphone?

If you want to fax me a picture use: (909)924-6293.

Other wise I would appreciate email with the information.

Thanks!

73,

Alex
KF6TJG

[One or more binary attachments are retained only in the source text.]

2669. Re: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <37AA53D7.FF36C56B@pobox.com>
Source record: 101940

Dick Hughes wrote:
>
> On the same subject, is anyone interested in a Millen 90651 GDO in
> apparently perfect condition? I don't know what they are worth
> today. I have seen prices all the way up to $200.

Jeez, i picked up a few eilco and heath gdo's at flee mks for under 30 bucks with coils. what's so special about the Millen???

73, mitch ww4ml
lost in the eithers again..

2670. Re: NEED MANUAL FOR YAESU FT-620B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <rqkm0k55kur25@corp.supernews.com>
Source record: 101941
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

Try www.w7fg.com k5cf
Geehaw <oogliboo@internet.com> wrote in message
news:idEp3.1304$XB1.2350466@firenze.visi.net...
> Yaesu has a website: http:\\www.yaesu.com
>
> rick <kc8dmn@accinternet.com> wrote in message
> news:kOnp3.23$lM6.3509@iagnews.iagnet.net...
> >
> > I am looking for instruction manual and service manual for a Yaesu
> FT-620B.
> > I would like watt it is wroth.Can some one help me.
> >
> > TNX 73,
> > Rick de K8RMR
> >
> >
> > --
> > E-MAIL @ kc8dmn@accinternet.com
> > WEB PAGE @ www.accinternet.com/~kc8dmn
> >
> >
>
>

2671. Saber III Secure manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37AA5276.14A85C98@sprynet.com>
Source record: 101942
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I need a copy of a Saber III UHF Secure manual and a copy of the Saber II VHF Non-secure manual

Thanks

2672. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <7ofqef$jc2$1@bgtnsc02.worldnet.att.net>
Source record: 101943

John <w3ayt@arrl.net> wrote in message
news:37a8e954.259463331@netnews.att.net...
> and you passed your ham ticket?
>
> On Wed, 4 Aug 1999 20:24:46 -0400, "tom" <tsokol@injersey.com> wrote:
>
> >I bought an SB-200 a few months ago and am in the process of installing
some

> >
> >Tom
> >N2LDE
> >

John,

Could you please take time to explain to the group just how your one-liner
reply was
supposed to help?

Tom was asking for help with equipment interconnections, on
rec.radio.amateur.EQUIPMENT.

What better place to ask?

Personally, I have a TS-940s/AT, and the manual is not too forthcoming on
the subject of
non-Kenwood connections. I know that the 940 keying relay can probably pull
the SB-200
into transmit and keep it there, but since I'm not sure, I remain silent,
keeping my ignorance
to myself.

Possibly you took courses of study that made you an expert on all kinds and
types of amateur radio gear?
If so, congratulations.. please share with us, and if not, please spare us
the snotty one-line reply, OK?

Geezus!

Gary
(and yes, I am licensed...)

2673. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37a96830.1485693@news.earthlink.net>
Source record: 102035
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Speaking of Kenwood Mics, does ANYONE have any idea how to repair that stupid modular, punched on connector that Kenwood so brilliantly chose to use on the mic for the TM-261A and similar VHF rigs?

The silly punched on clear plastic connector looks like something on a throw-away telephone, but no, THEY used it on the $75.00 microphone!

Now of course after a few months of use, mine is falling apart.

Is there some tool to replace that punched on connector or does anyone have any tips on repairing it?

If I have to buy a $75-79 replacement mic for this $199 radio after 6 months I will say "NEVER AGAIN" to Kenmore!

On Thu, 29 Jul 1999 17:11:09 GMT, DontDoIt@ImNotHere.com (Neil) wrote:

>(This is provided as a public service, and NOT as a way to make
>money...)
>
>I have in my posession a tool that is positively brilliant at
>loosening/removing/tightening those annoying circular "nuts" that
>you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>the ones that no amount of coaxing with the tip of a screwdriver will
>budge.
>
>Why on earth would you want to remove this nut, you ask? Well for
>most of the affected Kenwood rigs, it's the ONLY way to get to things
>like digital front panels, lithium batteries, and so on.
>
>You can see a photo of the tool at:
>
>http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>
>So here's the deal:
>
>1. Send me a postal money order (no cash or checks please) for the
>amount of $37.50. This covers the cost of my packaging and shipping
>the tool ($17.50), plus a refundable deposit of $20.
>
>2. I then ship the tool to you via UPS ground. If you want it faster,
>email or call me and I'll tell you the cost.
>
>3. You use the tool (totally at YOUR risk!!!) to open your radio, do

>your work, then use the tool to close it up. PLEASE DON'T BREAK OR
>ABUSE THE TOOL!
>
>4. Using the same box I sent it to you in, you send the tool back to
>me, via whatever method you choose.
>
>5. When I receive the tool back undamaged, I send you a check for $20,
>thereby refunding your deposit.
>
>Your net cost is therefore just $17.50. That's about 1/4 of what any
>Kenwood service facility will charge you, and you get to control what
>happens.
>
>PLEASE DON'T USE THIS AS AN OPPORTUNITY TO BUY THIS TOOL. I can tell
>you where to get your own, please return mine.
>
>If you want further info about any of this, just contact me as shown
>below.
>
>Thanks, and best regards all!
>
>Neil Rosenberg
>60 Plain Road
>Hollis, NH 03049
>(603) 465-2788
>NeilR@innermedia.com
>
>Disclaimer:
>
>I make absolutely NO warranty as to the applicability, performance, or
>safety involved in using the tool I send to you. If you damage your
>rig, or yourself, that is totally your responsibility. If you void
>your warranty, that's also your problem. THINK BEFORE YOU ACT!
>
>If the tool is not as I described it, if you chicken out, or if it
>doesn't fit your rig, contact me, and I'll refund your entire price
>(less my UPS cost) as soon as the tool is returned to me undamaged.
>In other words, treat me fairly, and I'll return the same.
>
>Neil, N1DMA
>

2674. Swap my VX-1R dual HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bedf33$46141540$660231d1@default>
Source record: 102036

Please read entire context.....
The Yaesu VX-1R is the world's smallest dual-band handheld with Wide Receiver Coverage with wide VHF/UHF Multi-band Receive 76-999 mHz (cell blocked) It gets both TV bands, FM & AM broadcast, Air, Public Service, Weather, and of course 144-148, 430-450 MHz. Includes 290 memory channels in 9 Groups with 6 Alpha-Numeric character Display. Built-in CTCSS Encode/Decode with Back-lit Keypad and big LCD display. 50mW or 500 mW Power Output and kick it on up to (1watt w/ supplied wall charger/powersupply.) This little fellow charges in 2 hrs and you can operated it as it is charging. Runs up to 14 hrs of a single charge. Dual watch feature and built-in CTCSS/DCS Tone Search Feature. Smart Search Function. One Touch ARTS Feature (Automatic Range Transponding System). Includes Lithium Ion Battery Power Adapter / 120 minute charger. Size 3 3/16" H x 1 7/8" W x 7/16" D. Weight 4.4 ounces with Antenna and Lithium Ion Battery. This radio is like new! I just don't have a use for this little dude. I've added with a itty bitty shorty antenna for those tight spots.
Oh by the way I also have a HTX202 2M HT with added hand Mic for trade too!
Wanted for it...choices are in order of merit...
MY LIST:
1. The latest Azden 2m HT, what ever the model # is. The big dude!
2. TenTec or rather TenKit 2m Mobile the Mobile with the High Power Kit installed.
3. Alinco 160 2m HT with a ample supply of batteries or something that improves its value.
4. Or if you got something you like to trade and the Yaesu ain't enough to to fullfill your needs I can kick in the HTX202
5. If you just want the HTX202....hey throw me a offer.
6. I'll trade both for one of those new AZDEN 2m mobiles.

--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

2675. Morse Code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37aa719f.1398089@news.mindspring.com>
Source record: 102037

I have the Kenwood TS-530s and want to know is there a product on the market that will allow me to decode and read cw as words either on my computer or as a stand alone unit? I have found units that will send type from a keyboard as cw but not the other way.

ttbird@mindspring.com

2676. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7oc281$7vb$1@nnrp1.deja.com>
Source record: 102038

In article <37A947D3.A8ABAB89@t-online.de>,
Vlaski Goran <Ingra-Beton@t-online.de> wrote:

> He could also get a compatible cable from some 3th
> party company, I have seen several on the web,
> offering comaptible cables.

PLEASE post sources!!!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2677. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <C9YwT6AELXq3Ewny@pacsat.demon.co.uk>
Source record: 102039
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

In article <37a96830.1485693@news.earthlink.net>, Elite Tubes
<sabbatai_zvi@hotmail.com> writes
>Speaking of Kenwood Mics, does ANYONE have any idea how to repair that
>stupid modular, punched on connector that Kenwood so brilliantly chose
>to use on the mic for the TM-261A and similar VHF rigs?
>
>The silly punched on clear plastic connector looks like something on a
>throw-away telephone, but no, THEY used it on the $75.00 microphone!
>
>Now of course after a few months of use, mine is falling apart.
>
>Is there some tool to replace that punched on connector or does anyone
>have any tips on repairing it?
>
>If I have to buy a $75-79 replacement mic for this $199 radio after 6
>months I will say "NEVER AGAIN" to Kenmore!

Buy a cable from a computer supplier and change the cable over!

73 Simon GM4PLM
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+---+

2678. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7oc554$a7o$1@nnrp1.deja.com>
Source record: 102040

In article <7ob8c9lul1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <37A8EAAF.EE67F09E@t-online.de>,
> Vlaski Goran <Ingra-Beton@t-online.de> wrote:
>
> > I don't thing he has anything against it, that I have
> > told him that also other Software exists, he can test
> > everything and then chose, it is free after all.
>
> It would be nice to get one's hands on about 100 programming
> cables...not everyone who is interested in programming necessarily is
> adept at soldering....
>
100 CABLES Clint!!!!! Are you the same Clint who
claims he is not trying to develop a ADMS clone?
I guess this blows your cover. Why would anyone
need 100 cables unless he was:

1. Planning to develop his own program or
2. Planning on cloning some disks.

You are busted Clint

> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2679. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37A9D865.BEB17020@bellsouth.net>
Source record: 102041

Elite Tubes wrote:
> Speaking of Kenwood Mics, does ANYONE have any idea how to repair that
> stupid modular, punched on connector that Kenwood so brilliantly chose
> to use on the mic for the TM-261A and similar VHF rigs?
> ...
> Is there some tool to replace that punched on connector or does anyone
> have any tips on repairing it?

RJ-45, as is used in computer networking. A well-equipped computer
store or electronic-parts store should have a RJ-45 crimp tool. To be
honest I don't remember what I paid for the last one I bought - it may
have been rather expensive.

(I agree, I'm not impressed by the current trend to use these as mike
connectors. But I suppose they don't require as much labor to install,
so you can say goodbye to the round mike plugs...)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

2680. WTB: .0068 uF, 5 KV capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <37A99E66.600@penn.com>
Source record: 102042

Hi,

If you have a ~.0068 uF, 5 KV capacitor (for use in a old Tektronix scope), or know of a source, please drop me an e-mail

Tnx, Bob (NB3W)

2681. B2516G for SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37A99F64.DC610BB8@mmm.com>
Source record: 102043

Hi Gang,

I need to sell my Mirage B2516G 2meter amp. Excellent condition. 25 watts in will get you 160 + out. Comes with manual. I purchased a 1016 to replace this one. $210.

Thanks,
Kevin W0KKN kknickelson@mmm.com

2682. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <9Uhq3.96$yF4.620@news.flash.net>
Source record: 102044

Hello all,

Well, to be completely honest, I've never seen a new radio spend 6 months going back and forth, though I suppose it has happened at times. (There was the time about 10 years ago where I sent a used FT-757GX back seven times before it was fixed right, but we won't go there)

There are several issues involved in replacing a radio. One of the most troubling is that about half the radios that we get back with a replacement request have been improperly modified for out of band use. If a guy wants to modify his radio, that's certainly within his rights, but it's not reasonable for a guy to botch a mod job and then request the radio be replaced, claiming it was DOA.

The problem in these cases is that even if the manufacturer agrees to replace the radio they may decide not to when they find out the radio had been damaged during modification (and it's hard to blame them). In these cases, if the radio has already been replaced with a new one, what does the dealer do? They can either sell it for a used or "demo" radio at a discount, or they can package it all back up nicely and lie to the next customer and tell him it's new.

The problem is that if every customer who requested a replacement radio got one, the losses from selling the repaired radios at a discount would cause serious financial problems. There simply is not enough margin in this industry to support that kind of service. If the margins were higher, we'd see more replacement policies. We'd also see "remanufactured" radios offered for sale, like you do computers and power tools. As it is, there are no "factory reconditioned" ham rigs offered for sale.

As a consumer, I obviously hate it when something breaks and I have to send it back for repair, but that's what the warranty is for. It's also why I purchase brands like Icom, Kenwood, and Yaesu, instead of Radio Shack, ADI or Alinco. It's the same when I buy a computer, I'd rather spend a few bucks more on a Compaq or Toshiba than on a CTX or an "Arnold's Computer" brand. I feel my chances of QC catching the bad stuff is greater with a famous brand.

I can't speak for other stores, but our policy is that if the radio is DOA, we'll replace it with a new one. If the radio dies a few weeks into life, we can usually get the manufacturer to agree to replace the radio. Most require that the request is made and that the radio is returned within 4 weeks of original delivery. This would typically mean the radio died within 3 weeks of delivery. After that, the radio has to be sent back for warranty service. There are obviously a few exceptions that have taken place, but by and large, this is how it works.

When we do replace a radio, we send it back to the manufacturer for replacement. They send us a new radio that we put in stock. There are some cases where they will not replace the radio. In these cases, we either put the radio out on display (many times on very popular models, we don't have a display model until this happens-we're still waiting for a VX-5R), or offer it as a "demo", with the full factory warranty, at a reduced price. One of our main concerns is that you get a radio that's new and "factory-sealed" -one that another guy hasn't fiddled with.

-Matthew Williamson, N5VQT
Web Whacker, Advertising Manager, and head Gopher
Texas Towers
http://www.texastowers.com
(800) 272-3467

In article <4O8q3.1055$Tr1.2236@news.flash.net>, "Randy Biesel" <rrb5@flash.net> wrote:

> Ok ,
> I will admit 6 months is a long time for anyone to be asking for a
> refund. But what if it takes 6 months to get in and back from the
> manufacturer several times and It still is not working as it should?
>
> What is the position of the dealer.. Does he say " Too bad.. it's past our
> warranty period. Call the factory?" or does he provide a SERVICE and
> assists the buyer as long as he can (within reason) to make sure he does
> business with them again ?
>
> WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
> customer service, or lack thereof.
>
> N5ISV
>
>
> Matthew Williamson wrote in message ...
>>Hello John,
>>
>>You forgot to mention that Yaesu has offered to pick your radio up and
>>expedite the repair ASAP and return it to you at no cost.
>>
>>Your radio is 6 months old, and after that period of time it cannot be
>>exchanged for a new one or refunded.
>>
>>
>>-Matthew Williamson, N5VQT
>> Texas Towers
>> (800) 272-3467
>>
>>
>>
>>

>>----------
>>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
>><nospam@nospam.net> wrote:
>>
>>
>>> I got a bad Yaesu FT-100 from Texas Towers.
>>> It doesn't transmit on 70cm FM.
>>> I sent it to Yaesu twice and they still can't fix it
>>> and Texas Towers will not refund my money!
>>> I will never buy a Yaesu again and never buy anything
>>> from Texas Towers again.
>>>
>>> Texas Towers sales@texastowers.com
>>> Yaesu yaesutech@worldnet.att.net
>>> Yaesu yaesu@worldnet.att.net
>>>
>>>
>>>
>
>

2683. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: rnielsen@news.uidaho.edu
Message-ID: <7ocb6d$as1$1@newshound.csrv.uidaho.edu>
Source record: 102045
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

ggs@my-deja.com wrote:

> There have been several posts and other information sources
> I have seen recently that indicate there are some problems
> with the new version of the ADMS software. There is a very
> good web page dedicated to the VX-1 VX-5 family of radios
> called the "Unofficial VX-1 Page" or something like that.
> If you do a web search on VX-1 you should find it. There is
> a lot more information and a lot less causticness there.
> The fellow who authors the page is quite nice and helpful.

Is this the web page you had in mind?

http://www.icongrp.com/~sllewd/

--
Richard Nielsen, N7UI

2684. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7ocf94$i84$1@nnrp1.deja.com>
Source record: 102046
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7ocb6d$as1$1@newshound.csrv.uidaho.edu>,
rnielsen@news.uidaho.edu (Richard Nielsen) wrote:
> ggs@my-deja.com wrote:
>
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> > I have seen recently that indicate there are some problems
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> > If you do a web search on VX-1 you should find it. There is
> > a lot more information and a lot less causticness there.
> > The fellow who authors the page is quite nice and helpful.
>
> Is this the web page you had in mind?
>

> http://www.icongrp.com/~sllewd/
>

Yes it is thank you very much. I had lost the URL and did
not have time to do a search. Now if our original poster
has not been driven off by sillyness he can find much of
the information he needs.

73 Jerry
> --
> Richard Nielsen, N7UI
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2685. IC38 WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Harv Shore <af006@lafn.org>
Message-ID: <7ocbs8$p8o$1@zook.lafn.org>
Source record: 102047

Want clean IC38. Send info direct to K6EXO
af006@lafn.org

2686. wantes Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Mark N Dumont <mark@ciainc.com>
Message-ID: <eNiq3.1997$ZV2.191582@typ12.nn.bcandid.com>
Source record: 102048

Wanted a Schematic fir a RF Concepts 2 meter Amp Model#RFC 2-317 30 watts in 170 watts out.

Need a Schematic or any info on this AMP for repair... Purchased at flee market..

Thanks

Mark

2687. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37A9BAC2.B833E518@flash.net>
Source record: 102049

Thank you Matt !!!
perhaps other dealers will chime in on there policies as well, if they differ from your own!

N5ISV

* No electrons were harmed, mutilated or killed in the creation or delivery of this message*

Matthew Williamson wrote:

> Hello all,
>
> Well, to be completely honest, I've never seen a new radio spend 6 months
> going back and forth, though I suppose it has happened at times. (There was
> the time about 10 years ago where I sent a used FT-757GX back seven times
> before it was fixed right, but we won't go there)
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> troubling is that about half the radios that we get back with a replacement
> request have been improperly modified for out of band use. If a guy wants to
> modify his radio, that's certainly within his rights, but it's not
> reasonable for a guy to botch a mod job and then request the radio be
> replaced, claiming it was DOA.
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> replace the radio they may decide not to when they find out the radio had
> been damaged during modification (and it's hard to blame them). In these
> cases, if the radio has already been replaced with a new one, what does the
> dealer do? They can either sell it for a used or "demo" radio at a discount,
> or they can package it all back up nicely and lie to the next customer and
> tell him it's new.
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> one, the losses from selling the repaired radios at a discount would cause
> serious financial problems. There simply is not enough margin in this
> industry to support that kind of service. If the margins were higher, we'd
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> for sale, like you do computers and power tools. As it is, there are no
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> purchase brands like Icom, Kenwood, and Yaesu, instead of Radio Shack, ADI
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> When we do replace a radio, we send it back to the manufacturer for
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> display model until this happens-we're still waiting for a VX-5R), or offer
> it as a "demo", with the full factory warranty, at a reduced price. One of
> our main concerns is that you get a radio that's new and "factory-sealed"
> -one that another guy hasn't fiddled with.
>
> -Matthew Williamson, N5VQT
> Web Whacker, Advertising Manager, and head Gopher
> Texas Towers
> http://www.texastowers.com
> (800) 272-3467
>
> ----------
> In article <4O8q3.1055$Tr1.2236@news.flash.net>, "Randy Biesel"
> <rrb5@flash.net> wrote:
>
> > Ok ,
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> > business with them again ?
> >
> > WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
> > customer service, or lack thereof.
> >
> > N5ISV
> >
> >
> > Matthew Williamson wrote in message ...
> >>Hello John,
> >>

> >>You forgot to mention that Yaesu has offered to pick your radio up and
> >>expedite the repair ASAP and return it to you at no cost.
> >>
> >>Your radio is 6 months old, and after that period of time it cannot be
> >>exchanged for a new one or refunded.
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> >>
> >>
> >>
> >>
> >>----------
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> >>> It doesn't transmit on 70cm FM.
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> >>> I will never buy a Yaesu again and never buy anything
> >>> from Texas Towers again.
> >>>
> >>> Texas Towers sales@texastowers.com
> >>> Yaesu yaesutech@worldnet.att.net
> >>> Yaesu yaesu@worldnet.att.net
> >>>
> >>>
> >>>
> >>
> >

2688. Ameritron AL-1500 v/s AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: bbwolf@my-deja.com
Message-ID: <7ocie9$l2h$1@nnrp1.deja.com>
Source record: 102050

Howdy folks,

Well, I'm ready to shed my trusty AL-80B for a legal limit amp. Only I'm having a devil of a time choosing between the AL-1500 and the AL-1200. On one hand, the AL-1500 provides full legal output with only 65 watts input. But the 8877 tube seems to be somewhat "delicate" as compared to the 3cx1200A7 tube. On the other hand, the AL-1200 has an extremely rugged tube, instant warm up and is less expensive but requires a full 100 watts to acheive full legal output. Please let me know what you think. All responses are greatly appreciated. Please feel free to e-mail with your reccomendations.

Thanks,
Rich

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2689. WTB SM230 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <7ocjkb$m1i$1@nnrp1.deja.com>
Source record: 102051

Want to purchase a Kenwood SM-230 scope. please e-mail with price,
condition, etc.

73
derf
ke4ros@hotail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2690. Re: Is the FT-100 Yaesu a good radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37A9C587.F38A95A7@ix.netcom.com>
Source record: 102052

DiGitaal_DiSrupTer wrote:

> I'm considering it over the ICOM 706 mkllg, but have been hearing about the
> Yaesu's unreliability. What do you think....(going to those who own one or
> have done more research then I)
>
> DD
>

I have had my FT-100 and ATAS-100 antenna system in a mobile installation for several months and have been very happy with the radio and antenna. I have not had any problems. I use it for mobile only operations and mainly on hf (I already have a 2/70 mobile). It has a great noise blanker which is a must for mobile work.

I don't think I would get one for a fixed station because the size is just too small for me for that type of use and because of the size there are not enough front panel controls so you have to bring up the menu functions more often.

But the size issue makes it ideal for mobile or portable operation.

I have not had any problems with the radio so far and use it almost every day.

73
Mark
AB0HJ

2691. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37A9C6A1.B5B6DE23@ix.netcom.com>
Source record: 102053

Matthew Williamson wrote:

> Hello John,
>
> You forgot to mention that Yaesu has offered to pick your radio up and
> expedite the repair ASAP and return it to you at no cost.
>
> Your radio is 6 months old, and after that period of time it cannot be
> exchanged for a new one or refunded.
>
> -Matthew Williamson, N5VQT
> Texas Towers
> (800) 272-3467
>

Thanks for the other side of the coin Matt.

Others please note that at least Matt was willing to put up his name, e-mail address, and call sign which is more than can be said for the gentleman making the complaint. Most of the time I don't pay any attention to such a post when the complainer did not have the fortitude to at least identify themselves. It shows they have something to hide or are just trying to cause trouble.

73
Mark
AB0HJ

2692. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: SixGunz <six@gunz.com>
Message-ID: <37a9bcb4.0@news.sac.bfp.net>
Source record: 102054
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For those of us that deal in english - here is a link that gives you the programming schematic for the ribs - tower electronics does have the 4 conductor plugs available for 8 bucks + shipping - they are molded plugs with molded cord attached - strip the wire for whatever conductor you want and you are in business -

http://www.icongrp.com/~sllewd/pcware.htm

also on this web site is free software that programs most yaesu radios- including vx-5 it works great - even better than the yaesu crap software full of bugs - and it is free -

http://www.icongrp.com/~sllewd/download.htm

I just got a VX-5 and I am waiting for my plugs in the mail- then i can pc program the radio - instead of waiting for yaesu to get off thier duff-I also ordered a few extra 4 cond plugs for wiring to external speakers - etc.

reply to : jam_herNOSPAM@excite.com (remove NOSPAM)

Vlaski Goran <Ingra-Beton@t-online.de> wrote in message news:37A8C19D.6299584F@t-online.de...
> Clint Bradford schrieb:
> > > I have the ADMS 1 programming kit that I use with my Yaesu FT51r. I
> > > recently purchased a Yaesu VX5r, and am looking for the ADMS 1E
> > > version of the software.
> >
> > Ham Radio Outlet has the complete package for about forty dollars. BUT
> > RT Systems can upgrade you for a lot less:
>
>
> There is also Freeware Software for the VX1R, VX5R, FT50,...
> for dos, linux and windows, some Sources are also available.
>
> The links you can find on my page.
>
> A circuit diagram from a 2$ interface you can find at
> http://www.hamradio.cz/rigs/scanners/R10/csr10.htm
>
>
> --
> --
> Goran Vlaski (Ingra-Beton@t-online.de)
> http://vlaski.virtualave.net/

> http://www2.crosswinds.net/frankfurt/~vlaski/
> --

2693. Re: Morse Code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <37A9BCA9.FAD84C0F@ibm.net>
Source record: 102055

Go here for some sound card programs.

There are also some devices that will plug in the speakre and read the code on a lcd screen. Not sure , but maybe MFJ has a modle that will do it.

There are several interface boxes that can be hooked between the radio and computer to do the conversion of cw and also some that do many modes such as rtty and packet.

2694. Sony 2001 Portable Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37A9F436.1E8B@ix.netcom.com>
Source record: 102056
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Want to hear SW, FM and HF SSB-CW while in your bedroom? Hear the final comments that people make when they think you're gone. This is it! Absolutely excellent condition $175 shipped. 73 Chris VE3NGW/W4 Florida

2695. FS: Radio Station and House

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: "David J. Shuman" <djshuman@mtu.edu>
Message-ID: <7ocinh$6l$6@campus1.mtu.edu>
Source record: 102057

You could own your own radio station. Have you ever been on the AIR? Now you could have your own radio station. You can promote new bands, play music or talk about news.

The house is nice too. It has a large living room. The picture window gives a panoramic view that is breath taking. There are many outdoor activities close by. It's 20 miles from a vary popular state park. Not far from town.

Radio Station:

FCC Licensed
WSPE 88.3 FM
85 foot steel radio tower
Transmitter
Control Panel
Microphone
Computer System (Automated Radio Station)

House Description:

Modern house as shown in the picture on the web page. Situated in the woods with a window view that overlooking several mountains. Mature 20 acres hardwood forest.

For more information:
http://www.mm.mtu.edu/~djshuman/house.html

2696. Re: What is SSB and CW? How works VOX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37A9CDD9.7C5AF270@ix.netcom.com>
Source record: 102058

nova wrote:

> The title say all.
> Thanks Nova

Hi Nova,

Please ignore the trolls.

SSB stands for Single Side Band also known as A3J which is the standard mode of voice modulation for most of the HF amateur bands these days. As pointed out by another user, it is better known as single side band suppressed carrier. Normal AM (Amplitude Modulation) is double sideband with carrier. SSB is much more efficient than standard double sideband with carrier as it concentrates most of the rf into the intelligence portion of the signal.

CW stands for Continuous Wave. If it is just a continuous RF carrier that has no other modulation and it is not switched on and off to send a message it is known as A0. However, it is most often used to designate the using of Morse code where the operator switches the carrier on and off using a key or keyer to form dots and dashes to talk to another operator. When it is used like this it is known as A1.

VOX - Stands for Voice Operated Transmit. This is a feature that lets radio operator switch from receive to transmit automatically when they start to talk into the microphone without having to press a button or flip a switch. The sound of their voice activates the transmitter.

Hope this helps

73
Mark
AB0HJ

2697. Re: Ford Ranger Fuel Pump Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37A9CFB0.63F3A5CA@ix.netcom.com>
Source record: 102059

Stephen Mitchell wrote:

> I just recently had the RFI filter installed for my Ford Ranger to eliminate
> the noise generated by the fuel pump. Unfortunately, it
> didn't work. Therefore, I thought I would ask the group if anyone
> had any ideas on how to reduce the noise. I've been able to
> determine that noise is definately coming through the antenna.
> Any ideas?
>
> Steve, N6TGK

Ouch!

I just got called by Ford telling me the filter they ordered is in and ready to be put in my Explorer. Did it help at all?

Seeing how it is coming into your rig through the antenna I would start by looking at it as trying to prevent it from being broadcast in the first place. The fuel pump is internal to the gas tank so that should provide some isolation of the rf. The power leads for it may be what is radiating the signal. Can you get to them very close to where they come out of the gas tank and put some of those snap around ferrite suppressers on them? I am talking about the ones that come some computer or phone equipment.

73
Mark
AB0HJ

2698. FS:MT1000 UHF 99ch.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37A9D84A.143D82DA@postoffice.pacbell.net>
Source record: 102060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good shape and has the lcd top display plus the DTMF front.Frequency split is 438 to 470 mhz.Includes radio,antenna,belt clip,good battery with 99 date code and drop in rapid charger.$350 includes shipping by priority mail. Thanks Al

2699. Re: KENWOOD TM-V7A DIED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: spabish <spabish@my-deja.com>
Message-ID: <7ocpaj$qi9$1@nnrp1.deja.com>
Source record: 102061

In article <37A8F277.7856AD06@toltbbs.com>,
Jeremy Hopkins <jhopkins@toltbbs.com> wrote:
> i would check the front panel contacts to make sure they are clean.
> did you tyr to reset the radio ?
> if you need any info i have access to a service manual.(i can't /wont
> make copies)email me privatly

You can also download a copy of the manual from the Kenwood web site.

Scott - N2GNT

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2700. Re: wantes Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <8Qkq3.187$yF4.271@news.flash.net>
Source record: 102062

You can always check with Kantronics, who manufactured the RF Concepts line
for several years. Their phone number is (913) 842-7745.

Hope this helps.

-Matthew, N5VQT
Texas Towers
(800) 272-3467
http://www.texastowers.com

In article <eNiq3.1997$ZV2.191582@typ12.nn.bcandid.com>, "Mark N Dumont"
<mark@ciainc.com> wrote:

> Wanted a Schematic fir a RF Concepts 2 meter Amp Model#RFC 2-317 30 watts
> in 170 watts out.
>
> Need a Schematic or any info on this AMP for repair... Purchased at flee
> market..
>
> Thanks
>
> Mark
>
>
>
>

2701. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Ron Rossi <rrossi@btvlabvm.vnet>
Message-ID: <37A9DD5B.41C6@btvlabvm.vnet>
Source record: 102063

Tom,

Don't be shaken about being confused how to hook up the amplifier. The ham that mentioned the footswtich is not way out to lunch though. That is an option. We have done that at field day whne the T/R relay quit in a TS-830 (actually just used a piece of hooup wire to gnd). What you need to do is connect the the transmit relay from the rig to the relay input on the amp. The footswitch the other ham suggested takes the place of the relay in the rig. The relay in the rig is keyed from PTT. I am not 100% sure, but most amplifiers expect to see the relay input grounded to activate it (some, notably the Collins 30L-1 have significant voltages at that pin however) Connect the normally open relay contact from the 940 to the amplifier relay input. Connect the common from that same relay output to the shield of the amp relay input.

You do not NEED to hook up the ALC line. The ALC (auto level control) is a voltage fed back from the amplifier to the radio to limit the drive to the amp when a predetermined limit is reached. The problem is the voltage that is returned and which is expected varies between amplifier and rig designs. Bottom line is that if you feed a linear and unclipped signal into the amp and follow the tuning instructions you will be all set.

--
73 de KK1L...ron (kk1l@arrl.net) <><
Ron Rossi H/P SRAM Engineering -- IBM Microelectronics
QTH: Jericho, Vermont
My page: http://www.qsl.net/kk1l

--
73 de KK1L...ron (kk1l@arrl.net) <><
Ron Rossi H/P SRAM Engineering -- IBM Microelectronics
QTH: Jericho, Vermont
My page: http://www.qsl.net/kk1l

2702. FA: Kenwood TS-950S/SM-230 Technical Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37A9E290.5614132D@my-deja.com>
Source record: 102064

This is a 63 page detailed Kenwood manual of Techical Information on the TS-950S and the SM-230.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142492749

2703. Re: Morse Code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <37A9E7DF.6B1B@erols.com>
Source record: 102065

TT Bird,

The AEA line of packet intefaces, specifically the MBX 232, will decode CW for you. There are also morse readier that have been built and sold by others. You should be aware of these facts before you go off and buy one.

Morse is not really amenable to computeized decoding except at very slow speeds because it is almost never machine sent! Yes, you can copy ARRL practice sessions pretty well but normal conversations are too variable in their sending speed! And you can invest some time and energy and learn to copy it on you rown for less than you'd pay for the hardware!

73

2704. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990805161705.05013.00000539@ng-ce1.aol.com>
Source record: 102066

I'll tell you who. It is the same guy who had the Web site with the FT-100 mods and also
a Banner for "TEXAS TOWERS". He posted that he liked the radio and it failed twice and after the 2nd time being back from Yaesu i think it failed again and he said forget it. He then tried to get his $ from Texas Towers and Yaesu.
I think he is consulting a lawyer at this time but I am not his buddy. I have to agree with him that after all the negative press on the "ONELIST" (Web page with guys saying thir radios are dying everyday and comparing serial # and turnaround time from Yaesu) . This Guy has a good attitude
and supported Yaesu and Texas Towers.
Now if you go to his Web page he has pulled down the Mod sheet for the FT-100 and Pulled off the Banner for Texas Towers.
He has no other banners on his site so it was pretty easy to figure out who it is.
I support this guys efforts to get his hard earned $ back. There is no excuse for all the FT-100 failures. I knew three guys who got their $ back from HRO (I was shocked also) I figured they were wasting thier time but They got $ back.
Go figure.
73's TIM

2705. 4sale RCA 8122

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Arvid Holest&#65533;l <la8ow@c2i.net>
Message-ID: <ZJmq3.1935$HH3.133450@juliett.dax.net>
Source record: 102067

I have some 8122 RCA brand new in the box
for sale. Asking $ 199 pr. tube

2706. Re: Morse Code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <37a9e49c.11149818@news.ukonline.co.uk>
Source record: 102068

On Thu, 05 Aug 1999 11:15:15 GMT, ttbird@mindspring.com (TT Bird)
wrote:

>
>I have the Kenwood TS-530s and want to know is there a product on the
>market that will allow me to decode and read cw as words either on my

Have a look at an MFJ 1278 - does CW send and receive. plus about 8
other modes including packet and rtty - you should pick up a
secondhand one at a reasonable price...

Paul

>computer or as a stand alone unit? I have found units that will send
>type from a keyboard as cw but not the other way.
>
>
>ttbird@mindspring.com

Paul Richards

2707. Re: Regulated DC Pwr Supply LM317k

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7ocudcfir1@news1.fast.net>
Source record: 102069

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I don't have the detailed information at my fingertips, but I'm sure
that
it's available in the datashee/appnotes at Http://www.national.com

- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

Joseph Fenn <jfenn@lava.net> wrote in message
news:7oajl3$lna$1@mochi.lava.net...
> I once years ago built a regulated dc pwr supply using an lm317k
> that produced a 1.5v to 30v regulated dc outpt voltage. Thats no
> big deal, but by thrrowing one toggle switch it became a
> constant current output device. I cant remember how I did that
> but would like to build another one exactly the same and dont have
> a schematic to do it. Somehow I remember that the switch tricked
> the lm317k into being a constant current device instead of a
> reglated voltage device. Seems in back of my mind that the
> output was taken off a different termingal (the one going to gnd)
> or "sense" trmnl of the ls317k. Can anybody refresh my memory
> on this as it made an ideal nicad charger (by using constant
> current feature) and or throwing the switch the opposite way
> when constant voltage was preferred.
> Joe/KH6JF
>
>
>
>
> --
> ************************************
> * jfenn@lava.net *
> * Ham KH6JF (since '37) *
> * MARS (AARS) ABM6JF (since '40) *
```

> * WW2 Vet ARMY SIGNAL CORPS *
> **********
>
>
>
-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBN6n8Wpe+N6+q84HiEQI1awCfYILIUbuUyUUr/tqxBscfsnL3rNsAn09o
q5NZYSbspMcP9YASC1XHT3Pq
=xF6a
-----END PGP SIGNATURE-----

2708. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <H6nq3.297$yF4.766@news.flash.net>
Source record: 102070

The only banner ad Texas Towers runs is with http://www.wm7d.net. His name is Mark, not John. The banner ad is still there, and last I heard, Mark is tickled pink with his FT-100.

-Matthew Williamson, N5VQT
Texas Towers
(800) 272-3467

In article <19990805161705.05013.00000539@ng-ce1.aol.com>, dlr18sh@aol.com (DLR18SH) wrote:

> I'll tell you who. It is the same guy who had the Web site with the FT-100 mods
> and also
> a Banner for "TEXAS TOWERS". He posted that he liked the radio and it failed
> twice and after the 2nd time being back from Yaesu i think it failed again and
> he said forget it. He then tried to get his $ from Texas Towers and Yaesu.
> I think he is consulting a lawyer at this time but I am not his buddy. I have
> to agree with him that after all the negative press on the "ONELIST" (Web page
> with guys saying thir radios are dying everyday and comparing serial # and
> turnaround time from Yaesu) . This Guy has a good attitude
> and supported Yaesu and Texas Towers.
> Now if you go to his Web page he has pulled down the Mod sheet for the FT-100
> and Pulled off the Banner for Texas Towers.
> He has no other banners on his site so it was pretty easy to figure out who it
> is.
> I support this guys efforts to get his hard earned $ back. There is no excuse
> for all the FT-100 failures. I knew three guys who got their $ back from HRO (I
> was shocked also) I figured they were wasting thier time but They got $ back.
> Go figure.
> 73's TIM

2709. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: dale brown <dgbrown@wcnet.net>
Message-ID: <37AA07AB.561A@wcnet.net>
Source record: 102071

Matthew Williamson wrote:
>
> The only banner ad Texas Towers runs is with http://www.wm7d.net. His name
> is Mark, not John. The banner ad is still there, and last I heard, Mark is
> tickled pink with his FT-100.
>
> -Matthew Williamson, N5VQT
> Texas Towers
> (800) 272-3467
>
> ----------
> In article <19990805161705.05013.00000539@ng-ce1.aol.com>, dlr18sh@aol.com
> (DLR18SH) wrote:
>
> > I'll tell you who. It is the same guy who had the Web site with the FT-100
> mods
> > and also
> > a Banner for "TEXAS TOWERS". He posted that he liked the radio and it failed
> > twice and after the 2nd time being back from Yaesu i think it failed again and
> > he said forget it. He then tried to get his $ from Texas Towers and Yaesu.
> > I think he is consulting a lawyer at this time but I am not his buddy. I have
> > to agree with him that after all the negative press on the "ONELIST" (Web page
> > with guys saying thir radios are dying everyday and comparing serial # and
> > turnaround time from Yaesu) . This Guy has a good attitude
> > and supported Yaesu and Texas Towers.
> > Now if you go to his Web page he has pulled down the Mod sheet for the FT-100
> > and Pulled off the Banner for Texas Towers.
> > He has no other banners on his site so it was pretty easy to figure out who it
> > is.
> > I support this guys efforts to get his hard earned $ back. There is no excuse
> > for all the FT-100 failures. I knew three guys who got their $ back from HRO
> (I
> > was shocked also) I figured they were wasting thier time but They got $ back.
> > Go figure.
> > 73's TIM
Touche!....Dale KC2PZ

2710. Re: Icom 701 - Need Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: W4UDX <crs@qx.net>
Message-ID: <37AA0940.1634@qx.net>
Source record: 102072

Shawn wrote:
>
> One of my neighbors who is now widowed asked me to find out what she can get
> as a fair price for her late husbands Icom 701 (appears to be in good
> condition although I haven't tested it). Any help is appreciated - 73
>
> Shawn N3CGT@qsl.net

$300 if it includes matching PS-701 supply.....W4UDX

2711. Re: Morse Code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: upandatum <upandatum@webhart.net>
Message-ID: <E4oq3.152$MW1.432555@NewsRead.Toronto.iSTAR.net>
Source record: 102073

Bruce is dead right , I might add that you should learning Morse first
before relying on those units.

I use the AEA MBX232 for Morse at about 85 wpm but in reality, that's just
like continuous packet. The problem is that you can't type that quick so the
conversation lacks any flow. Around 20 WPM though it really is nice to be
able to see the mistakes the unit puts up on the screen. If you can hear it,
register it and then see it, you'll learn it quicker BUT, you must learn it
to start the ball rolling. How else can you recognise a mistake? There's a
big difference between six and sex if you get my point (:-))))

David

Bruce Muscolino <w6toy@erols.com> wrote in message
news:37A9E7DF.6B1B@erols.com...
> TT Bird,
>
> The AEA line of packet intefaces, specifically the MBX 232, will decode
> CW for you. There are also morse readier that have been built and sold
> by others. You should be aware of these facts before you go off and buy
> one.
>
> Morse is not really amenable to computeized decoding except at very slow
> speeds because it is almost never machine sent! Yes, you can copy ARRL
> practice sessions pretty well but normal conversations are too variable
> in their sending speed! And you can invest some time and energy and
> learn to copy it on you rown for less than you'd pay for the hardware!
>
> 73

2712. Re: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37aa0e84.2444127@news.tiac.net>
Source record: 102074

As I replied previously, I should be committed before I pay more for
the 4 coils than I paid for the GDO. They are out there !!
73, Dick, W1KSZ

On Wed, 4 Aug 1999 21:25:03 -0500, "Crazy George" <munsch@ibm.net>
wrote:

>Hey, Dick,
>Good evening. We went through this a few months back, someone even offered
>to tool up and make some, but it turns out that they are still available
>from Millen. Sort through the old posts using Deja News to find the
>information. They are expensive, however. Good luck & 73
>W5VPQ
>
>--
>Crazy George
>
>

2713. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7od7dn$54o$1@nnrp1.deja.com>
Source record: 102075

In article <7oc554$a7o$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> 100 CABLES Clint!!!!! Are you the same Clint who
> claims he is not trying to develop a ADMS clone?
> I guess this blows your cover. Why would anyone
> need 100 cables unless he was:

Dear, poor ignorant Gerry:

If I had 100 proven, solid, well-made ADMS-compatible cables, I would sell them at my cost, plus no more than $2.00US, plus $3.25 for 2-day shipping to anyone who needed one. (Foreign orders will need to ship differently - and that postage charge would change accordingly.)

>>Planning on cloning some disks...making your own program...

I would never participate in the illegal distribution of anyone's software products. I have never been involved in the creation of any software program for programming anyone's radios.

I would simply be providing a service to the amateur radio community by providing such cables. No real profit-making to speak of. Nothing sinister. Nothing underhanded.

Sorry you have so much problems with my very public online presence, Gerry. I siggest you get a life for yourself, and stop searching for my name in the newsgroups.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2714. FA: Radio/Electronics Reference Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37AA186F.5D5A9B16@my-deja.com>
Source record: 102076

Two Radio/Electronics reference books in near mint condition:

Terman, Electronic and Radio Engineering, 4th Edition

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142593010

Henney, Radio Engineering Handbook, 5th Edition

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142596974

2715. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: "Mark A. Downing" <mdowning@stratasource.com>
Message-ID: <37AA1BFD.4018FBC5@stratasource.com>
Source record: 102077

> Matthew Williamson wrote:
> >
> > The only banner ad Texas Towers runs is with http://www.wm7d.net. His name
> > is Mark, not John. The banner ad is still there, and last I heard, Mark is
> > tickled pink with his FT-100.
> >
> > -Matthew Williamson, N5VQT
> > Texas Towers
> > (800) 272-3467

I'll admit it... I have the Texas Towers banner on my web site, and I
LOVE my FT100. Oh, and MY name is Mark. Never had a problem with my
FT100, and I would more than happy to have another!

--Mark Downing, WM7D
http://www.wm7d.net/

2716. Re: FS: NEW COLLINS RACK PANELS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <37AA0F55.D9778563@arrl.net>
Source record: 102078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Tony-

Are they still available? If they are, I'll take them both.

Alan, W3BV

Tony Hirsch wrote:

> FS: Two(2) NEW nineteen inch rack panels for Collins "S" Line; the
> cutouts fit 75S, 32S etc....NOT fer speakers, 312B etc...
> Asking $175 each, $300.00 fer da pair. And, I'll ship UPS Grnd
> CONUS.....reply via email, pls thirsch@netwalk.com
> Tnx 73 de W8RSH tony

2717. Re: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: rhughes@goodnet.com
Message-ID: <37ac1d17.119787820@news.goodnet.com>
Source record: 102079

On the same subject, is anyone interested in a Millen 90651 GDO in apparently perfect condition? Has original plastic case and manual. I am helping with an estate sale. I don't know what they are worth today. I have seen prices all the way up to $200. I would say this one is as good as they come. Send me an e-mail if interested.

Dick Hughes - W6CCD

On Wed, 4 Aug 1999 21:25:03 -0500, "Crazy George" <munsch@ibm.net> wrote:

>Hey, Dick,
>Good evening. We went through this a few months back, someone even offered
>to tool up and make some, but it turns out that they are still available
>from Millen. Sort through the old posts using Deja News to find the
>information. They are expensive, however. Good luck & 73
>W5VPQ

2718. Need channel elements for Motorola Motrac repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37AA21B6.D5DC1295@yahoo.com>
Source record: 102080
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi, I have a Motorola MOTRAC UHF repeater -- currently on
462/467. What will it take to get this repeater on 441/446
aside from channel elements or crystals? Will this thing even
tune into the ham bands? I'm told it will -- how difficult
to retune? What is expected sensitivity. It's a 12W PA, with
an outboard 60W tube amp. Seems very rugged/heavy duty.

Want to buy the channel elements.

thanks,
Joe

2719. FT50 transmiting on inverted/shift repeater! help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7od83v$7cq$1@news.quebectel.com>
Source record: 102081

hi all,thanks for helping.
we have a repeater here on the 2 meter band .it work on 147.980 in -600 khz
,how do i program to transmit in inverse then normal procedure ?

thanks ,helping hand!!!!!!

Gervais
ve2ckn@rac.ca

2720. Re: FS: Icom PS-15 Power Supply 13.8V at 20 Amps $89+ shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37AA28D3.3E09BA39@erols.com>
Source record: 102082
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Also works great with the new IC-706 MkIIG.

2721. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: TLNixon@revealed.net
Message-ID: <37aa1c81.72200856@news.revealed.net>
Source record: 102083
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Take the mic cable and all to a computer cabling outfit, a 2 way radio shop, or anyone who installs telephone equipment and ask them to please crimp on a new connector.

Terry-WB0VQP

On Thu, 05 Aug 1999 21:21:09 GMT, no.junk.mail@thank.you (Walt Davidson) wrote:

>On Thu, 05 Aug 1999 10:34:55 GMT, sabbatai_zvi@hotmail.com (Elite
>Tubes) wrote:
>
>>Is there some tool to replace that punched on connector or does anyone
>>have any tips on repairing it?
>
>There is a special tool. However, it's probably cheaper and easier
>just to buy a replacement cable, complete with plug, from a Radio
>Shack or computer store.
>
>>If I have to buy a $75-79 replacement mic for this $199 radio after 6
>>months I will say "NEVER AGAIN" to Kenmore!
>
>Kenmore?
>
>BTW, there is no escape ... Icom use a similar plug on their IC706
>mic!
>
>73 de G3NYY
>
>--
>Walt Davidson Email: walt@ surf-zone.co.uk

2722. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: SixGunz <six@gunz.com>
Message-ID: <37aa3225.0@news.sac.bfp.net>
Source record: 102084
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Those pesky plugs are the industry standard in the commercial radio business and have rarely been a problem -
If it is an RJ11 - 6 pin conductor you can buy a 6 pin crimper for about 20 -30 bucks (buy a nice one) and you can get the plastic pieces fir about 2 cents each.
You make note of the wire sequence (1-6) and cut the old one off - insert the line into the stripper into the deisgnated stripper - measures length - and strip - insert the wires into the plastic plug - crimp it and you have a new plug-

I would never want to go back to the old mic plugs - they take way too long when broken - i can recrimp a new plug in under a minute -
if they are an 8 pin plug - get an 8 pin crimper - most mics are standard at 6 pins

Elite Tubes <sabbatai_zvi@hotmail.com> wrote in message news:37a96830.1485693@news.earthlink.net...
> Speaking of Kenwood Mics, does ANYONE have any idea how to repair that
> stupid modular, punched on connector that Kenwood so brilliantly chose
> to use on the mic for the TM-261A and similar VHF rigs?
>
> The silly punched on clear plastic connector looks like something on a
> throw-away telephone, but no, THEY used it on the $75.00 microphone!
>
> Now of course after a few months of use, mine is falling apart.
>
> Is there some tool to replace that punched on connector or does anyone
> have any tips on repairing it?
>
> If I have to buy a $75-79 replacement mic for this $199 radio after 6
> months I will say "NEVER AGAIN" to Kenmore!
>
>
> On Thu, 29 Jul 1999 17:11:09 GMT, DontDoIt@ImNotHere.com (Neil) wrote:
>
> >(This is provided as a public service, and NOT as a way to make
> >money...)
> >
> >I have in my posession a tool that is positively brilliant at
> >loosening/removing/tightening those annoying circular "nuts" that
> >you'll find on various Kenwood rigs. Yes, you know the ones I mean,
> >the ones that no amount of coaxing with the tip of a screwdriver will
> >budge.

> >
> >Why on earth would you want to remove this nut, you ask? Well for
> >most of the affected Kenwood rigs, it's the ONLY way to get to things
> >like digital front panels, lithium batteries, and so on.
> >
> >You can see a photo of the tool at:
> >
> >http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
> >
> >So here's the deal:
> >
> >1. Send me a postal money order (no cash or checks please) for the
> >amount of $37.50. This covers the cost of my packaging and shipping
> >the tool ($17.50), plus a refundable deposit of $20.
> >
> >2. I then ship the tool to you via UPS ground. If you want it faster,
> >email or call me and I'll tell you the cost.
> >
> >3. You use the tool (totally at YOUR risk!!!) to open your radio, do
> >your work, then use the tool to close it up. PLEASE DON'T BREAK OR
> >ABUSE THE TOOL!
> >
> >4. Using the same box I sent it to you in, you send the tool back to
> >me, via whatever method you choose.
> >
> >5. When I receive the tool back undamaged, I send you a check for $20,
> >thereby refunding your deposit.
> >
> >Your net cost is therefore just $17.50. That's about 1/4 of what any
> >Kenwood service facility will charge you, and you get to control what
> >happens.
> >
> >PLEASE DON'T USE THIS AS AN OPPORTUNITY TO BUY THIS TOOL. I can tell
> >you where to get your own, please return mine.
> >
> >If you want further info about any of this, just contact me as shown
> >below.
> >
> >Thanks, and best regards all!
> >
> >Neil Rosenberg
> >60 Plain Road
> >Hollis, NH 03049
> >(603) 465-2788
> >NeilR@innermedia.com
> >
> >Disclaimer:
> >
> >I make absolutely NO warranty as to the applicability, performance, or
> >safety involved in using the tool I send to you. If you damage your

> >rig, or yourself, that is totally your responsibility. If you void
> >your warranty, that's also your problem. THINK BEFORE YOU ACT!
> >
> >If the tool is not as I described it, if you chicken out, or if it
> >doesn't fit your rig, contact me, and I'll refund your entire price
> >(less my UPS cost) as soon as the tool is returned to me undamaged.
> >In other words, treat me fairly, and I'll return the same.
> >
> >Neil, N1DMA
> >
>
>

2723. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A8C19D.6299584F@t-online.de>
Source record: 102208
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Clint Bradford schrieb:
> > I have the ADMS 1 programming kit that I use with my Yaesu FT51r. I
> > recently purchased a Yaesu VX5r, and am looking for the ADMS 1E
> > version of the software.
>
> Ham Radio Outlet has the complete package for about forty dollars. BUT
> RT Systems can upgrade you for a lot less:

There is also Freeware Software for the VX1R, VX5R, FT50,...
for dos, linux and windows, some Sources are also available.

The links you can find on my page.

A circuit diagram from a 2$ interface you can find at
http://www.hamradio.cz/rigs/scanners/R10/csr10.htm

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2724. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A8C17B.717BA104@t-online.de>
Source record: 102209

Clint Bradford schrieb:
>
> In article <933023202.22786.1.pluto.c3adf61b@news.demon.nl>,
> "andre" <magic@cuci.nl> wrote:
> > Looking for ADMS 1D software Free plaese !!!
>
> ADMS is a commercial, copyrighted program, Andre. If you receive a copy
> "free," it is an illegal copy ... and it might be tampered with, too.

There is also Freeware Software for the VX1R, VX5R, FT50,...
for dos, linux and windows, some Sources are also available.

The links you can find on my page.

A circuit diagram from a 2$ interface you can find at
http://www.hamradio.cz/rigs/scanners/R10/csr10.htm

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2725. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A8C1C1.A1C78521@t-online.de>
Source record: 102210

Clint Bradford schrieb:
> > I am looking for the ADMS 1D software version.
>
> Call Ham Radio Outlet and see if they have any of these left...or try
> the author's site at:
>
> http://www.rtsars.com

There is also Freeware Software for the VX1R, VX5R, FT50,...
for dos, linux and windows, some Sources are also available.

The links you can find on my page.

A circuit diagram from a 2$ interface you can find at
http://www.hamradio.cz/rigs/scanners/R10/csr10.htm

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2726. Re: ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A8C1E5.4DF9D401@t-online.de>
Source record: 102211

Clint Bradford schrieb:
> > Does the cable come with the AD1SME software for the VX-5R or is this
> > something "extra" to pay for?
>
> Nope - the cable comes with the ~$40.00 package from RT Systems.

There is also Freeware Software for the VX1R, VX5R, FT50,...
for dos, linux and windows, some Sources are also available.

The links you can find on my page.

A circuit diagram from a 2$ interface you can find at
http://www.hamradio.cz/rigs/scanners/R10/csr10.htm

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2727. Re: ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7oalip$9bj$1@nnrp1.deja.com>
Source record: 102212

In article <37A8C1E5.4DF9D401@t-online.de>,
Vlaski Goran <Ingra-Beton@t-online.de> wrote:

> A circuit diagram from a 2$ interface you can find at...

You're kidding, right? We're supposed to take it for granted that that
circuit will work with our Yaesu HTs?

Got any references in the English language?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2728. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7oalog$9dv$1@nnrp1.deja.com>
Source record: 102213

In article <37A8C1C1.A1C78521@t-online.de>,
Vlaski Goran <Ingra-Beton@t-online.de> wrote:

> There is also Freeware Software...

Thank you.

I directly answered the gentleman's question. I believe he is after
stable, proven, Yaesu-endorsed programming software for a Yaesu HT.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2729. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7oalvh$9n4$1@nnrp1.deja.com>
Source record: 102214
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7oadtc$3tr$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

C'mon, Gerry. There's room enough on the Internet for the both of us. I'll drop my insistence that you apologize for your lies of the past, if you simply start addressing ISSUES as they come up, and stop your psychotic "anti-Clint" behavior.

OK?

That's more than fair, Gerry....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2730. KENWOOD TM-V7A DIED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Lee Bengston <MrLee@mciworld.com>
Message-ID: <37A8E767.80489588@mciworld.com>
Source record: 102215

I just had a Kenwood TM-V7A dual band mobile rig die on me this week. Only 14 months old, conveniently 2 months out of warranty. Just tried to turn it on, and nothing. All fuses are good and I can measure correct power all the way to the PC board. Anyone else out there ever have trouble with a TM-V7A?

Lee
KD5DAT

2731. Re: ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A8E963.A1D5DC23@t-online.de>
Source record: 102216

Clint Bradford schrieb:
>
> In article <37A8C1E5.4DF9D401@t-online.de>,
> Vlaski Goran <Ingra-Beton@t-online.de> wrote:
>
> > A circuit diagram from a 2$ interface you can find at...
>
> You're kidding, right? We're supposed to take it for granted that that
> circuit will work with our Yaesu HTs?

Yes, yes, it will, it is also on the Japan ICOM web site.
The ICOM engeneers are not so good as RT Systems, but
it will work.

And even this will work:

http://www.hamradio.cz/rigs/novaradia/icom/ic-q7/iface.gif

Can you belive it, only 2 transistors, 4 resistors and
2 diodes, you can make it in 5 minutes.

> Got any references in the English language?

I don't thing that for such simple circuits you need
some detailed explanations.

It is just a simple TTL<->RS232 level converter, they
are described in any electronic book.

If you don't trust ICOM or other HAMS, you can look at:

http://www.icongrp.com/~sllewd/pcware.htm

for the circuit diagramm from the original ADMS 1D/2D
cable, with english reference. I have checked it with
my Original cable from RT Systems, the circuit diagram
is OK.

This will cost a little bit more, maybe 4,00 USD and
you will need about 15 minutes to assemble it.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2732. FT-50 Programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Tom D <kc2aok@bellatlantic.net>
Message-ID: <uT5q3.727$wC.103054@typhoon1.gnilink.net>
Source record: 102217

Does anyone have one they want to sell or know where to get the schematics
to make one from? thanks for reading
Tom

2733. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A8EAAF.EE67F09E@t-online.de>
Source record: 102218

Clint Bradford schrieb:
>
> In article <37A8C1C1.A1C78521@t-online.de>,
> Vlaski Goran <Ingra-Beton@t-online.de> wrote:
>
> > There is also Freeware Software...
>
> Thank you.
>
> I directly answered the gentleman's question. I believe he is after
> stable, proven, Yaesu-endorsed programming software for a Yaesu HT.

OK.

I don't thing he has anything against it, that I have
told him that also other Software exists, he can test
everything and then chose, it is free after all.

And some freeware programms do have some futures that
the ADMS does not have, and the ADMS has some stuff
the Freeware programms don't have, logical.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2734. Re: FT-50 Programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A8EDDE.8F44BF16@t-online.de>
Source record: 102219

Tom D schrieb:
>
> Does anyone have one they want to sell or know where to get the schematics
> to make one from? thanks for reading

You can get one directly from the source, at
http://www.rtsars.com/ complete with "stable, proven,
Yaesu-endorsed programming software for a Yaesu HT"
for about 40,00 USD

Or you can make one for about 4,00 USD, the original
circuit diagram and explanations, partlists, pictures,
all in fine english language you can find at:

http://www.icongrp.com/~sllewd/pcware.htm

You can find a lot of amateur, nonproffessional
Freeware software on my pages, without limitations
for Frequency entering, Software mods included, ...
Software for Linux, DOS and Windows, some sources
are also public.

If you need any assistance for contacting
RT Systems, please contact Mr. Clint Bradford,
he can point you to Free telephone Nummbers to
call RT Systems free of charge.

Hope this helps.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2735. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: w3ayt@arrl.net
Message-ID: <37a8e954.259463331@netnews.att.net>
Source record: 102220

and you passed your ham ticket?

On Wed, 4 Aug 1999 20:24:46 -0400, "tom" <tsokol@injersey.com> wrote:

>I bought an SB-200 a few months ago and am in the process of installing some
>Harbach mods (soft key, soft start, etc.) When the mods are finished I will
>be hooking the amp up to my Kenwood TS-940S. This will be my first
>experience with an amp, and I'm a little confused about the proper
>connections to be made. (The 940S manual has instructions specifically for
>their own linear, and the diagram of the REMOTE pinout is unclear to me.)
>
>The SB-200 has an ALC out jack. I assume, from what I can see, that the
>center conductor of this jack goes to PIN 6 of the 940, and the outer
>conductor (ground) goes to PIN 2. Correct?
>
>The SB-200 has an ANT RELAY jack. I'm not quite sure which pins I should
>connect this to. (The guy I bought the amp from said to just use a foot
>switch and press it simultaneously as I key the mic!!!!)
>
>Any help from 940S owners who have connected their rigs to the SB-200 (or
>other non-Kenwood amps) would be appreciated.
>
>Tom
>N2LDE
>
>

2736. Re: Need Dual Band Mobile Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: "Chris A. Hunter" <hunterca@usit.net>
Message-ID: <Tt7q3.1077$zJ1.171681@news1.usit.net>
Source record: 102221

You might want to consider a Alinco DR-610TQ. I bought one a few months ago, and I am very satisfied with it. It has all of the bells and whistles that I need and then some.

Chris KF4UDA

2737. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7ob8c9lul1@nnrp1.deja.com>
Source record: 102222

In article <37A8EAAF.EE67F09E@t-online.de>,
Vlaski Goran <Ingra-Beton@t-online.de> wrote:

> I don't thing he has anything against it, that I have
> told him that also other Software exists, he can test
> everything and then chose, it is free after all.

It would be nice to get one's hands on about 100 programming
cables...not everyone who is interested in programming necessarily is
adept at soldering....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2738. Re: WTB: batteries for handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7ob8iv$m0r$1@nnrp1.deja.com>
Source record: 102223
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,rec.ham-radio

In article <37A88305.87F85C09@slip.net>,
overa@slip.net wrote:
> Need batteries for:

Maha Communicatins makes excellent NiCd and NiMH replacements for many
models:

http://www.maha-comm.com/

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2739. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <4O8q3.1055$Tr1.2236@news.flash.net>
Source record: 102224

Ok ,
I will admit 6 months is a long time for anyone to be asking for a
refund. But what if it takes 6 months to get in and back from the
manufacturer several times and It still is not working as it should?

What is the position of the dealer.. Does he say " Too bad.. it's past our
warranty period. Call the factory?" or does he provide a SERVICE and
assists the buyer as long as he can (within reason) to make sure he does
business with them again ?

WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
customer service, or lack thereof.

N5ISV

Matthew Williamson wrote in message ...
>Hello John,
>
>You forgot to mention that Yaesu has offered to pick your radio up and
>expedite the repair ASAP and return it to you at no cost.
>
>Your radio is 6 months old, and after that period of time it cannot be
>exchanged for a new one or refunded.
>
>
>-Matthew Williamson, N5VQT
> Texas Towers
> (800) 272-3467
>
>
>
>
>----------
>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
><nospam@nospam.net> wrote:
>
>
>> I got a bad Yaesu FT-100 from Texas Towers.
>> It doesn't transmit on 70cm FM.
>> I sent it to Yaesu twice and they still can't fix it
>> and Texas Towers will not refund my money!
>> I will never buy a Yaesu again and never buy anything
>> from Texas Towers again.
>>
>> Texas Towers sales@texastowers.com

>> Yaesu yaesutech@worldnet.att.net
>> Yaesu yaesu@worldnet.att.net
>>
>>
>>

2740. WTB: A few Icom F40LT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: * <radio@oco.net>
Message-ID: <7ob5sb$7n7$1@remarQ.com>
Source record: 102225
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking to buy 2 to 4 Icom F40LT's, 430-470mhz, 96 channel, with keypad. Would also like the voice scrambling cards.

Should be in great functional/cosmetic condition and include programming software and cable. I will also consider less than great cosmetically as long as perfect functionally.

- thanks

2741. Re: Is the FT-100 Yaesu a good radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37A91ED8.56A9F963@erols.com>
Source record: 102226

I have the original 706 and have recently purchased the FT100. The FT100 is a much better radio. The receiver is substantially better, and more importantly the menu system works much more logically. I understand that the 706 MKIIg has numerous improvements over the original, but the FT100 still got my vote after I scoped them both out at Dayton.

73, de Rich

2742. Problem with IC2100 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Mark Austin <maustin16@excite.com>
Message-ID: <37A921D1.F4AC653B@excite.com>
Source record: 102227

Hello,

I'm having a problem accessing the autopatch and signal strength functions on the local repeater. The keypad on my mic doesn't seem to want to work when the PTT button is depressed. If the PTT button isn't pushed, it operates just fine. Hoping that I can find some help here before I have to call the company I bought it from and have them send me another one. And no, the 16 key lock isn't enabled.

ICOM 2100h 2m mobile transceiver with ICOM HM98S microphone

Thanks in advance,

Mark Austin KC8LBS
Chassell, MI

2743. Re: What is SSB and CW? How works VOX?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <37A93034.1BAF9FE9@home.com>
Source record: 102228

Hi,
Really SSBSC is correct term for SSB. Single sideband supressed
carrier. (A3j) CW is A0, if chopped by code like Morse code it is A1.
I hope I am right on this.
73,
Tony, VE6CGX

nova wrote:
>
> The title say all.
> Thanks Nova

2744. Re: Ford Ranger Fuel Pump Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <37A930AE.B391A277@home.com>
Source record: 102229

Hi,
Can your reposition the antenna?
Worth tying even if temporarily.
Tony

Stephen Mitchell wrote:
>
> I just recently had the RFI filter installed for my Ford Ranger to eliminate
> the noise generated by the fuel pump. Unfortunately, it
> didn't work. Therefore, I thought I would ask the group if anyone
> had any ideas on how to reduce the noise. I've been able to
> determine that noise is definately coming through the antenna.
> Any ideas?
>
> Steve, N6TGK

2745. FS: YEASU FT8000R DUAL BAND

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: de262@aol.com
Message-ID: <19990805032028.20405.00007598@ng-cf1.aol.com>
Source record: 102230

Yeasu FT8000R dual band mobile for sale. Wide-band tx/rx and receives 800mhz.
CTCSS encode/decode installed. Includes quick release bracket, box and manual.
Radio in excellent condition. $380.00 includes US shipping.
Thank you.

2746. Re: Wanted Icom 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vyacheslav Slovin <tron@mitworld.com>
Message-ID: <37A7EA1F.CA84BF11@mitworld.com>
Source record: 102231
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an as new 706MKII in the box that I just had Icom check out. I want 850.00 plus shipping. Dan L.

EssBase wrote:

> Wanted Icom 706 MK II. Please e-mail with condition and price.

2747. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37A947D3.A8ABAB89@t-online.de>
Source record: 102232

Clint Bradford schrieb:
> Vlaski Goran <Ingra-Beton@t-online.de> wrote:
>
> > I don't thing he has anything against it, that I have
> > told him that also other Software exists, he can test
> > everything and then chose, it is free after all.
>
> It would be nice to get one's hands on about 100 programming
> cables...not everyone who is interested in programming necessarily is
> adept at soldering....

Yes, that is correct :)))

He could also get a compatible cable from some 3th
party company, I have seen several on the web,
offering comaptible cables.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2748. Re: FS: Alpha/Power 89 Linear Amplifier [SOLD]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: psilva@kahala.net
Message-ID: <37a967ba.181340423@news.kahala.net>
Source record: 102233
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap

The Amplifier has been sold.

2749. FT 847 HAS BEEN SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-05 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <37A96725.187798E9@mbl.edu>
Source record: 102234
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

tnx for interest

2750. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37AA5EE2.EAF2FB1B@t-online.de>
Source record: 101944
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

SixGunz schrieb:
> For those of us that deal in english - here is a link that gives you the
> programming schematic for the ribs - tower electronics does have the 4
> conductor plugs available for 8 bucks + shipping - they are molded plugs

What a shame, in Germany the 4 pole plugs are less then 1.50 USD

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2751. Problemas con ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Paco Garrido <eb1ixx@teleline.es>
Message-ID: <7od2q3$91$1@talia.mad.ttd.net>
Source record: 101945
Cross-posted to: alt.ham-radio.mods,es.rec.radio.amateur,es.rec.radio.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hola y gracias por leer este mensaje.
No se utilizar bien este programa ya que es la primera vez que me pongo con el y tengo dos dudas.
La primera es al respecto del "TEMPLATE" que tal como lo explica en el menu de ayuda, no lo tengo claro, pues me manda gravarlo como "rdf" con un mombre cualquiera, pero yo creo que deberia se gravado con extension "tlp" �o no?.
Muy bien hago un template y despues hice una copia de lo que tengo en al talky un FT-51R como "rdf". Pero cuando cargo este rdf me da el siguiente mensaje: "Frecuency synthesizer values corrupted by previous sotware version have been corrected".
�Que quiere decir esto? �Es normal?.
--

E-mail: eb1ixx@qsl.net

ICQ: 44815865

"Los ojos se f�an de ellos mismos...
...las orejas se f�an de los dem�s"

2752. Re: Problemas con ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37AA72CA.541CB7B8@t-online.de>
Source record: 101946
Cross-posted to: alt.ham-radio.mods,es.rec.radio.amateur,es.rec.radio.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Paco Garrido schrieb:
>
> Hola y gracias por leer este mensaje.
> No se utilizar bien este programa ya que es la primera vez que me pongo con
> el y tengo dos dudas.
> La primera es al respecto del "TEMPLATE" que tal como lo explica en el menu
> de ayuda, no lo tengo claro, pues me manda gravarlo como "rdf" con un mombre
> cualquiera, pero yo creo que deberia se gravado con extension "tlp" ï¿½o no?.
> Muy bien hago un template y despues hice una copia de lo que tengo en al
> talky un FT-51R como "rdf". Pero cuando cargo este rdf me da el siguiente
> mensaje: "Frecuency synthesizer values corrupted by previous sotware
> version have been corrected".
> ï¿½Que quiere decir esto? ï¿½Es normal?.

Bi sakal da ti odgovoram, ama ne te razbiram, ako
mi pustis poraka na naski, nema problem.

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

2753. FA: KENWOOD MC-90 DSP MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: rong@computer.net
Message-ID: <37aa2d47.3182039@news.computer.net>
Source record: 101947
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood MC-90 DSP microphone up for auction on Ebay. You can
find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142642236
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

2754. Need Advice: Best 20m cw Xcvr QRP Kit Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <37aa5a76.3095418@news.dvol.com>
Source record: 101948

I'd like to build a 20m cw xcvr for portable/vacation operations. There are lots of kits out there but sorting out the advertising hype is a bit difficult to say the least. The ideal rig would pump out somewhere around five watts, I'm not interested in QRPP work. I consider sensitivity, selectivity stability and front end dynamic range important characteristics. Cost is not a big factor, I'm willing to pay for performance, but I'm not interested in popping $500. Some kit in the under $200 category would work.

I have zero experience in this facet of the hobby and would appreciate comments from those who have been there.

TNX in advance,

Brian Kelly, w3rv

2755. Re: Icom 701 - Need Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: ebruchac@aol.comnospam
Message-ID: <19990806004638.13327.00008857@ng-fr1.aol.com>
Source record: 101949

>Subject: Re: Icom 701 - Need Info

Check out the Online Hamfest,at
http://www.quality-enterprises.com/tcrg/OnlineFest

and see it there's a 701 for sale.$200-250 w/out the power supply probablly
good ballpark figure.

Ed N4ZUM

2756. ARRL Videos (Question)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7odqs1ios1@bgtnsc03.worldnet.att.net>
Source record: 101950
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Does Anyone Have Any Experience With The ARRL Video Study Guides That Come
With IBM Software For The Test.
Such As This Item Below

ARRL ADV VIDEO/SOFT, KING VIDEO PKG + IBM EXAN REVIEW $119.95

And What Did You Think Of It.
Also Is There NAy Of This For Sale Used Around
73's W5IDX
--
W5IDX@worldnet.att.net

2757. FT-51 stuck in reduced xmit mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: lee810@aol.com
Message-ID: <7odv24kfq1@nnrp1.deja.com>
Source record: 101951

I recently purchased an FT51R and am having a problem with it. I have the ADMS software and programmed a few channels using the software. While changing the battery, I noticed that all my memories had been wiped clean. When I attempted to download the file again, the template would no longer work so I had to create a new one. The file then downloaded OK, but the radio will not transmit on 146-148Mhz or on 440-450 Mhz. Only the bottom half of the 2M and 70 cm bands will allow me to transmit. I've since tried clearing memory with the procedure stated in the manual and everything gets erased, but I am still restricted on transmit. It seems that the radio has taken on a new bandplan, perhaps for a foreign country. The repeater offsets are still correct for North America. Any suggestions on how to fix this?

I read everything I could find on the mods for the FT-51 but nothing explains what may have happened. I did not attempt to mod the radio.

On the web page,

http://www.ocpapsych.com/ft51mod.htm

There is a 'softmod' that allows you to see the band that the radio is set to. Mine is BAND 0. I don't know if this is the North American band or something else. It will not allow me to change the band using the up/down Mhz keys.

Any suggestions would be most welcome.

Thanks,

Lee Devlin, K0LEE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2758. FS Kenwood TS-430S $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: branpierce@aol.com
Message-ID: <19990806020915.19331.00000796@ng-cg1.aol.com>
Source record: 101952

I am trying to sell a Kenwood TS-430S...it is in good condition and includes the original manual, power chord, and microphone. I am asking $350 with that price including shipping. Please e-mail me at BranPierce@aol.com if interested.

Thanks
bp

2759. Standard C510A dual band handheld...Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: gjw@efn.org
Message-ID: <37aa81f1.3864124@news.netcom.ca>
Source record: 101953

Noticed that Tech America has these on sale this month. They look
neat and have a DTMF pad, but does anybody have any experience
with this radio? Mods available?

Thank you,

GW

2760. Motorola Hi Power Portable Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AAC589.6EBF@ix.netcom.com>
Source record: 101954
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger, beltclips and
manual. These sell for $400 each at discount mailorder. I want $390
for both! YES
that's TWO for $390 OBO with the desktop charger Shipped. To see what
they look like click below.
73 Chris
VE3NGW/W4 Florida
http://www.walkytalky.com/hipwr.htm

2761. FS Ameritron AL-1500 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AAC4E7.197E@ix.netcom.com>
Source record: 101955
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an AL-1500 in excellent 9+ condition. 8877 tube with very little use. This amp looks new. Legal limit+. $1750
73 Chris VE3NGW/W4 Florida

2762. Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AAC5B4.DC6@ix.netcom.com>
Source record: 101956
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $40
73 Chris VE3NGW/W4 Florida

2763. 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AAC670.C01@ix.netcom.com>
Source record: 101957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. These have the lowest signal to noise ratio of any amateur radio Preamp available. Model SP144VDG. They have a built in RF TR relay.
Excellent condition, great for 2 meter SSB work. $85
73 Chris VE3NGW/W4 Florida

2764. Sony 2001 Portable Receiver $165 !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AAC6BE.184A@ix.netcom.com>
Source record: 101958
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Want to hear SW, FM and HF SSB-CW while in your bedroom? Hear the final comments that people make when they think you're gone. This is it! Absolutely excellent condition $165 shipped. 73 Chris VE3NGW/W4 Florida

2765. Heathkit HP-23A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AAC751.53AD@ix.netcom.com>
Source record: 101959
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In excellent condition HP-23A It come with the conneting
cord. $95+Shipping

2766. FS: Kenwood ts570D & MC60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7oegrn$35d$1@nntp6.atl.mindspring.net>
Source record: 101960

I have the above for sale. The rig has spent most of its 2 years in the box in my bedroom. I bought it and just sort of lost interest in the hobby shortly there after. No scratches, rig works like new. MC60 was used when I bought it but is in very nice shape. I have original mauals and box.

asking $1000, OBO.
If you are interested drop me an email.

Chuck
ae4xj@mindspring.com

2767. Re: TenTec 526 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Owen Adair <owen.adair@NOSPAM.turner.com>
Message-ID: <37aac9ae@tbsnews.turner.com>
Source record: 101961

I walked through the Ten-Tec factory a couple of weeks ago when I was up there on vacation. I saw this rig in development, but I didn't operate it. It looks cool, though... Should be a lot of fun during the next sunspot cycle.

I was impressed by the company and their processes. Certainly made me put them back on my list of rigs to consider the next time I have some extra money...

Anyone operate the '526 yet?

Owen WD4FSU

Joe Leikhim <jleikhim@nettally.com> wrote in message news:37A8EEBA.D235804F@nettally.com...
> Has anyone seen this new 6/2M DSP IF all mode? I am a little
> disappointed in the low power level. How are the other TenTec products?
> I am looking for a small all-mode for my mobile.
>
> --
> Joe Leikhim K4SAT (EX KE4TZH)
> Jleikhim@nettally.com
>
> "tv dinner by the pool,
> i'm so glad i finished school" -F.Zappa 1967
>
> "The Revolution will NOT be televised" -Gil Scott Heron
>
>

2768. WTB:FT 901DM & FT 747GX Accessorys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Edward M Biedricki <n2qjn@webspan.net>
Message-ID: <37AAC50F.73591CE2@webspan.net>
Source record: 101962

I am looking for the following accessorys. For the FT-747GX...FC-1000
tuner and the FIF 232 the CAT hookup and software. For the FT 901DM I am

looking for the YVM-1 The monitor for the YR 901 and the YD-844a the 901

DM desk Mic

Thank You
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

2769. Need manual for Ranger 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Lorna & Tim Mize <tmize57@juno.com>
Message-ID: <37AAE764.14FA4386@juno.com>
Source record: 101963

I am in need of the owners or preferably the service manual for an RCI Ranger 2950.
I emailed the RCI service department twice getting the email address from thier web site and both times it was returned. I would be willing to pay for any and all copying, labor and shipping costs. Or if anyone has a good email address that would work also. Thanks for you time!
Tim N7XAU

2770. Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37aad2b0.8467479@news.mv.com>
Source record: 101964
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, it's very interesting...

No-one wants to rent the nut tool, but everyone wants to buy one, so here goes nothing:

(For those who've missed this "lively" thread, please see below for my description)

I know I offered to tell you where to buy the tool, but the guy I get them from doesn't really want to sell them onesy, so I'll act as middle man.

For $34 (money order or cashier's check, no cash please) I'll ship you your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't like it, return it unharmed and I'll refund your money, less freight.

That's the best deal I got, and I ain't gonna get rich on this one, I do it simply to stick-it to the "establishment" that wants to charge upwards of $90 to loosen a nut.

If you're interested you can contact me via mail, email, or phone:

Neil Rosenberg, N1DMA
NeilR@innermedia.com
60 Plain Road
Hollis, NH 03049
(603) 465-2788

The supply is limited, so act soon. Be sure to check with me before sending any money, to make sure I haven't run out!
==========
The fine print:

I have in my posession a tool that is positively brilliant at loosening/removing/tightening those annoying circular "nuts" that you'll find on various Kenwood rigs. Yes, you know the ones I mean, the ones that no amount of coaxing with the tip of a screwdriver will budge. I've been told (but haven't confirmed) that the same nuts are found on many Icom, Yaesu and other rigs.

Why on earth would you want to remove this nut, you ask? Well for most of the affected Kenwood rigs, it's the ONLY way to get to things like digital front panels, lithium batteries, and so on.

You can see a photo of the tool at:

http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg

Disclaimer:

I make absolutely NO warranty as to the applicability, performance, or safety involved in using the tool I send to you. If you damage your rig, or yourself, that is totally your responsibility. If you void your warranty, that's also your problem. THINK BEFORE YOU ACT!

If the tool is not as I described it, if you chicken out, or if it doesn't fit your rig, contact me, and I'll refund your entire price (less my UPS cost) as soon as the tool is returned to me undamaged. In other words, treat me fairly, and I'll return the same.

Neil, N1DMA

2771. WTB: 1296 Module for FT736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990806090012.24327.00001582@ng-fi1.aol.com>
Source record: 101965

Looking for a 1296 Module for the FT736R.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

2772. Re: Ford Ranger Fuel Pump Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37aadc27.3118903@news.cmc.net>
Source record: 101966

On Thu, 05 Aug 1999 11:53:52 -0600, M Johnson <silversq@ix.netcom.com>
wrotf:

>
>
>Stephen Mitchell wrote:
>
>> I just recently had the RFI filter installed for my Ford Ranger to eliminate
>> the noise generated by the fuel pump. Unfortunately, it
>> didn't work. Therefore, I thought I would ask the group if anyone
>> had any ideas on how to reduce the noise. I've been able to
>> determine that noise is definately coming through the antenna.
>> Any ideas?
>>
>> Steve, N6TGK
>
> Ouch!
>
>I just got called by Ford telling me the filter they ordered is in and ready to
>be put in my Explorer. Did it help at all?
>
>Seeing how it is coming into your rig through the antenna I would start by
>looking at it as trying to prevent it from being broadcast in the first place.
>The fuel pump is internal to the gas tank so that should provide some isolation
>of the rf. The power leads for it may be what is radiating the signal. Can you
>get to them very close to where they come out of the gas tank and put some of
>those snap around ferrite suppressers on them? I am talking about the ones that
>come some computer or phone equipment.
>
>73
>Mark
>AB0HJ

I have a 1996 Ford Ranger 4.0 and it worked on mine just fine. I have
read in the Ford Explorer news group, which are made on a ranger
chassis, where some had two filters installed to rid the noise.
I can say the fuel pump noise was over S-9 in my truck and now I
barely hear it. Some have installed coaxial caps in the power lines
to the pump, but you had better purchase a good name brand if it
breaks you will be under the truck restoring the wires.

Gary Fiber

Washington State Resident

2773. Re: Problem with IC2100 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37abdd1b.3363101@news.cmc.net>
Source record: 101967

On Thu, 05 Aug 1999 01:32:01 -0400, Mark Austin <maustin16@excite.com>
wrotf:

>Hello,
>
>I'm having a problem accessing the autopatch and signal strength
>functions on the local repeater. The keypad on my mic doesn't seem to
>want to work when the PTT button is depressed. If the PTT button isn't
>pushed, it operates just fine. Hoping that I can find some help here
>before I have to call the company I bought it from and have them send me
>another one. And no, the 16 key lock isn't enabled.
>
>ICOM 2100h 2m mobile transceiver with ICOM HM98S microphone
>
>
>Thanks in advance,
>
>Mark Austin KC8LBS
>Chassell, MI

Press the DTMF-S button first then the PTT and finally the digits you
want to dial.

Gary Fiber

Washington State Resident

2774. Re: Problemas con ADMS-1D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7oeqmh$7or$1@nnrp1.deja.com>
Source record: 101968
Cross-posted to: alt.ham-radio.mods,es.rec.radio.amateur,es.rec.radio.misc,rec.radio.amateur.equipment

In article <7od2q3$91$1@talia.mad.ttd.net>,
"Paco Garrido" <eb1ixx@teleline.es> wrote:

>"...I have two problems...First he is on the matter of the TEMPLATE..."

I believe this gentleman has a problem differentiating between ADMS
"templates" and "rdf" files. He goes on to state that he DID make a copy
of a template, but re-named it as an rdf file.

>"errormessage: Frequency to synthesizer values corrupted by previous
> software version have been corrected..."

I have never seen that one before.

Dear Paco:

Primero, SOSTENGA su directorio entero de ADMS!

1. Realice una " RESTAURACI&#65533;N PRINCIPAL " de su HT.

2. Entonces cree un modelo NUEVO de la radio.

3. Programe sus frecuencias, cercior&#65533;ndose de que usted utiliza el
TEMPLATE nuevo.

Sepamos si ese los claros suben su problema.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2775. Re: Need Dual Band Mobile Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Bill Atkinson <atkinson@lilly.com>
Message-ID: <37AAE362.96F07F9@lilly.com>
Source record: 101969

Jim,

I have the new Yaesu FT-90R and have had 0 problems with it. I think I've had it just over six weeks now. Its been a good little radio. I had the FT3000M prior to this. If you're cramped on space the FT-90R is definately the way to go. I haven't purchased the ADMS software for it yet. So far I only find two things about the radio I don't like that I had with my FT3000M: 1). The LCD display doesn't display tone status, enc/dec... All you get is your freq/alpha name and a choice of an S-Meter/Function key assignemnt or a voltage meter. 2). The function keys on the front of the radio are user programmable but only for a select number of features. I would like to be able to program those keys with any function of the radio, things like memory channel skip you still have to work your way though the menu for.

-Bill Atkinson
KB9UZD

Jim W6PXM wrote:

> I am in the market for a new dual band mobile. (2m/70cm). Extended
> receive is a plus but not necessary. I like what I see in the Yaesu
> 8100R, and the new FT-90, but frankly, with all I have read about the
> problems with Yaesu and their new products lately, I may not consider
> the Yaesu rigs. The Icom 207H looks OK, but it seems they are getting
> ready to drop the 2710H. (I won't consider the 2800H, too much baloney
> for me.) Also, cross band repeat is not necessary, although it would be
> nice to listen, or at least scan both bands at the same time.
>
> I would appreciate any comments!
> Thanks
>
> --
> Jim
> W6PXM
> Fresno, Ca.

2776. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7oermq$8b9$1@nnrp1.deja.com>
Source record: 101970

In article <7od7dn$54o$1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <7oc554$a7o$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> > 100 CABLES Clint!!!!! Are you the same Clint who
> > claims he is not trying to develop a ADMS clone?
> > I guess this blows your cover. Why would anyone
> > need 100 cables unless he was:
>
> Dear, poor ignorant Gerry:
>
> If I had 100 proven, solid, well-made ADMS-compatible cables, I would
> sell them at my cost, plus no more than $2.00US, plus $3.25 for 2-day
> shipping to anyone who needed one. (Foreign orders will need to ship
> differently - and that postage charge would change accordingly.)
>
Please pardon me if I don't believe you but after all
I do know about a little about you.

> >>Planning on cloning some disks...making your own program...
>
> I would never participate in the illegal distribution of anyone's
> software products. I have never been involved in the creation of any
> software program for programming anyone's radios.
>

Please pardon me if I don't believe you after all there is that
nasty business of trying to get that Yaesu propriatary information.

> I would simply be providing a service to the amateur radio community
by
> providing such cables. No real profit-making to speak of. Nothing
> sinister. Nothing underhanded.
>
> Sorry you have so much problems with my very public online presence,
> Gerry. I siggest you get a life for yourself, and stop searching for
my
> name in the newsgroups.

Actually Clint I don't search for your name. What gets me going
is the nasty superior tone you affect when someone asks a
question about ADMS software. I don't care much for your fast
and loose attitude about facts nor do I care much for your snotty
attitude toward me. What I find particularly offensive is misquoting

what I have said or just outright lying about what I have said.
This is the reason I will never respond via email because you
have repeatedly lied about what I have said in an email.

Since you have as you describe it a very public online presence
then you will have to live with some very public online scrutiny.
Sorry OM but that's just how it is.

>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2777. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37AAEFB5.D27B62D7@lakefield.net>
Source record: 101971
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping not included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

2778. FS/Trade, Tower and antenna in Northern VA.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19990806102531.10001.00008771@ng-fa1.aol.com>
Source record: 101972

Thanks for reading this post. I have for sale/trade the following items: 3-10 ft sections of Rohn 25G, 1-9 ft flat top section of 25G, Rohn TB-3 thrust bearing (unused), Rohn rotor plate for the 25G (unused), Glen Martin hazer for the 25G with the heavy duty thrust bearing, Cushcraft X-7 yagi with the 40 meter add on kit. All of the items were purchased new in July of 1998 and are in excellent condition, cost new was over $1800.00. My QTH was sold and all items are in storage. I will consider parting out these items, but I would perfer to sell everything as a package. I will consider delivering it within the D.C. metro area, or you can pick it up in northern VA. Best cash offer or will consider trades, laptop computer, computer equipment, or other ham related gear. 73 Jim.

2779. Re: BEWARE of Roland S. Geter, Sr., UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: slickwilly6382@my-deja.com
Message-ID: <7oev14$b1a$1@nnrp1.deja.com>
Source record: 101973
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <7ob0dq$74i$1@birch.prod.itd.earthlink.net>,
"bob" <rockct@earthlink.net> wrote:
> for that amount of money you could have sent him a gold bar. $132.00?
you
> and roland s geter are both nuts.
> bob

If you would have bothered to read the related earlier posts, you would have seen there were other costs incurred in the shipping besides just the FedEx charges. You would have also seen in the original posting you replied to that Roland Geter AGREED to the costs involved before the package was shipped. Roland Geter is a creep, he has ripped off more people on these newsgroups then you could imagine. Be thankful this guy is warning the rest of us so we don't get ripped off. Why don't you get into a business agreement with Roland Geter and find out for your self.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2780. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7of2aqdpe1@nnrp1.deja.com>
Source record: 101974

In article <7oermq$8b9$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

>Please pardon me if I don't believe you after all there is that
>nasty business of trying to get that Yaesu propriatary information.

There you go again, Gerry.

You cannot cite one single instance of me asking ANYONE for any such
information at ANY time.

'Cause it never happened. I don't need to "prove a negative." You need
to get your facts straight.

I would like for you to either cite your sources, or stop attacking
someone who has a demonstrable history of providing assistance in this
message group.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2781. Re: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: rhughes@goodnet.com
Message-ID: <37ab03fb.178898260@news.goodnet.com>
Source record: 101975

You would have to know the Millen equipment to understand. It's like comparing a Hewlett Packard scope with a Heathkit. I owned an Eico GDO for several years, and it was a nice piece of equipment, but nothing like a Millen.

Dick Hughes - W6CCD

On Thu, 05 Aug 1999 23:17:43 -0400, "The One and Only!" <mitch96@pobox.com> wrote:

>
>
>Dick Hughes wrote:
>>
>> On the same subject, is anyone interested in a Millen 90651 GDO in
>> apparently perfect condition? I don't know what they are worth
>> today. I have seen prices all the way up to $200.
>
> Jeez, i picked up a few eilco and heath gdo's at flee mks for under 30
>bucks with coils. what's so special about the Millen???
>
>73, mitch ww4ml
>lost in the eithers again..

2782. FS Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: fredez2@airmail.net
Message-ID: <29B8AB961D35C5A1.13DCBD2F6315B3BC.1BC81187FF1F981E@lp.airnews.net>
Source record: 101976
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FOR SALE: Kenwood TS-430S, nice radio, includes power cable, mic, manual, and photocopy of the service manual. Asking $475. In interested please email me or call me 972-231-7511. TNX...Fred Z.

2783. Re: Standard C510A dual band handheld...Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7of1r7lsu1@smail.nursat.net>
Source record: 101977

GW wrote <37aa81f1.3864124@news.netcom.ca> ...
>Noticed that Tech America has these on sale this month. They look
>neat and have a DTMF pad, but does anybody have any experience
>with this radio?

Hi GW,
Yes, it is a very good toy! I've got it over 2 years and fully
satisfied. But keep in your mind what RX sensitivity dramatically
decreased out of ham bands.

> Mods available?
Sure, why not?

WBR,
DIA

2784. 2m HT - YAESU FT-415 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqm4q5gqkur13@corp.supernews.com>
Source record: 101978
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m YAESU FT-415 HT for sale
2 meter HT - YAESU FT-415 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes standard battery, wall charger, manual and box.
Picture available on request. $100.

73 de WA6NJR
Marc

2785. 2m HT- ADI DR-200 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqm4s0o8kur9@corp.supernews.com>
Source record: 101979
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m ADI DR-200 HT for sale
2 meter HT - ADI AT-200 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes speaker mike, standard battery, wall charger, manual and box.
Picture available on request. $100.

Marc WA6NJR

2786. 2m HT- ADI DR-200 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqm7hhnekur83@corp.supernews.com>
Source record: 101980
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m ADI DR-200 HT for sale

2 meter HT - ADI AT-200 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes speaker mike, standard battery, wall charger, manual and box.
Picture available on request. $100.

Marc WA6NJR

2787. 2m HT - YAESU FT-415 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqm7j34pkur10@corp.supernews.com>
Source record: 101981
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m YAESU FT-415 HT for sale
2 meter HT - YAESU FT-415 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes standard battery, wall charger, manual and box.
Picture available on request. $100.

73 de WA6NJR
Marc

2788. Help: Yaesu FT-901 Mars mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <txGq3.994$qu5.46032@news21b.ispnews.com>
Source record: 101982

Thanks guys,

73 de W1PEV

2789. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <37AB3E26.1F1C711D@home.com>
Source record: 101983
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

What nut does this tool work on? Please, there was no pun intended. I
have a Kenwood 850S/at, do I need one?
73
Alan
W1HYV

Neil wrote:
>
> Well, it's very interesting...
>
> No-one wants to rent the nut tool, but everyone wants to buy one, so
> here goes nothing:
>
> (For those who've missed this "lively" thread, please see below for my
> description)
>
> I know I offered to tell you where to buy the tool, but the guy I get
> them from doesn't really want to sell them onesy, so I'll act as
> middle man.
>
> For $34 (money order or cashier's check, no cash please) I'll ship you
> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
> like it, return it unharmed and I'll refund your money, less freight.
>
> That's the best deal I got, and I ain't gonna get rich on this one, I
> do it simply to stick-it to the "establishment" that wants to charge
> upwards of $90 to loosen a nut.
>
> If you're interested you can contact me via mail, email, or phone:
>
> Neil Rosenberg, N1DMA
> NeilR@innermedia.com
> 60 Plain Road
> Hollis, NH 03049
> (603) 465-2788
>
> The supply is limited, so act soon. Be sure to check with me before
> sending any money, to make sure I haven't run out!
> ==========
> The fine print:
>
> I have in my posession a tool that is positively brilliant at
> loosening/removing/tightening those annoying circular "nuts" that

> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
> the ones that no amount of coaxing with the tip of a screwdriver will
> budge. I've been told (but haven't confirmed) that the same nuts are
> found on many Icom, Yaesu and other rigs.
>
> Why on earth would you want to remove this nut, you ask? Well for
> most of the affected Kenwood rigs, it's the ONLY way to get to things
> like digital front panels, lithium batteries, and so on.
>
> You can see a photo of the tool at:
>
> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>
> Disclaimer:
>
> I make absolutely NO warranty as to the applicability, performance, or
> safety involved in using the tool I send to you. If you damage your
> rig, or yourself, that is totally your responsibility. If you void
> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>
> If the tool is not as I described it, if you chicken out, or if it
> doesn't fit your rig, contact me, and I'll refund your entire price
> (less my UPS cost) as soon as the tool is returned to me undamaged.
> In other words, treat me fairly, and I'll return the same.
>
> Neil, N1DMA

2790. DX-60B manual okay for a DX-60A xmtr?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7ofg9m$e6s$1@news.hawaii.edu>
Source record: 101984
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gang, someone is sending me a DX-60A transmitter without a manual, but I do have a DX-60B manual. Any electrical differences between the two which would cause the 60B schematic to be uncompatible with the 60A transmitter?
73, Jeff KH6O

2791. For Sale - Complete Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37ab4261.5297626@news.mindspring.com>
Source record: 101985

KENWOOD TS-530s WITH NOISE CANCELLING MIC (HAS OPTIONAL CW FILTER
LIKE NEW CONDITION - FROM A NON SMOKER
WITH MANUAL AND SCHEMATICS
$450

MFJ DELUXE VERSA TUNER II
WITH MANUAL
$100
1 YEAR OLD

10m MOBILE ANTENNA
NEVER USED ON CAR
WAS USED IN APARTMENT VERY WELL
WITH THE VERSA TUNER HAVE USED ANTENNA
ON 10M - 15M - 17M - 20M AND 40M
$25
3 WEEKS OLD

$575 + SHIPPING

TTBIRD@MINDSPRING.COM IF INTERESTED

2792. New Web Pages

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: dsimp@tbsa.com.au
Message-ID: <37ab54c3.1886336@news.bigpond.com>
Source record: 101986

VK3NDS Amateur Radio Web Site now has NEW PAGES for users.
The site is also now FULLY SEARCHABLE.

URL IS: http://www.tbsa.com.au/~dsimp/

The new pages are:

Astronomy; Amateur Television; Antique Radios; Antennas; Band Plans;
CW; Propagation; QRP; Radio Clubs Listing; Radio Mods; Six Metres +.

The other services remain including Hams Home Page Listing, DX'ers
Page, Contesting, SWL/Scanner/Monitoring Page, Ham Software & Ham
Study, plus hundreds of radio related links.

2793. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <tDIq3.429$xY.1047@news.flash.net>
Source record: 101987
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

You need one to remove the retaining nut from the large round 8 pin mic jacks. On the TS-850S the front cover will come off without the tool (if I remember correctly) but you have to remove the mic jack nut to get the front panel off most of the mobile rigs.

You can use a pair of the bent-type long nose pliers (mine are Xcellite) with fair results, but some are so tight that you have to have the tool.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
(800) 272-3467

In article <37AB3E26.1F1C711D@home.com>, Alan Price <career1@home.com> wrote:

> What nut does this tool work on? Please, there was no pun intended. I
> have a Kenwood 850S/at, do I need one?
> 73
> Alan
> W1HYV
>
> Neil wrote:
>>
>> Well, it's very interesting...
>>
>> No-one wants to rent the nut tool, but everyone wants to buy one, so
>> here goes nothing:
>>
>> (For those who've missed this "lively" thread, please see below for my
>> description)
>>
>> I know I offered to tell you where to buy the tool, but the guy I get
>> them from doesn't really want to sell them onesy, so I'll act as
>> middle man.
>>
>> For $34 (money order or cashier's check, no cash please) I'll ship you
>> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
>> like it, return it unharmed and I'll refund your money, less freight.
>>
>> That's the best deal I got, and I ain't gonna get rich on this one, I
>> do it simply to stick-it to the "establishment" that wants to charge
>> upwards of $90 to loosen a nut.
>>

>> If you're interested you can contact me via mail, email, or phone:
>>
>> Neil Rosenberg, N1DMA
>> NeilR@innermedia.com
>> 60 Plain Road
>> Hollis, NH 03049
>> (603) 465-2788
>>
>> The supply is limited, so act soon. Be sure to check with me before
>> sending any money, to make sure I haven't run out!
>> ==
>> The fine print:
>>
>> I have in my posession a tool that is positively brilliant at
>> loosening/removing/tightening those annoying circular "nuts" that
>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>> the ones that no amount of coaxing with the tip of a screwdriver will
>> budge. I've been told (but haven't confirmed) that the same nuts are
>> found on many Icom, Yaesu and other rigs.
>>
>> Why on earth would you want to remove this nut, you ask? Well for
>> most of the affected Kenwood rigs, it's the ONLY way to get to things
>> like digital front panels, lithium batteries, and so on.
>>
>> You can see a photo of the tool at:
>>
>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>
>> Disclaimer:
>>
>> I make absolutely NO warranty as to the applicability, performance, or
>> safety involved in using the tool I send to you. If you damage your
>> rig, or yourself, that is totally your responsibility. If you void
>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>>
>> If the tool is not as I described it, if you chicken out, or if it
>> doesn't fit your rig, contact me, and I'll refund your entire price
>> (less my UPS cost) as soon as the tool is returned to me undamaged.
>> In other words, treat me fairly, and I'll return the same.
>>
>> Neil, N1DMA

2794. Re: FT-51 stuck in reduced xmit mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <37AB5898.DF7884E4@usa.alcatel.com>
Source record: 101988

Try holding down both the UP and DOWN arrow buttons while powering on
the radio. Usually works to extend the receive range but might be worth
a shot.

Good luck.

73, Jim, K5NTX

lee810@aol.com wrote:
>
> I recently purchased an FT51R and am having a problem with it. I have the

2795. WANTED ICOM 02-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990806184913.27191.00001839@ng-fl1.aol.com>
Source record: 101989

Will pay fair price for 02-AT, must be in good shape...

EMAIL ME

N8WWM@aol.com

73 Doug

2796. FS: Icom IC-2KL//IC-AT500 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990806185946.27192.00001660@ng-fl1.aol.com>
Source record: 101990

Icom IC-2KL Amplifier & Power Supply. Icom IC-AT500 1KW Automatic Antenna Tuner. Excellent condition cosmetically and electrically. Fully operational and full output. Complete with cables and manuals. $1350.00 plus shipping. Will separate.

Van

2797. +++FS:VHF 350 Watt RF PA++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990806191659.10904.00003534@ngol08.aol.com>
Source record: 101991

Hi All,

I have for sale a complete 350 watt VHF Motorola Micor RF PA. It is continuous duty, and you don't need any additional cooling to do it. The unit came from a base station, model number B93RCB-3105B. This auction also includes the high power power supply TPN1131, low power TPN1132(one of the caps on the back is slightly damaged), external and internal metering panels TLN1075 and TLN5706. Also includes a TLN4198, TLN5705 and TFD6090(I don't know what these are) Also includes all the wiring. The unit includes two 8560 tubes. This unit was removed from service working, but has sat for several years. I haven't tested the unit, because I don't have the knowledge or time to, so the unit is sold as is. Also, the High power power supply is REALLY heavy, so I am unsure if it can be shipped UPS, so if you are close, with in 2 hrs or so drive, or want to meet me within the 2 hrs driving range, we can do that. Payment in the form of a Postal Money order is preffered, other froms will wait for bank clearance. Buyer is responsible for shipping costs, and any SPECIAL packing costs (Such as the High Power power supply). Please E-Mail all responses.

Thanx
Mike

2798. ++++FS:Motorola TEK-5B Test Set++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990806191701.10904.00003536@ngol08.aol.com>
Source record: 101992

In article <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>, HQ54 writes:

>
>
>
> Hi All,
>
> I have a Motorola TEK-5B Test set. This unit is used to align older
>Motorola mobiles like the Mitrek and Micor. I don't have any cabl;es
>availabel for the unit, sorry. Unit is in good condition and appears to work
>fine. Looking for $50.00 OBO plus shipping. Please reply VIA E-Mail.
>
>Thanx
>Mike

2799. ++++FS:GE MASTER 2 Accessories++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990806191702.10904.00003538@ngol08.aol.com>
Source record: 101993

In article <379E5F69.24BFA033@erols.com>, HQ54 writes:

>
>
>
> Hi All,
>
> I have a complete set of GE Master 2 accessories. Looking for $35.00 plus
>shipping for the set.
>
>Thanx
>Mike

2800. +++FS:COMMERSIAL ICOM VHF PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990806191704.10904.00003544@ngol08.aol.com>
Source record: 101994

In article <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>, HQ54 writes:

>
>>
>> Hi All,
>>
>> I have an ICOM F30LT Commercial VHF portable. Unit has full lighted
>>keypad and and display. Unit includes rapid charger, speaker mic, and
>>leather swivel holster with belt clip. I am unsure how much the package is
>>worth, so please make me an offer. Please reply VIA E-Mail.
>>
>>Thanx
>>Mike
>
>

2801. Re: 2m HT - YAESU FT-415 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7ofqle$2s7$1@news.quebectel.com>
Source record: 101995
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

hi marc,didi you received my offfer for the at200?

ve2ckn@rac.ca

gervais

2802. Sattelite antennas for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: paul.baldock@checksum.com
Message-ID: <7ofrup$rn3$1@brokaw.wa.com>
Source record: 101996
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

KLM 2M 14 element X'd and 70CM 22 element X'd with polarity switching. $150 the pair. Buyer collect from here in WA.

Paul - KW7Y

2803. 2 meter HT for sale ADI AT-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqmumjp4kur60@corp.supernews.com>
Source record: 101997
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m ADI DR-200 HT for sale
2 meter HT - ADI AT-200 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes speaker mike, standard battery, wall charger, manual and box.
Picture available on request. $100.

Marc WA6NJR

2804. 2 Meter HT for sale Yaesu FT-415

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqmup30kur23@corp.supernews.com>
Source record: 101998
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m YAESU FT-415 HT for sale
2 meter HT - YAESU FT-415 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes standard battery, wall charger, manual and box.
Picture available on request. $100.

73 de WA6NJR
Marc

2805. FA:4CX1000 amp aprts,Vintage Tubes and Gear and MUCH MORE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <37AB92E0.22DC@nucleus.com>
Source record: 101999

Hi I have MANY items for auction right now, some in their last day!!!...
4CX1000 Amp parts, HV Doorknob caps (14Kv), Test gear,Heathkit Gear,
Vintage service and TM series manuals, A 1948 Suprlus conversion manual
and MUCH more... to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for your time and interest... 73 de Jordan...

2806. Re: regarding the KSC-14

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37AB9859.1ECD0FFC@toltbbs.com>
Source record: 102000

no, nicad only

"Brian D. Sarka" wrote:
>
> Can the Kenwood KSC-14 charging stand be used to charge NiMH and Li Ion
> batteries?
> Also, can it be used to charge the th-D7A?

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

2807. FOR SALE, GOOD STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37ABA71A.AC6F10F4@netdoor.com>
Source record: 102001
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

Diawa Automatic Antenna Tuner model CNA-1001: 200 watts cw, 500 watts PEP unit is in perfect condition 250.00 shipped CONUS.

MFJ Delux Electronic Keyer model MFJ-8043 IC Minor scratch top and bottom 40.00 shipped CONUS.

Butch Magee KF5DE

2808. Re: Yukon Mounting Question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7og7b3dcl1@paxfeed.eni.net>
Source record: 102002

I have the Tahoe and use a stick-on-the-window on a side read window. Works OK and cost about $20. Got a cheapie from HRO. Been using it for a couple of years now.

--
Bill Clarke W2BLC

2809. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Arthur D Shulman <dentist@nornet.on.ca>
Message-ID: <37ABA7EE.1A1DFE46@nornet.on.ca>
Source record: 102003
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Don't bet that the cable isn't the problem. I struggled with this one for nearly a year - finally, was able to compare programming failures with my original cable to NONE with a new cable. By flexing the cable, I found the ground lead was a cold solder joint. Fixed it in a motel room with a hastily-acquired RS soldering iron at Dayton.

Three mos later, smae cable failed again! This time, the RED conductor parted about a foot from the quad plug. Cut out the damaged section and found the break upon dissecting the cable. Works perfectly now everytime.

I must have had a bad cable - it had never been handled roughly or pinched. Looks brand new today, except for the splice!

Arthur Shulman.

2810. Mobile Antenna Mount fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rqnlmk9akur71@corp.supernews.com>
Source record: 102004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Mobile Antenna Mount fs

This is a low profile trunk lip type with a SO-239 mount
and coax with plug for your radio. The mount is chrome and
a picture is available on request. $25 shipped.

Marc WA6NJR

2811. Need mods for kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: larry <kb9ksr@eriecoast.com>
Message-ID: <37AB835A.1F1F5533@eriecoast.com>
Source record: 102005

I am looking for mods for my kenwood tmv7a

thanks
larry

2812. WTB: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rqoff9lkkur47@corp.supernews.com>
Source record: 102006

I have one VX-1R and now want a 2nd radio.

Please state price, condx, age, and any accessories you have.

Bob Cobler WQ6B

2813. WTB: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rqofk954kur81@corp.supernews.com>
Source record: 102007

I need a 2nd VX-1R.

Please state price, condx, age, accessories in reply.

Bob Cobler WQ6B

2814. FS Ameritron AL-811H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-06 00:00:00 UTC
From: Phillip Anderson <anderson@interlynx.net>
Message-ID: <7ofq1m$9b6$1@wolf.interlynx.net>
Source record: 102008

I have for sale an Ameritron AL-811H and manual in pristine conditon. Like new with about 3-4 days usage. Asking $850.00 cnd. Call Phillip (VE3SSV) @ 905 560 4759 or by eamil. Thanks Phillip.....

2815. FT900 Mic Pinout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Bill <ki7be@hotmail.com>
Message-ID: <rqpr2gf6kur22@corp.supernews.com>
Source record: 101836

Hi,
I'm looking for the mic pinout on the Yaesu Ft-900.

Thanks & 73
Bill (KI7BE)

2816. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7oiok1$sa6$1@nntp2.atl.mindspring.net>
Source record: 101837
Cross-posted to: rec.radio.equipment,rec.radio.amateur.equipment

I also had the mod done I love the newer features.

w4pw

Sam Moore <2smoore@nemontel.net> wrote in message ...
>Sent my TS-570S in for the (G) mod and at the same time to have the battery
>changed as it had gone dead. While talking to Tech Support about the mod
and
>battery I asked about how to change the battery if it goes dead every 6-12
>months. Tech Support said that there was a problem with the radio's but
>along with the (G) mode they were automatically doing a fix on the battery
>system so it would no longer be a problem. I have had no problems since the
>mod was done and the battery is fine. You may want to contact Kenwood and
>find out exactly what the fix for the dead battery problems is, otherwise
>you may be changing a lot of batteries.
>
>
>--
>Sam
>K7SAM
>Transmitting from Navajo, MT - Center of the known universe
>2smoore@nemontel.net
>
>

2817. Re: FS new 7036's (6BE6)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: "Edward J. Engelken" <ed_engelken@my-deja.com>
Message-ID: <7ohdoolj1@nnrp1.deja.com>
Source record: 101886
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

In article <01bee0c8$61a5f620$62a29ece@larry>,
"wa9vrh" <wa9vrh@ocslink.com> wrote:
> For Sale NEW 7036 (6BE6) tubes.
> The boxes have the following information on them:
> 5960-00-074-4833 ELECTRON TUBE
> 1 EACH DLA900-82-G-0017-005
> A-3/83 GE-7036 GENERAL ELECTRIC CO. Tubes are 5 to a sleeve.
> The 7036 is electrically the same as the 6BE6 but it physically
> taller. It is the same height as a 6AQ5 so tubes shields will
> not fit from a 6BE6.
> $11.00 per sleeve plus $3.20 priorty mail shipping U.S. locations
only.
> 1-4 sleeves $3.20 priority mail shipping
> 4-8 sleeves $6.20 priority mail shipping
> Thanks Larry WA9VRH
>
Hi Folks,

The 7036 has the same pin-outs as the 6BE6, but it's not exactly the same electrically. The 7036 (like the 5915) was designed for computer applications and the "signal grid" (pin 7) has a sharp-cutoff characterstic, not the remote-cutoff characterstic of the 6BE6. The 7036 makes a usefull substitute for the 6BE6 only in circuits that do not apply AVC voltage to the signal grid (pin 7).
--
Best Regards,

Ed

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2818. Re: Need mods for kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Smiley <martyrip@ptd.net>
Message-ID: <37AC35CD.2833@ptd.net>
Source record: 101887

```
@ @ N3PTU Smiley 73's
^ From Schuylkill Haven, Pa.
\___/ Email martyrip@ptdprolog.net

From - Fri May 30 17:50:22 1997
Path: news.ptd.net!newsgate.ptd.net!news.fast.net!news-dc-5.sprintlink.net!news-dc-2.sprin
tlink.net!news-east.sprintlink.net!news-dc-26.sprintlink.net!news-peer.sprintlink.net!news
.sprintlink.net!Sprint!howland.erols.net!newsserver.jvnc.net!news.merck.com!not-for-mail
From: "Paul Nicolay" <paul_nicolay@merck.com>
Newsgroups: rec.radio.amateur.equipment
Subject: Re: Kenwood V7A
Date: 30 May 1997 06:48:14 GMT
Organization: Merck Sharp & Dohme
Lines: 53
Message-ID: <01bc6cc6$2e819560$6e036536@merck.com>
References: <3381d95c.607492842@news.zippo.com> <3385D0B8.6830@iland.net>
NNTP-Posting-Host: pcan2805.merck.com
X-Newsreader: Microsoft Internet News 4.70.1155
Xref: news.ptd.net rec.radio.amateur.equipment:43626

Following modifications are possible:

1. Wide band reception (Conversion A) - K destinations outside 800Mhz band
support
2. Cross band repeater (Conversion A and B) - Completed with K destination
measures
3. Page answer back (Conversion A and B) - Completed with K destination
measures
4. DTMF remote - Operates even without conversion, but some items function
when Conversion A and B are made.

Conversion location:
Remove the power cord from the main unit, remove the upper/lower case, flip
down the panel, then operate.

Factory setting destination jumper table
Bit Destination (K, M, E)
3 R542 (W501) O X O
2 R543 (W502) O X O
1 R544 O X X
0 R546 O X O

(O: Jumper, X: No jumper)

Conversion A - Reception wide band (already dealt with for M destinations)
E destinations - Eliminates mounted chip jumper resistor R546 (0 Ohm)
```

K destinations - Cuts the mounted jumper wire (W501)
Conversion B - Repeater/answer back (Already dealt with for K destinations)
Chip jumper resistor 0 Ohm added (R92-0670-05) - The chip removed in
Conversion A can be used in Conversion B. When adding or eliminating the
chip jumper resistor, be careful not to peel off any of the printed cicuit
pattern and not to harm any other parts.

ALL THESE MODIFICATIONS ARE THE RESPONSABILITY OF THE OWNER !

73s - ON1DJU

John Bates, Jr. <kb0uy@iland.net> wrote in article
<3385D0B8.6830@iland.net>...
> Is the Kenwood TM-V7A expanded receive as stated in the literature or is
> something done to make it greater.
>
> Thanks
>
> John kb0uy
>

The contents of this message express only the sender's opinion.
This message does not necessarily reflect the policy or views of
my employer, Merck & Co., Inc. All responsibility for the statements
made in this Usenet posting resides solely and completely with the
sender.

2819. Alignment of MULTI-2700 (KLM & FDK) ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: No_Spam@No_Site.ca
Message-ID: <8GXq3.33$K72.278@198.235.216.4>
Source record: 101888

I recently picked up a fairly sick MULTI-2700 two-metre multimode transceiver for a re-build project, and would appreciate it if anyone could provide me with the alignment info for the transmit section. My version of the radio is marked FDK, however my research on the 'Net and at the DejaNews archive suggests this radio was also available from KLM.

One of the problems the radio had when I obtained it was a very slow rise of the output power when switching from receive to transmit. The time from when the mic button is pressed to the time the output power finishes rising is about 2 seconds, on both high and low power. I traced this to a corresponding slow rise in the 9.8V TX power supply line from module X16 into module X9, the balanced mixer and low-level RF section. The radio's main T/R switching is accomplished with a relay, and it pulls in instantly and solidly.

Upon inspection of module X16, I discovered that TR7, the SCR labled M2IC had been replaced with an ECG 5404 during a previous repair. The previous owner indicated to me that it was after this repair that the slow response time developed. This SCR is across the zener in the base of the pass transistor that supplies the 9.8 volts, and the trigger of the SCR goes through 10K pot VR6 to a pickup coil on the RF output stage, module X10. I suspect that this is the ALC circuit, where VR6 sets the level of the rectified RF that is fed to the SCR's trigger. When I disconnected the line going to the SCR's trigger, the rise of the output power when switching to transmit on FM was instantaneous, since the 9.8 volt TX power to module X9 rose instantly to its proper level when the mic button was pressed.

I have tried to get the specs for an SCR with the part number M2IC (or M21C), but haven't had any success. I suspect that the ECG part is not an appropriate replacement, and is causing the poor TX response time. The only way that I can get anywhere near the specified output power is to turn the level from the pickup coil's rectified-and-filtered output to the SCR way down by adjusting pot VR6. I can see the RF output level rise and fall while adjusting the pot.

I also had to replace 500 ohm pot VR1 that sets the DC base current to the driver, and 100 ohm pot VR2 that sets the DC base current in the final. The original pots had oxodized to the point where their settings would not hold. All the TX power problems existed BEFORE I changed the pots, so the trouble is not related to their replacement. Their current incorrect settings will definately be a contributing factor NOW, though!

There is no alignment info supplied with the radio's documentation. Just a basic description of the radio's circuits and a block diagram in

the user's manual. The supplied schematic gives _SOME_ DC voltage levels at various points, but no RF levels or alignment info. If I could obtain the alignment info for the RF output module X10, and an idea about how (and when) the SCR is expected to respond, I could probably get this thing finished. Specs for the original SCR probably wouldn't hurt, either!

I would appreciate any assistance anyone could provide.

--
From the keyboard of Alan - VE3NNM (Kenora, ON, CANADA)
email: ve3nnm AT mailcity DOT com
http://members.xoom.com/kenoraradio/
---
posted using NetTamer | The TRUTH about Micro$oft
http://www.nettamer.net/tamer.html | http://www.vcnet.com/bms/

Intel's new Pentium 3! - http://www.bigbrotherinside.com

2820. Re: Need Dual Band Mobile Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: k7obb@aol.com
Message-ID: <19990807105037.23639.00006149@ng-fz1.aol.com>
Source record: 101889

Hi Jim,
Just my 2 cents. Lots of people don't like Alinco but I have 2 DR-610s and have had very good luck with them (I also used the previous models DR-590 and DR-600 with no problems). They'll do everything all the others will do - extended receive, x band repeat, etc., and Tech America sells them for $409.

Good luck and 73,
Dana K7OBB

2821. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <ISXq3.75$ya5.576@news.flash.net>
Source record: 101890

Well not quite--and I guess it irks me too.

> I asked to see a
> IC-706mkIIg to compare it with the Yaesu because they did not have one on
> display.

I'll admit that we don't have an IC-706MK2G on display. Until a few weeks ago we had an IC-706MK2 out, but sold it recently since it has now been discontinued. The IC-706MK2G has been popular enough, and supplies limited enough, that we haven't yet put one out. I would anticipate having one on display within the next 2 weeks or so.

> I explained to them that I had heard of many users were experiencing some
> levels of problems with the Yaesu, I then asked about what problems, if any,
> had they heard about. Texas towers says " ..We had heard of NO problems and
> they have sold hundreds without any problems whatsoever."

You were NOT told that we had sold several hundred and had heard of NO problems. I heard the conversation myself. Gerald told you that he felt the rumors of all the FT-100 failures were unfounded, and I agree with him. He then said that we've sold about 100 units, and he wasn't aware of any problems. If it's so hard to believe that Gerald hadn't personally heard of any problems with the FT-100, then why did you ask what problems "if any", we had seen?

I did some research. To date we've sold 63 units (not 100 as Gerald guessed). I searched the repair log for all Yaesu repairs this year. There was one, SN: 9E031544, sent back to Yaesu in June. That's it. That's a return rate of 1.5%, well within the range of acceptable.

As far as the IC-706MK2G goes, we've sold 30 to date, plus 41 of the IC-706MK2. I searched the repair log and found only one repair. This is a return rate of 1.4%. Interestingly though, this failure was caused by a ribbon cable that was damaged during a mod, so it's hard to blame the radio.

I thought I'd also check on the VX5R, which is also rumored to be a radio will all kinds of problems. To date we've sold 203, with two returns, that's lower than 1%!

I remember looking at return rates back in the early 90s. It was common to see the return rate as high as 4%. From my point of view, a return rate of 1-1.5% is excellent. I'm sure there are individuals who have had problems, even multiple problems with all of these radios. The fact is that there were always problems, and there always will be. The difference today is that the internet offers a convenient forum for the communications of these problems.

From my point of view the internet lets more people become aware of fewer problems.

> Always tell the truth... its the easiest to remember!

I agree.

-Matthew, N5VQT
Texas Towers http://www.texastowers.com
(800) 272-3467

In article <7aOq3.681$xY.1435@news.flash.net>, "Randy Biesel" <rrb5@flash.net> wrote:

> Please forgive me for being wordy, this really irks me, and I fell everyone
> should know about it. I have been reading the saga of the 'poor little
> radio that could' for a week now..
>
> Today I traveled to Texas Towers for myself, money in hand, to purchase a
> new Radio.
> I really wanted to see the both the 706MkIIg and the Ft-100 and compare them
> for myself.
>
> I had the chance to LOOK at the ft-100 but not use it. I asked to see a
> IC-706mkIIg to compare it with the Yaesu because they did not have one on
> display. I was told that had several in the box new for $1329, but not one
> open for me to look at. (now maybe I was expecting too much, bit I don't buy
> anything without taking it for a test drive first.) No offer to open one,
> or tell me where I could get a LOOK at one, much less try it out. (Great
> customer service) NOT!
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> I explained to them that I had heard of many users were experiencing some
> levels of problems with the Yaesu, I then asked about what problems, if any,
> had they heard about. Texas towers says " ..We had heard of NO problems and
> they have sold hundreds without any problems whatsoever."
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> It seems to me, as small a staff as Texas towers has, I am sure they speak
> to one another. So Why would they deny that the Yaesu ft-100 has
> difficulties. (because they want to sell radios maybe?)
>
> This experience has re-affirmed my belief that customer service, honesty and
> integrity no longer exist. If anyone could suggest a dealer that still
> deals from the top of the deck, I would enjoy talking to them.
>
>
> Always tell the truth... its the easiest to remember!
>
> Randy Biesel
> N5ISV
>
>
>

> Well I had hopes that customer service and honesty were still virtues that
> were alive and well in the America..
>
>
>
>
> Matthew Williamson wrote in message <9Uhq3.96$yF4.620@news.flash.net>...
>>Hello all,
>>
>>Well, to be completely honest, I've never seen a new radio spend 6 months
>>going back and forth, though I suppose it has happened at times. (There was
>>the time about 10 years ago where I sent a used FT-757GX back seven times
>>before it was fixed right, but we won't go there)
>>
>>There are several issues involved in replacing a radio. One of the most
>>troubling is that about half the radios that we get back with a replacement
>>request have been improperly modified for out of band use. If a guy wants
> to
>>modify his radio, that's certainly within his rights, but it's not
>>reasonable for a guy to botch a mod job and then request the radio be
>>replaced, claiming it was DOA.
>>
>>The problem in these cases is that even if the manufacturer agrees to
>>replace the radio they may decide not to when they find out the radio had
>>been damaged during modification (and it's hard to blame them). In these
>>cases, if the radio has already been replaced with a new one, what does the
>>dealer do? They can either sell it for a used or "demo" radio at a
> discount,
>>or they can package it all back up nicely and lie to the next customer and
>>tell him it's new.
>>
>>The problem is that if every customer who requested a replacement radio got
>>one, the losses from selling the repaired radios at a discount would cause
>>serious financial problems. There simply is not enough margin in this
>>industry to support that kind of service. If the margins were higher, we'd
>>see more replacement policies. We'd also see "remanufactured" radios
> offered
>>for sale, like you do computers and power tools. As it is, there are no
>>"factory reconditioned" ham rigs offered for sale.
>>
>>As a consumer, I obviously hate it when something breaks and I have to send
>>it back for repair, but that's what the warranty is for. It's also why I
>>purchase brands like Icom, Kenwood, and Yaesu, instead of Radio Shack, ADI
>>or Alinco. It's the same when I buy a computer, I'd rather spend a few
> bucks
>>more on a Compaq or Toshiba than on a CTX or an "Arnold's Computer" brand.
> I
>>feel my chances of QC catching the bad stuff is greater with a famous
> brand.
>>

>>I can't speak for other stores, but our policy is that if the radio is DOA,
>>we'll replace it with a new one. If the radio dies a few weeks into life,
> we
>>can usually get the manufacturer to agree to replace the radio. Most
> require
>>that the request is made and that the radio is returned within 4 weeks of
>>original delivery. This would typically mean the radio died within 3 weeks
>>of delivery. After that, the radio has to be sent back for warranty
> service.
>>There are obviously a few exceptions that have taken place, but by and
>>large, this is how it works.
>>
>>When we do replace a radio, we send it back to the manufacturer for
>>replacement. They send us a new radio that we put in stock. There are some
>>cases where they will not replace the radio. In these cases, we either put
>>the radio out on display (many times on very popular models, we don't have
> a
>>display model until this happens-we're still waiting for a VX-5R), or offer
>>it as a "demo", with the full factory warranty, at a reduced price. One of
>>our main concerns is that you get a radio that's new and "factory-sealed"
>>-one that another guy hasn't fiddled with.
>>
>>
>>-Matthew Williamson, N5VQT
>> Web Whacker, Advertising Manager, and head Gopher
>> Texas Towers
>> http://www.texastowers.com
>> (800) 272-3467
>>
>>
>>
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>>In article <4O8q3.1055$Tr1.2236@news.flash.net>, "Randy Biesel"
>><rrb5@flash.net> wrote:
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>>
>>> Ok ,
>>> I will admit 6 months is a long time for anyone to be asking for a
>>> refund. But what if it takes 6 months to get in and back from the
>>> manufacturer several times and It still is not working as it should?
>>>
>>> What is the position of the dealer.. Does he say " Too bad.. it's past
> our
>>> warranty period. Call the factory?" or does he provide a SERVICE and
>>> assists the buyer as long as he can (within reason) to make sure he does
>>> business with them again ?
>>>
>>> WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
>>> customer service, or lack thereof.
>>>

>>> N5ISV
>>>
>>>
>>> Matthew Williamson wrote in message ...
>>>>Hello John,
>>>>
>>>>You forgot to mention that Yaesu has offered to pick your radio up and
>>>>expedite the repair ASAP and return it to you at no cost.
>>>>
>>>>Your radio is 6 months old, and after that period of time it cannot be
>>>>exchanged for a new one or refunded.
>>>>
>>>>
>>>>-Matthew Williamson, N5VQT
>>>> Texas Towers
>>>> (800) 272-3467
>>>>
>>>>
>>>>
>>>>
>>>>----------
>>>>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
>>>><nospam@nospam.net> wrote:
>>>>
>>>>
>>>>> I got a bad Yaesu FT-100 from Texas Towers.
>>>>> It doesn't transmit on 70cm FM.
>>>>> I sent it to Yaesu twice and they still can't fix it
>>>>> and Texas Towers will not refund my money!
>>>>> I will never buy a Yaesu again and never buy anything
>>>>> from Texas Towers again.
>>>>>
>>>>> Texas Towers sales@texastowers.com
>>>>> Yaesu yaesutech@worldnet.att.net
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>>>>>
>>>>>
>>>>>
>>>
>>>
>
>

2822. Re: FT50 transmiting on inverted/shift repeater! help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <c4Yq3.785$oa.36073@news.corecomm.net>
Source record: 101891

If you have programming software, set the offset in the software and download it to the FT50.

If you do not, press the (F) button and the 6 (RPT) button. turn the knob to the desired offset (- or +). Press the PTT to exit. Store the frequency and offset by pressing and holding the F button until the display flashes. Let off the F button and push it again.

LOL
Max

Gervais Fillion <gfillio1@globetrotter.net> wrote in message news:7od83v$7cq$1@news.quebectel.com...
> hi all,thanks for helping.
> we have a repeater here on the 2 meter band .it work on 147.980 in -600 khz
> ,how do i program to transmit in inverse then normal procedure ?
>
> thanks ,helping hand!!!!!!
>
> Gervais
> ve2ckn@rac.ca
>
>
>

2823. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <zhYq3.101$ya5.718@news.flash.net>
Source record: 101892

If I remember, you and Gerald agreed that you had one on display and don't know where it went to.
All I wanted to do was look at it, you did not even OFFER to let me se a box with one in it.. You admitted to having several in the box for sale. I don't buy a box of bricks. I like to look at it before I pay my money and take it home to find there is a crack in the LCD or whatever..

I asked about problems to find out about other undocumented problems and to see if you would agree that there are issues with the Yaesu. and as I also recall, I did not ask Gerald, I asked you.

But I can see that the customer is never right in your store, so I will take my business elsewhere and make sure all of my colleagues do as well. (Not that makes any difference to you,)
.
Randy
N5ISV

Matthew Williamson wrote in message ...
>Well not quite--and I guess it irks me too.
>
>
>> I asked to see a
>> IC-706mkIIg to compare it with the Yaesu because they did not have one on
>> display.
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>I'll admit that we don't have an IC-706MK2G on display. Until a few weeks
>ago we had an IC-706MK2 out, but sold it recently since it has now been
>discontinued. The IC-706MK2G has been popular enough, and supplies limited
>enough, that we haven't yet put one out. I would anticipate having one on
>display within the next 2 weeks or so.
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>> I explained to them that I had heard of many users were experiencing some
>> levels of problems with the Yaesu, I then asked about what problems, if
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>> had they heard about. Texas towers says " ..We had heard of NO problems
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>> they have sold hundreds without any problems whatsoever."
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>You were NOT told that we had sold several hundred and had heard of NO
>problems. I heard the conversation myself. Gerald told you that he felt the
>rumors of all the FT-100 failures were unfounded, and I agree with him. He
>then said that we've sold about 100 units, and he wasn't aware of any
>problems. If it's so hard to believe that Gerald hadn't personally heard of

>any problems with the FT-100, then why did you ask what problems "if any",
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>I did some research. To date we've sold 63 units (not 100 as Gerald
>guessed). I searched the repair log for all Yaesu repairs this year. There
>was one, SN: 9E031544, sent back to Yaesu in June. That's it. That's a
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>> Always tell the truth... its the easiest to remember!
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>>>>>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
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>>>>>>
>>>>>> Texas Towers sales@texastowers.com
>>>>>> Yaesu yaesutech@worldnet.att.net

>>>>>> Yaesu yaesu@worldnet.att.net
>>>>>>
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>>>>
>>
>>

2824. Re: Sony 2001 Portable Receiver $165 !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: jbr@randomc.com
Message-ID: <1nYq3.779$2V5.37168@newshog.newsread.com>
Source record: 101893
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Oh, It's coming down a bit, is it? Yes, I'd like to to see one of those rocks that would be only slightly less sensitive than a good Sony ICF-2001 receiver. If you have the RF gain in the highest of its three positions, and get comfortable using the tunable preselector, it will hold its own with most portables, including the Sony ICF-2010. Yes, the Sony ICF-2010 (aka ICF-2001D) and Grundig Satellit 700 are better, but not really by a whole lot. The ICF-2001 sounds better than a -2010. Just don't run it on the batteries. Of course, if your ICF-2001 is really in top condition, and you have the original owner's manual and the original AC power adapter in good condition, and if you include shipping by USPS or UPS ground in the 48 contiguous United States, then you might get a taker at $100. After all, the radio was introduced in 1979 or 1980 and discontinued in 1984 with the -2010 was introduced. The -2010 is actually still being made in 1999, although not in Japan anymore.

Reply to: jbr@randomc.com
Brent Reynolds, Atlanta, GA USA

Net-Tamer V 1.12 Beta - Registered

2825. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <aCYq3.118$ya5.771@news.flash.net>
Source record: 101894

Actually that was Marc you were talking to. I was in my office (that over-grown cubical thing in the opposite corner) answering email.

Yes, we did have an IC-706MK2, on display until recently, but never a G model.

Yes, there are issues with the FT-100. There are also issues with every radio ever made, currently made, or ever will be made. In our opinion the FT-100 has had no more problems than "normal", perhaps less.

As far as the customer being right, you falsely accused us of lying in your last posting. I was simply offering the facts. As Robin Williams said in "Awakenings", "If you were right I would have agreed with you." ;->

I'm sincerely sorry you had a bad experience. It actually does matter to me, but there just doesn't appear to be much I can do about it. All I can do is offer to take an IC-706MK2G out and let you compare is side-by-side to the FT-100. If you'd like to come back by, I'd be happy to do so. I'll even buy you a Coke.

-Matthew, N5VQT
Texas Towers http://www.texastowers.com
(800) 272-3467

Just a thought:
Maybe Yaesu takes out all the good radios and makes sure we get them. ;->

In article <zhYq3.101$ya5.718@news.flash.net>, "Randy Biesel" <rrb5@flash.net> wrote:

> If I remember, you and Gerald agreed that you had one on display and don't
> know where it went to.
> All I wanted to do was look at it, you did not even OFFER to let me se a
> box with one in it.. You admitted to having several in the box for sale. I
> don't buy a box of bricks. I like to look at it before I pay my money and
> take it home to find there is a crack in the LCD or whatever..
>
> I asked about problems to find out about other undocumented problems and to
> see if you would agree that there are issues with the Yaesu. and as I also
> recall, I did not ask Gerald, I asked you.
>
>
> But I can see that the customer is never right in your store, so I will take
> my business elsewhere and make sure all of my colleagues do as well. (Not
> that makes any difference to you,)
> .

> Randy
> N5ISV
>
>
> Matthew Williamson wrote in message ...
>>Well not quite--and I guess it irks me too.
>>
>>
>>> I asked to see a
>>> IC-706mkIIg to compare it with the Yaesu because they did not have one on
>>> display.
>>
>>I'll admit that we don't have an IC-706MK2G on display. Until a few weeks
>>ago we had an IC-706MK2 out, but sold it recently since it has now been
>>discontinued. The IC-706MK2G has been popular enough, and supplies limited
>>enough, that we haven't yet put one out. I would anticipate having one on
>>display within the next 2 weeks or so.
>>
>>
>>> I explained to them that I had heard of many users were experiencing some
>>> levels of problems with the Yaesu, I then asked about what problems, if
> any,
>>> had they heard about. Texas towers says " ..We had heard of NO problems
> and
>>> they have sold hundreds without any problems whatsoever."
>>
>>You were NOT told that we had sold several hundred and had heard of NO
>>problems. I heard the conversation myself. Gerald told you that he felt the
>>rumors of all the FT-100 failures were unfounded, and I agree with him. He
>>then said that we've sold about 100 units, and he wasn't aware of any
>>problems. If it's so hard to believe that Gerald hadn't personally heard of
>>any problems with the FT-100, then why did you ask what problems "if any",
>>we had seen?
>>
>>
>>I did some research. To date we've sold 63 units (not 100 as Gerald
>>guessed). I searched the repair log for all Yaesu repairs this year. There
>>was one, SN: 9E031544, sent back to Yaesu in June. That's it. That's a
>>return rate of 1.5%, well within the range of acceptable.
>>
>>As far as the IC-706MK2G goes, we've sold 30 to date, plus 41 of the
>>IC-706MK2. I searched the repair log and found only one repair. This is a
>>return rate of 1.4%. Interestingly though, this failure was caused by a
>>ribbon cable that was damaged during a mod, so it's hard to blame the
> radio.
>>
>>I thought I'd also check on the VX5R, which is also rumored to be a radio
>>will all kinds of problems. To date we've sold 203, with two returns,
> that's
>>lower than 1%!

>>
>>I remember looking at return rates back in the early 90s. It was common to
>>see the return rate as high as 4%. From my point of view, a return rate of
>>1-1.5% is excellent. I'm sure there are individuals who have had problems,
>>even multiple problems with all of these radios. The fact is that there
> were
>>always problems, and there always will be. The difference today is that the
>>internet offers a convenient forum for the communications of these
> problems.
>>
>>From my point of view the internet lets more people become aware of fewer
>>problems.
>>
>>
>>> Always tell the truth... its the easiest to remember!
>>
>>I agree.
>>
>>
>>-Matthew, N5VQT
>> Texas Towers http://www.texastowers.com
>> (800) 272-3467
>>
>>
>>
>>----------
>>In article <7aOq3.681$xY.1435@news.flash.net>, "Randy Biesel"
>><rrb5@flash.net> wrote:
>>
>>
>>> Please forgive me for being wordy, this really irks me, and I fell
> everyone
>>> should know about it. I have been reading the saga of the 'poor little
>>> radio that could' for a week now..
>>>
>>> Today I traveled to Texas Towers for myself, money in hand, to purchase a
>>> new Radio.
>>> I really wanted to see the both the 706MkIIg and the Ft-100 and compare
> them
>>> for myself.
>>>
>>> I had the chance to LOOK at the ft-100 but not use it. I asked to see a
>>> IC-706mkIIg to compare it with the Yaesu because they did not have one on
>>> display. I was told that had several in the box new for $1329, but not
> one
>>> open for me to look at. (now maybe I was expecting too much, bit I don't
> buy
>>> anything without taking it for a test drive first.) No offer to open
> one,
>>> or tell me where I could get a LOOK at one, much less try it out.

> (Great
>>> customer service) NOT!
>>>
>>> I explained to them that I had heard of many users were experiencing some
>>> levels of problems with the Yaesu, I then asked about what problems, if
> any,
>>> had they heard about. Texas towers says " ..We had heard of NO problems
> and
>>> they have sold hundreds without any problems whatsoever."
>>>
>>> It seems to me, as small a staff as Texas towers has, I am sure they
> speak
>>> to one another. So Why would they deny that the Yaesu ft-100 has
>>> difficulties. (because they want to sell radios maybe?)
>>>
>>> This experience has re-affirmed my belief that customer service, honesty
> and
>>> integrity no longer exist. If anyone could suggest a dealer that still
>>> deals from the top of the deck, I would enjoy talking to them.
>>>
>>>
>>> Always tell the truth... its the easiest to remember!
>>>
>>> Randy Biesel
>>> N5ISV
>>>
>>>
>>>
>>> Well I had hopes that customer service and honesty were still virtues
> that
>>> were alive and well in the America..
>>>
>>>
>>>
>>>
>>> Matthew Williamson wrote in message <9Uhq3.96$yF4.620@news.flash.net>...
>>>>Hello all,
>>>>
>>>>Well, to be completely honest, I've never seen a new radio spend 6 months
>>>>going back and forth, though I suppose it has happened at times. (There
> was
>>>>the time about 10 years ago where I sent a used FT-757GX back seven times
>>>>before it was fixed right, but we won't go there)
>>>>
>>>>There are several issues involved in replacing a radio. One of the most
>>>>troubling is that about half the radios that we get back with a
> replacement
>>>>request have been improperly modified for out of band use. If a guy wants
>>> to
>>>>modify his radio, that's certainly within his rights, but it's not

>>>>reasonable for a guy to botch a mod job and then request the radio be
>>>>replaced, claiming it was DOA.
>>>>
>>>>The problem in these cases is that even if the manufacturer agrees to
>>>>replace the radio they may decide not to when they find out the radio had
>>>>been damaged during modification (and it's hard to blame them). In these
>>>>cases, if the radio has already been replaced with a new one, what does
> the
>>>>dealer do? They can either sell it for a used or "demo" radio at a
>>> discount,
>>>>or they can package it all back up nicely and lie to the next customer
> and
>>>>tell him it's new.
>>>>
>>>>The problem is that if every customer who requested a replacement radio
> got
>>>>one, the losses from selling the repaired radios at a discount would
> cause
>>>>serious financial problems. There simply is not enough margin in this
>>>>industry to support that kind of service. If the margins were higher,
> we'd
>>>>see more replacement policies. We'd also see "remanufactured" radios
>>> offered
>>>>for sale, like you do computers and power tools. As it is, there are no
>>>>"factory reconditioned" ham rigs offered for sale.
>>>>
>>>>As a consumer, I obviously hate it when something breaks and I have to
> send
>>>>it back for repair, but that's what the warranty is for. It's also why I
>>>>purchase brands like Icom, Kenwood, and Yaesu, instead of Radio Shack,
> ADI
>>>>or Alinco. It's the same when I buy a computer, I'd rather spend a few
>>> bucks
>>>>more on a Compaq or Toshiba than on a CTX or an "Arnold's Computer"
> brand.
>>> I
>>>>feel my chances of QC catching the bad stuff is greater with a famous
>>> brand.
>>>>
>>>>I can't speak for other stores, but our policy is that if the radio is
> DOA,
>>>>we'll replace it with a new one. If the radio dies a few weeks into life,
>>> we
>>>>can usually get the manufacturer to agree to replace the radio. Most
>>> require
>>>>that the request is made and that the radio is returned within 4 weeks of
>>>>original delivery. This would typically mean the radio died within 3
> weeks
>>>>of delivery. After that, the radio has to be sent back for warranty
>>> service.

>>>>There are obviously a few exceptions that have taken place, but by and
>>>>large, this is how it works.
>>>>
>>>>When we do replace a radio, we send it back to the manufacturer for
>>>>replacement. They send us a new radio that we put in stock. There are
> some
>>>>cases where they will not replace the radio. In these cases, we either
> put
>>>>the radio out on display (many times on very popular models, we don't
> have
>>> a
>>>>display model until this happens-we're still waiting for a VX-5R), or
> offer
>>>>it as a "demo", with the full factory warranty, at a reduced price. One
> of
>>>>our main concerns is that you get a radio that's new and "factory-sealed"
>>>>-one that another guy hasn't fiddled with.
>>>>
>>>>
>>>>-Matthew Williamson, N5VQT
>>>> Web Whacker, Advertising Manager, and head Gopher
>>>> Texas Towers
>>>> http://www.texastowers.com
>>>> (800) 272-3467
>>>>
>>>>
>>>>
>>>>----------
>>>>In article <4O8q3.1055$Tr1.2236@news.flash.net>, "Randy Biesel"
>>>><rrb5@flash.net> wrote:
>>>>
>>>>
>>>>> Ok ,
>>>>> I will admit 6 months is a long time for anyone to be asking for a
>>>>> refund. But what if it takes 6 months to get in and back from the
>>>>> manufacturer several times and It still is not working as it should?
>>>>>
>>>>> What is the position of the dealer.. Does he say " Too bad.. it's past
>>> our
>>>>> warranty period. Call the factory?" or does he provide a SERVICE and
>>>>> assists the buyer as long as he can (within reason) to make sure he
> does
>>>>> business with them again ?
>>>>>
>>>>> WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
>>>>> customer service, or lack thereof.
>>>>>
>>>>> N5ISV
>>>>>
>>>>>

>>>>> Matthew Williamson wrote in message ...
>>>>>>Hello John,
>>>>>>
>>>>>>You forgot to mention that Yaesu has offered to pick your radio up and
>>>>>>expedite the repair ASAP and return it to you at no cost.
>>>>>>
>>>>>>Your radio is 6 months old, and after that period of time it cannot be
>>>>>>exchanged for a new one or refunded.
>>>>>>
>>>>>>
>>>>>>-Matthew Williamson, N5VQT
>>>>>> Texas Towers
>>>>>> (800) 272-3467
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>----------
>>>>>>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
>>>>>><nospam@nospam.net> wrote:
>>>>>>
>>>>>>
>>>>>>> I got a bad Yaesu FT-100 from Texas Towers.
>>>>>>> It doesn't transmit on 70cm FM.
>>>>>>> I sent it to Yaesu twice and they still can't fix it
>>>>>>> and Texas Towers will not refund my money!
>>>>>>> I will never buy a Yaesu again and never buy anything
>>>>>>> from Texas Towers again.
>>>>>>>
>>>>>>> Texas Towers sales@texastowers.com
>>>>>>> Yaesu yaesutech@worldnet.att.net
>>>>>>> Yaesu yaesu@worldnet.att.net
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>
>>>>>
>>>
>>>
>
>

2826. WTB: Johnson 275w matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: tm3@mindspring.com
Message-ID: <tm3-0708991153110001@pool-209-138-129-48.atln.grid.net>
Source record: 101895

looking for a johnson 275w (or kw) matchbox in excellent operational condition. will accept a few scratches and dings on the exterior.

email details. thanks.

tom wb4pne

2827. favorite cw rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: tm3@mindspring.com
Message-ID: <tm3-0708991157120001@pool-209-138-129-48.atln.grid.net>
Source record: 101896

i'm interested in a new rig, and primarily want good cw performance (full break in, selectivity, etc).

i've been reading some product reviews, but would like to consider some of the older rigs i hear about from time to time (kw ts930, tt corsair) but that i am not familiar with.

i'd appreciate hearing any comments from those with some experience with different rigs.

thanks and 73,

tom wb4pne

2828. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <6YYq3.125$ya5.737@news.flash.net>
Source record: 101897
Cross-posted to: rec.radio.equipment,rec.radio.amateur.equipment

Hello Lee,

I think you need a CR2032, which is pretty common. You can purchase the battery at Radio Shack, but it won't have the solder tabs on it. You should be able to get the battery from Kenwood for about $10 or so, plus postage.

If you like, I have one from Yaesu that I'll send you at no charge. The solder tabs don't have holes like the Kenwood, but you should be able to use it with no problem.

Send me an email or call me at the number below.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37AC002B.999D8F92@ids.net>, Lee <lee_kabilyo@ids.net> wrote:

> I recently purchased a used Kenwood TS-570D and realized that the Lithium
> battery must be dead or weak (memory purges at shutdown).
>
> My question is: how difficult is it to get a replacement battery (CVS, Photo
> store??) and how difficult is it to install?
>
> Obviously there is no warranty and I would love to avoid sending it to Kenwood
> for something as simple as a battery. God know what they would charge for
that,
> let alone the shipping/ins. costs!!!!
>
> Any help would be appreciated.
>
> Lee
>

2829. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <y%Yq3.128$ya5.774@news.flash.net>
Source record: 101898
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes, but can't you get the front panel off without it?

If so, you can use a regular pair of pliers to remove the retaining nut once the face is off.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37ac0803.87668553@news.mv.com>, DontDoIt@ImNotHere.com (Neil) wrote:

> My 850 has the same nut and the same need for the tool.
>
> Neil
>
> On Fri, 06 Aug 1999 21:40:41 GMT, "Matthew Williamson"
> <sales@texastowers.com> wrote:
>
>>You need one to remove the retaining nut from the large round 8 pin mic
>>jacks. On the TS-850S the front cover will come off without the tool (if I
>>remember correctly) but you have to remove the mic jack nut to get the front
>>panel off most of the mobile rigs.
>>
>>You can use a pair of the bent-type long nose pliers (mine are Xcellite)
>>with fair results, but some are so tight that you have to have the tool.
>>
>>-Matthew Williamson, N5VQT
>> Texas Towers http://www.texastowers.com
>> (800) 272-3467
>>
>>----------
>>In article <37AB3E26.1F1C711D@home.com>, Alan Price <career1@home.com>
>>wrote:
>>
>>
>>> What nut does this tool work on? Please, there was no pun intended. I
>>> have a Kenwood 850S/at, do I need one?
>>> 73
>>> Alan
>>> W1HYV
>>>
>>> Neil wrote:

>>>>
>>>> Well, it's very interesting...
>>>>
>>>> No-one wants to rent the nut tool, but everyone wants to buy one, so
>>>> here goes nothing:
>>>>
>>>> (For those who've missed this "lively" thread, please see below for my
>>>> description)
>>>>
>>>> I know I offered to tell you where to buy the tool, but the guy I get
>>>> them from doesn't really want to sell them onesy, so I'll act as
>>>> middle man.
>>>>
>>>> For $34 (money order or cashier's check, no cash please) I'll ship you
>>>> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
>>>> like it, return it unharmed and I'll refund your money, less freight.
>>>>
>>>> That's the best deal I got, and I ain't gonna get rich on this one, I
>>>> do it simply to stick-it to the "establishment" that wants to charge
>>>> upwards of $90 to loosen a nut.
>>>>
>>>> If you're interested you can contact me via mail, email, or phone:
>>>>
>>>> Neil Rosenberg, N1DMA
>>>> NeilR@innermedia.com
>>>> 60 Plain Road
>>>> Hollis, NH 03049
>>>> (603) 465-2788
>>>>
>>>> The supply is limited, so act soon. Be sure to check with me before
>>>> sending any money, to make sure I haven't run out!
>>>> ==========
>>>> The fine print:
>>>>
>>>> I have in my posession a tool that is positively brilliant at
>>>> loosening/removing/tightening those annoying circular "nuts" that
>>>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>>>> the ones that no amount of coaxing with the tip of a screwdriver will
>>>> budge. I've been told (but haven't confirmed) that the same nuts are
>>>> found on many Icom, Yaesu and other rigs.
>>>>
>>>> Why on earth would you want to remove this nut, you ask? Well for
>>>> most of the affected Kenwood rigs, it's the ONLY way to get to things
>>>> like digital front panels, lithium batteries, and so on.
>>>>
>>>> You can see a photo of the tool at:
>>>>
>>>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>>>
>>>> Disclaimer:

>>>>
>>>> I make absolutely NO warranty as to the applicability, performance, or
>>>> safety involved in using the tool I send to you. If you damage your
>>>> rig, or yourself, that is totally your responsibility. If you void
>>>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>>>>
>>>> If the tool is not as I described it, if you chicken out, or if it
>>>> doesn't fit your rig, contact me, and I'll refund your entire price
>>>> (less my UPS cost) as soon as the tool is returned to me undamaged.
>>>> In other words, treat me fairly, and I'll return the same.
>>>>
>>>> Neil, N1DMA
>

2830. Re: Need Advice: Best 20m cw Xcvr QRP Kit Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <A242570365B045E9.E3AE1A524CA026E1.44C80022C62280DC@lp.airnews.net>
Source record: 101899

kelly@dvol.com (Brian Kelly) wrote:

>
>I'd like to build a 20m cw xcvr for portable/vacation operations.
>There are lots of kits out there but sorting out the advertising hype
>is a bit difficult to say the least. The ideal rig would pump out
>somewhere around five watts, I'm not interested in QRPP work. I
>consider sensitivity, selectivity stability and front end dynamic
>range important characteristics. Cost is not a big factor, I'm willing
>to pay for performance, but I'm not interested in popping $500. Some
>kit in the under $200 category would work.
>
>I have zero experience in this facet of the hobby and would appreciate
>comments from those who have been there.
>
>TNX in advance,
>
>Brian Kelly, w3rv

You might check the Ten-Tec web page, the kit building area. They have some new single band, 3-watt CW kits in the $95 range, exclusive of pwr supply...

Bob

2831. FS : Peet Bros. WX Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: wricharz@charlotte.INfi.NET
Message-ID: <3.0.32.19990807124346.00843a70@charlotte.infi.net>
Source record: 101900

Peet Brothers Ultimeter 2000, complete weather station. Includes The 2000
keyboard, which displays date/time, wind speed and wind direction,
and barometric pressure. Also includes Pro Rain Gauge, Temp./Humidity
sensor with radiation shield. 50 Foot cable. All sensors
on Unimount (upgrade), which includes weather proof junction box, and power
supply. Also includes Windows data logger software and cable
for computer. Also RFI filter and manual.
I paid $837.00 for all, will sell for $600. Equipment is in like new
condition, and works as it should. N4DH , (704) 545-9368.

2832. SGC 2020 F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7ohpl2$h8p$1@autumn.news.rcn.net>
Source record: 101901

Contact Tnic@erols.com

For Sale SGC 2020. Great condition. Used but never abused.

$500 firm - we split the shipping.

Radio is ideal for low power operation. I have used it on Kayak wilderness trips using a gell cell and solar pannels to operate. The radio is built like a brick outhouse and a pleasure to use.
This is not a feature festooned rig with every imaginable gee gaw. It is a stripped down capable rig that uses very little power has a voice compressor and about 24 watts of power. The power can be lowered to 1 watt if you desire to save energy.

I have made contacts all over the planet from the middle of nowhere with this rig.

A great little rig!

Contact Tnic@erols.com

You can find details about the rig at www.SGCworld.com

2833. Drake RV-75 VFO on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <Q0_q3.214$FX2.961@news1.online.no>
Source record: 101902

I have a mint like new Drake RV-75 synthesized VFO on eBay.
You may take a look at it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143194508

73,
Sindre, LA6OP

2834. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: John Cramond <john@gm4nhi.demon.co.uk>
Message-ID: <6zV1cDANQHr3Ewle@gm4nhi.demon.co.uk>
Source record: 101903

In article <GGVq3.4288$l53.113508@typ12.nn.bcandid.com>, Edward L. Dowdy
<eldowdy@net66.com> writes
>Get the SK-200 mod from Harbach. If you don't I suspect you'll burn the
>relay in the 940 to a crisp. There is -120V on the keying circuit of an
>unmodified SB-200.
>
The relay in Kenwood equipment would appear to handle the 120V without
any problem. I have used the SB-200 with the TS830 for a few years, and
lately with the TS870 for a couple of years. I believe that the Yaesu
relay is not quite so tolerant. Not certain about Icom.
--
John Cramond - GM4NHI
<john@gm4nhi.demon.co.uk>
Home Page - X7 Review: www.gm4nhi.demon.co.uk

2835. Ten Tec model 1220 2m transceiver kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: indyscot <scottd@perigee.net>
Message-ID: <01bee0fa$6468fb00$b23cbdd8@scott-dell>
Source record: 101904

Hi there. I was wondering if anyone has built this kit and what they think of it. Also, what does anyone think of Ten Tec kits and products in general. Thanks for the info.

2836. Drake IN-7 (VERY rare!) on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <52%q3.243$FX2.1568@news1.online.no>
Source record: 101905

I have a mint like new (new in box) Drake IN-7 on eBay.
You may take a look at it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143226128

73,
Sindre Torp
LA6OP
http://home.sol.no/~sindret/

2837. WTD: Schematic for Alinco DJ-C4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: rob@acol.com
Message-ID: <7oi3dr$em9$1@nnrp1.deja.com>
Source record: 101906

Anyone have a schematic for an Alinco DJ-C4 credit card HT? I'm willing to pay copying and postage costs.

Thanks!

- Rob, N1NTE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2838. Re: DX-60B manual okay for a DX-60A xmtr?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <37AC8D2B.83AF2045@home.com>
Source record: 101907
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I don't think so. I built one, well it was 40 years ago (only 55 years old not, not over the hill) but I think the main difference was the case. Send me a schematic of the A and I will help you with your B model.

73
Alan
W1HYV

Jeffrey Herman wrote:
>
> Gang, someone is sending me a DX-60A transmitter without a manual, but I
> do have a DX-60B manual. Any electrical differences between the two which
> would cause the 60B schematic to be uncompatible with the 60A transmitter?
> 73, Jeff KH6O

2839. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37AC906B.35FC@swbell.net>
Source record: 101908

Matthew Williamson wrote:
<snip>
> ......All I can do is offer to take an IC-706MK2G out
> and let you compare is side-by-side to the FT-100.
> If you'd like to come back by, I'd be happy to do so.

Hey Matt maybe you should have done this in the first
place?

Regardless of the facts, having an argument with a
customer and whats more in a public forum is poor
buisness sense. You only get 1 chance to make a first
impression but you get lots of chances to ruin a
relationship and turn a potential customer (like me)
away from your doors forever.

That is not to say that I personally won't buy from
Texas Towers or Yaesu but this whole thread has made
me wary about your customer service attitude.....

Shame.

And yes, I do own a 706mkII and am shopping to upgrade
to a 706mkIIg. The only big reason I prefer the Icom is
the remote cable connecter style (I can only afford one
"big" radio and need to switch from mobile to base with
ease).

I will keep an open mind about your company - maybe
this whole incident will change things in the future.

Time will tell.

73 es gl de Ken KG0WX

2840. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: "A. Jones" <nomail@nomail.com>
Message-ID: <unQah#Q4#GA.225@cpmsnbbsa03>
Source record: 101909

Matthew Williamson wrote
>You can purchase the
>battery at Radio Shack, but it won't have the solder tabs on it.

I believe Radio Shack also sells a battery holder for those watch batteries.
Cut the old battery tabs near the battery and solder the battery holder
leads to the tabs. Glue down the battery holder and you won't have to rely
on Kenwood's outrageous battery prices anymore...

2841. Re: Ten Tec model 1220 2m transceiver kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: catsysop@aol.comdiebot
Message-ID: <19990807160619.20404.00008816@ng-cf1.aol.com>
Source record: 101910

>>Hi there. I was wondering if anyone has built this kit and what they think
>of it. Also, what does anyone think of Ten Tec kits and products in
>general. Thanks for the info.
>
>

I built their 1209 2m to 6m transverter. Quality was good, instructions clear,
all parts included. I'd buy another.

Tom
KC8KZY

2842. Help with IC-28H tones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Vincent Charron <charv@istar.ca>
Message-ID: <37AC86F9.1B936154@istar.ca>
Source record: 101911

I dont have the manual for this 2 meter rig. If anyone knows how to program the tones please e-mail me the instructions please.

Vince
VE3RVR

2843. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7oi7g3hch1@nnrp1.deja.com>
Source record: 101912

In article <7of2aqdpe1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <7oermq$8b9$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> >Please pardon me if I don't believe you after all there is that
> >nasty business of trying to get that Yaesu propriatary information.
>
> There you go again, Gerry.
>
> You cannot cite one single instance of me asking ANYONE for any such
> information at ANY time.
>

Sure I can cite an instance if fact I can cite two
seperate instances. You know you did it I know
you did it so stop shaking you Clintonesque finger
at me saying, "I did not ask for that information."

> 'Cause it never happened. I don't need to "prove a negative." You need
> to get your facts straight.
>
It sure did happen Clint and now you are looking for
100 interface cables. Well Clint if walks like a
programmer and it quacks like a programmer it might
just be a programmer.

> I would like for you to either cite your sources, or stop attacking
> someone who has a demonstrable history of providing assistance in this
> message group.
>
I'm sure you would like to find out who my source is
so you could bitch, lots of luck. I'm not going to
provide you information so you can try to make
some one miserable.

Rather than a help you are demonstratable nasty
person with dilusions of importance. You act like
you work for RT Systems or something, when in my
opinion you are damaging to their business.

You might try being a little less nasty when
answering questions about ADMS and you might be
pleasantly surprised.

Now why don't you go back to your stupid JFK
nonsense and leave us alone? I noticed folks
think you're pretty nasty in those news groups
also.

> - Clint Bradford, ATTENTION to Details except when I'm wrong
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2844. Standard CMP111 microphone wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: "Tim H. Longan" <thlongan@postoffice.ptd.net>
Message-ID: <01bee112$a8ccaf40$2c1bbacc@thlongan.ptdprolog.net>
Source record: 101913

Looking for a Standard CMP111 microphone in good condition. E-mail with
price.
thlongan@postoffice.ptd.net

2845. FS: HP 5245L Counters & Plug-Ins

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37ac963c.1366635@news.tiac.net>
Source record: 101914

Picked up a lot of test equipment and some is excess to my needs:

HP 5245L Counter with 5253B (50-500 MHz) Plug-In $95

HP 5245L Counter with 5255A (3.0-12.4GHz) Plug-In $145

HP 5254B (0.3-3.0 GHz) Plug-In $45

All items have been recently removed from service and were bench
checked by me also. Stay tuned for the Tektronix scopes.
Packing and Shipping is extra.

Thanks, Dick, W1KSZ

2846. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990807170101.09792.00008062@ng-ca1.aol.com>
Source record: 101915

there was a great problem for the first 1-2 years whent he Kenwood TS-570 D came out with the Lithium battery going dead. Kenwood had no idea at that time and guy tried changing the battery and it lasted not long. Then the fix was to change the battery while the unit was powered up. Finally I think the Circuit was changed that either keeps the battery charged or what. I would contact Kenwood or you will be changing batteries every 90 days. I bet the guys who sold you the radio sold it to you as he got sick of changing the battery.
73's TIM

2847. WTB: Icom 1275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37ac9e19.106979685@news.earthlink.net>
Source record: 101916

```
Wanted: Icom 1275
Reply email with price and condition.
Rich
```

2848. Re: Ford Ranger Fuel Pump Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <7oi58q$1h99@news1.newsguy.com>
Source record: 101917

In article <37aadc27.3118903@news.cmc.net> , gfiber@news.cmc.net (Gary P. Fiber) wrote:

>On Thu, 05 Aug 1999 11:53:52 -0600, M Johnson <silversq@ix.netcom.com>
>wrotf:
>>
>>Stephen Mitchell wrote:
>>
>>> I just recently had the RFI filter installed for my Ford Ranger to eliminate
>>> the noise generated by the fuel pump. Unfortunately, it
>>> didn't work. Therefore, I thought I would ask the group if anyone
>>> had any ideas on how to reduce the noise. I've been able to
>>> determine that noise is definately coming through the antenna.
>>> Any ideas?
>>>
>>> Steve, N6TGK
>>
>> Ouch!
>>
>>I just got called by Ford telling me the filter they ordered is in and ready to
>>be put in my Explorer. Did it help at all?
>>
>>Seeing how it is coming into your rig through the antenna I would start by
>>looking at it as trying to prevent it from being broadcast in the first place.
>>The fuel pump is internal to the gas tank so that should provide some isolation
>>of the rf. The power leads for it may be what is radiating the signal. Can you
>>get to them very close to where they come out of the gas tank and put some of
>>those snap around ferrite suppressers on them? I am talking about the ones that
>>come some computer or phone equipment.
>>
>>73
>>Mark
>>AB0HJ
>
>I have a 1996 Ford Ranger 4.0 and it worked on mine just fine. I have
>read in the Ford Explorer news group, which are made on a ranger
>chassis, where some had two filters installed to rid the noise.
>I can say the fuel pump noise was over S-9 in my truck and now I
>barely hear it. Some have installed coaxial caps in the power lines
>to the pump, but you had better purchase a good name brand if it
>breaks you will be under the truck restoring the wires.
>
>Gary Fiber
>Washington State Resident

A lot of these Fords have both power leads (both hot and ground) running the entire distance back to the fuel tank. Some folks have minimized or even eliminated the need for the RFI choke by simply grounding the power return at or very near the tank. If the frame of your truck is well bonded (as you should have ensured as a normal part of preparing it for radios), you might want to see if grounding the fuel pump power return as close as you can to the tank will improve the situation.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

2849. Re: regarding the KSC-14

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Jim Gerke <jgerke@pulse.net>
Message-ID: <37AC9D1E.77E5@pulse.net>
Source record: 101918

Brian D. Sarka wrote:
>
> Can the Kenwood KSC-14 charging stand be used to charge NiMH and Li Ion
> batteries?
> Also, can it be used to charge the th-D7A?

The KSC-14 is for charging batteries for the TH-22/42/79 series and some older ones. The instruction sheet listS the following batteries: PB-30, PB-32, PB-33, PB-34, PB-6, PB-7, PB-8, PB-9, PB-11, KNB-5/5A, KNB-6/6A, KNB-7/7A, KNB-9A.

The BC-19 is the one for the TH-G71A and the TH-D7A.

73, Jim, K5NTX

2850. FS:ACC RC-850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37ACAF4E.8DA83587@postoffice.pacbell.net>
Source record: 101919
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in very good condition and is ver 3.6.It is in the rack option with the display front
panel.Has the auto patch,computer interface,voice response telemetry,books and power cord.
$750
Thanks Al

2851. FS: UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37ACB2C2.42267899@postoffice.pacbell.net>
Source record: 101920
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater is in excellent condition.It is a desk top unit with built in duplexer and power supply.
It can also operate from an external 12vdc.The repeater is made by Ritron and is model RR455.It is presently on the air on the 440 ham band.Power out of the duplexer is 10 watts.
Have operators/service manual. $350.
Thanks Al

2852. Re: favorite cw rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37ACB45C.7C08D10@erols.com>
Source record: 101921

Yaesu FRDX/FLDX-400 the days were young and the nights were long
Yaesu FT-101EX first serious rig for CW and SSB
Kenwood TS-520S liked the Note it produced. nice clean
waveform
Icom IC-720A excellent receiver of its day
Icom IC-735 great for CW with the right filters
installed
Icom IC-706 MkIIG I'm in love. bandpass/filters it has got
it.

J / NS5N

2853. Re: FS: Icom IC-2KL//IC-AT500 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990807184551.27188.00002162@ng-fl1.aol.com>
Source record: 101922

S O L D...Thanks to all who replied.

Van,
W0NZV

2854. Re: Help with IC-28H tones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37ACB8DF.3E32AF74@erols.com>
Source record: 101923

1-67.0 2=71.9 3-74.4 4-77.0 5-79.7 6-82.5 7-85.4
8-88.5 9-91.5 10-94.8 11-97.4 12-100 13-103.5
14-107.2 15-110.9 16-114.8 17-118.8 18-123.0 19-125.3
20-131.8 21-136.5 22-141.3 23-146.2 24-151.4 25-156.7
26-162.2 27-167.9 28-173.8 29-179.9 30-186.2 31-192.8
32-203.8 33-210.7 34-218.1 35-225.7 36-233.6 37-241.8
38-250.3

1. Push the VFO side of the VFO/MR SWITCH.

2. Push the SET SWITCH repeatedly until the TONE INDICATOR appears
flashing on the display.

3. Push the front panel DOWN/UP SWITCH to select one of the tone
memories.

4. Use the TUNING CONTROL to select a subaudible tone number.

5. Push the VFO side of the VFO/MR SWITCH.

6. Push the DUP SWITCH to select DUPLEX (-) or DUPLEX (+).

7. Push the TONE SWITCH to turn the subaudible tone encoder ON or OFF.

Enjoy....

J sends.>>>

2855. Video TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Justin Fielding <justinfielding@hotmail.com>
Message-ID: <7oidba$i57$1@neptunium.btinternet.com>
Source record: 101924

Does anyone have plans (on the net or otherwise) for a video TX and RX Or even better which could be recieved on a normal pocket TV (uk frequencies) to be used with Pinhole CCD camera as a bug?

I would really appreciate it as the commercial ones cost a bomb and are way too much for just messing about with!

2856. Yaesu FT5100 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Mont O'Leary - K0YCN <moleary@rbci.com>
Message-ID: <4f3r3.526$ya5.1097@news.flash.net>
Source record: 101925

I just purchased a Yaesu FT5100 at a hamfest and, of course, it didn't come with a manual. It powers on OK but I don't have a clue as to how to set frequencies, etc. A half hour of button pushing convinced me that I need help!!

If someone could send me the basic instructions it would be greatly appreciated. I think the first thing I need to do is a "master" reset to clear out whatever is left behind from the previous owner.

73, Mont - K0YCN

2857. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: "A. Jones" <nomail@nomail.com>
Message-ID: <#CjDpvS4#GA.210@cpmsnbbsa03>
Source record: 101926

DLR18SH wrote
>there was a great problem for the first 1-2 years whent he Kenwood TS-570 D
>came out with the Lithium battery going dead.

There was a service bulletin for my TS-50 that said to cycle the radio on
and off after changing the battery or the battery will be drained. Check the
Kenwood FTP site, there may be similar information there for the 570...

2858. Yaesu VX 5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Fernando <frenna@mgl.ca>
Message-ID: <01bee12d$7fe2cae0$56185ed8@default>
Source record: 101927

I have a Yaesu HT VX 5 for sale ,like new excellent condition.
Tri Band. Many Features.

Asking $ 350.00 Canadian

frenna@mgl.ca
519-740-0518

2859. Re: favorite cw rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <8EE8FC3DB105B974.0797DED4D0CAEECC.CD211CB1F02500D6@lp.airnews.net>
Source record: 101928

tm3@mindspring.com (tom miilton) wrote:

>i'm interested in a new rig, and primarily want good cw performance (full
>break in, selectivity, etc).
>
>i've been reading some product reviews, but would like to consider some of
>the older rigs i hear about from time to time (kw ts930, tt corsair) but
>that i am not familiar with.
>
>i'd appreciate hearing any comments from those with some experience with
>different rigs.
>
>thanks and 73,
>
>tom wb4pne

Ten Tec has always had full break-in. Not sure anyone else has.

Bob

2860. Help with Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Gary <Hains@smellynet.com>
Message-ID: <37accf5a.0@news.pacifier.com>
Source record: 101929

I am trying to figure out how I got channel 60 to be a priority channel.
Any one know how to make it channel 1 or even change it?
I looked in book but cannot find out how to change it.
any help would be appreciated!

Gary
N7GB
]
Reply to:
gbaker@pacifier.com

2861. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37AC4AAE.7863@avvid.com>
Source record: 101930
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Neil wrote:
>
> My 850 has the same nut and the same need for the tool.
>
> Neil
>
> On Fri, 06 Aug 1999 21:40:41 GMT, "Matthew Williamson"
> <sales@texastowers.com> wrote:
>
> >You need one to remove the retaining nut from the large round 8 pin mic
> >jacks. On the TS-850S the front cover will come off without the tool (if I
> >remember correctly) but you have to remove the mic jack nut to get the front
> >panel off most of the mobile rigs.
> >
> >You can use a pair of the bent-type long nose pliers (mine are Xcellite)
> >with fair results, but some are so tight that you have to have the tool.
> >
> >-Matthew Williamson, N5VQT
> > Texas Towers http://www.texastowers.com
> > (800) 272-3467
> >
> >----------
> >In article <37AB3E26.1F1C711D@home.com>, Alan Price <career1@home.com>
> >wrote:
> >
> >
> >> What nut does this tool work on? Please, there was no pun intended. I
> >> have a Kenwood 850S/at, do I need one?
> >> 73
> >> Alan
> >> W1HYV
> >>
> >> Neil wrote:
> >>>
> >>> Well, it's very interesting...
> >>>
> >>> No-one wants to rent the nut tool, but everyone wants to buy one, so
> >>> here goes nothing:
> >>>
> >>> (For those who've missed this "lively" thread, please see below for my
> >>> description)
> >>>

> >>> I know I offered to tell you where to buy the tool, but the guy I get
> >>> them from doesn't really want to sell them onesy, so I'll act as
> >>> middle man.
> >>>
> >>> For $34 (money order or cashier's check, no cash please) I'll ship you
> >>> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
> >>> like it, return it unharmed and I'll refund your money, less freight.
> >>>
> >>> That's the best deal I got, and I ain't gonna get rich on this one, I
> >>> do it simply to stick-it to the "establishment" that wants to charge
> >>> upwards of $90 to loosen a nut.
> >>>
> >>> If you're interested you can contact me via mail, email, or phone:
> >>>
> >>> Neil Rosenberg, N1DMA
> >>> NeilR@innermedia.com
> >>> 60 Plain Road
> >>> Hollis, NH 03049
> >>> (603) 465-2788
> >>>
> >>> The supply is limited, so act soon. Be sure to check with me before
> >>> sending any money, to make sure I haven't run out!
> >>> ==
> >>> The fine print:
> >>>
> >>> I have in my posession a tool that is positively brilliant at
> >>> loosening/removing/tightening those annoying circular "nuts" that
> >>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
> >>> the ones that no amount of coaxing with the tip of a screwdriver will
> >>> budge. I've been told (but haven't confirmed) that the same nuts are
> >>> found on many Icom, Yaesu and other rigs.
> >>>
> >>> Why on earth would you want to remove this nut, you ask? Well for
> >>> most of the affected Kenwood rigs, it's the ONLY way to get to things
> >>> like digital front panels, lithium batteries, and so on.
> >>>
> >>> You can see a photo of the tool at:
> >>>
> >>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
> >>>
> >>> Disclaimer:
> >>>
> >>> I make absolutely NO warranty as to the applicability, performance, or
> >>> safety involved in using the tool I send to you. If you damage your
> >>> rig, or yourself, that is totally your responsibility. If you void
> >>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
> >>>
> >>> If the tool is not as I described it, if you chicken out, or if it
> >>> doesn't fit your rig, contact me, and I'll refund your entire price
> >>> (less my UPS cost) as soon as the tool is returned to me undamaged.

> >>> In other words, treat me fairly, and I'll return the same.
> >>>
> >>> Neil, N1DMA

An 850 needs it if you are going to replace the mike jack, otherwise no.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

2862. Re: Sony 2001 Portable Receiver $165 !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: J W Schermerhorn <skemi@capital.net>
Message-ID: <37AD0118.4044@capital.net>
Source record: 101931
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

8/7/99

Brent,

Do you know when Sony stopped making the 2010 in Japan?

jbr@randomc.com wrote:

>The 2010 is actually still being made in 1999,although not in Japan >anymore.
>
> Reply to: jbr@randomc.com
> Brent Reynolds, Atlanta, GA USA

2863. WTB: SYM-1, HAL, OSI...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Alan <alan.diaz@snet.net>
Message-ID: <7oiitp$96g@news1.snet.net>
Source record: 101932
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

I'm putting together a collection of older single board computers such as
the following units from the late 70's:

KIM-1
SYM-1
AIM-65
EBKA Familiarizor
HAL MCEM-8080
MicroDaSys MD-690a
OSI Challenger 400
OSI Model 500
AMT 2650
Sphere One-Card Computer
Microcomputer Associates Jolt
Martin Research

...or whatever you might have similar that is now serving as a mouse house.

You can email me at chipsndips@snet.net

2864. For sale: Icom 745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <rqpm961ikur25@corp.supernews.com>
Source record: 101933

Hi
Have a very clean Icom 745 for sale. Work's perfect , Spent the big
bucks on a new rig , make offers ..... thank's John KI4NR

2865. Re: favorite cw rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <sZ4r3.1410$oa.53570@news.corecomm.net>
Source record: 101934

Ten Tec!

Corsair II works very well - have had one for better than three years. Full break in CW is Ten Tec's forte, and it works very well in the Corsair. I recommend a 500 Hz and 250 Hz IF filter, it makes life much easier whatever rig you decide on.

LOL
Max

tom miilton <tm3@mindspring.com> wrote in message news:tm3-0708991157120001@pool-209-138-129-48.atln.grid.net...
> i'm interested in a new rig, and primarily want good cw performance (full
> break in, selectivity, etc).
>
> i've been reading some product reviews, but would like to consider some of
> the older rigs i hear about from time to time (kw ts930, tt corsair) but
> that i am not familiar with.
>
> i'd appreciate hearing any comments from those with some experience with
> different rigs.
>
> thanks and 73,
>
> tom wb4pne

2866. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <Ax5r3.2092$LM2.14560@news13.ispnews.com>
Source record: 101935
Cross-posted to: rec.radio.equipment,rec.radio.amateur.equipment

Sent my TS-570S in for the (G) mod and at the same time to have the battery changed as it had gone dead. While talking to Tech Support about the mod and battery I asked about how to change the battery if it goes dead every 6-12 months. Tech Support said that there was a problem with the radio's but along with the (G) mode they were automatically doing a fix on the battery system so it would no longer be a problem. I have had no problems since the mod was done and the battery is fine. You may want to contact Kenwood and find out exactly what the fix for the dead battery problems is, otherwise you may be changing a lot of batteries.

--
Sam
K7SAM
Transmitting from Navajo, MT - Center of the known universe
2smoore@nemontel.net

2867. FT-8500 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: JoeSchmoe@this.aint.reality.yet
Message-ID: <7EC65AD0C79BA4C1.75C2FC8F7B606045.0ADC1C0710474DFA@lp.airnews.net>
Source record: 102009

Bought the radio programmed. Lost the manual. Cheapskate. Need to
reprogram now. Any assistance appericated.
Reply to: "SCReviewer at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole
them from.

2868. Ebay: KWM-2 12 HRS Left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37ad7b40.32511230@news.earthlink.net>
Source record: 102010

Collins KWM-2 Its now at 400.00
Has 12 Hours to go.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=141844990

2869. Collins RX 51-J4, be quick!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Paul Rodenhuis <paulr@patrick.com.au>
Message-ID: <37AB86B0.3F902072@patrick.com.au>
Source record: 102011
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Big clean-up this weekend, the skip is in the driveway
and everything must go.

This Collins has been sitting in the garage for many, many years.
Probably won't go, but might make an interesting restoration
project.

If I don't get any takers by Sunday night, it goes in the skip.

paulr VK2AHB
+61-2-9449-9212
+61-417-247-353 (mobile)

2870. Re: Collins RX 51-J4, be quick!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37AB8D43.7E2B9543@flash.net>
Source record: 102012
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Paul, what is the "skip", a new one on me.
K5JOE

Paul Rodenhuis wrote:
>
> Big clean-up this weekend, the skip is in the driveway
> and everything must go.
>
> This Collins has been sitting in the garage for many, many years.
> Probably won't go, but might make an interesting restoration
> project.
>
> If I don't get any takers by Sunday night, it goes in the skip.
>
> paulr VK2AHB
> +61-2-9449-9212
> +61-417-247-353 (mobile)

2871. regarding the KSC-14

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: "Brian D. Sarka" <bsarka@sarka.net>
Message-ID: <YeMq3.2074$rL2.1759@news.rdc1.mi.home.com>
Source record: 102013

Can the Kenwood KSC-14 charging stand be used to charge NiMH and Li Ion batteries?
Also, can it be used to charge the th-D7A?

2872. Re: Collins RX 51-J4, be quick!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Ross <nross@vic.bigpond.net.au>
Message-ID: <7og5f8$j3g$1@m2.c2.telstra-mm.net.au>
Source record: 102014
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

K5JOE wrote in message <37AB8D43.7E2B9543@flash.net>...
>Paul, what is the "skip", a new one on me.
>K5JOE
>

I think you would call it a dumpmaster or a giant trash can

Ross

2873. Ebay- * RARE * CPI Digicom-100 CB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990806224536.10003.00009141@ng-fa1.aol.com>
Source record: 102015

Hi Guys;
Heres a real odd ball CB by CPI from California, made in the USA.
Its real rare and unusual, check it out, ends Sunday and only at $81 so far.
URL with puctures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140629736
Ciao for now!
Regards......Rich WA2RQY
Web-Page URL:
http://members.aol.com/rlucch2098/index.html

2874. Ebay- Great Older NYE MB-II 2kw tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990806225114.10003.00009152@ng-fa1.aol.com>
Source record: 102016

Hi All;
I have this very heavy-duty Roller inductor NYE MB-II antenna tuner on EBAY, a real Beauty.
It's only about $270 with only less then 2 days left.
If you need a full power tuner, you owe yourself at least a look-see.
Heres the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140682498
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2875. FA- UNIDEN HR-2600 10 mtr Mobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990806225628.10003.00009157@ng-fa1.aol.com>
Source record: 102017

Hello everyone;
I put this Excellent condition Uniden HR-2600 "President" 10 Meter mobile transceiver on EBAY. If you need an inexpensive 10 meter rig, this is it. Its only at $127 with only less then 2 days left!
Heres the URL with picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140644676
73.....Rich

2876. Ebay- Sierra Wattmeter/Case/3 Elements, Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990806230403.10003.00009164@ng-fa1.aol.com>
Source record: 102018

Hi Guys;
I put my Sierra Wattmeter with case and three(3) elements on Ebay.
It's such a good deal because it seems that no one knows wat it is or everyones away on Vacation. Its only at $76 with less the 2 days left. Heres your chance to own one of the best and at a give-away price, when you consider wat the Gov't paid!
Heres the URL with pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=140665885
Regards,
Rich WA2RQY

2877. Re: Standard C510A dual band handheld...Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37ABAD6F.75CB@athenet.net>
Source record: 102019

GW wrote:
>
> Noticed that Tech America has these on sale this month. They look
> neat and have a DTMF pad, but does anybody have any experience
> with this radio? Mods available?
>
> Thank you,
>
> GW
I bought mine a year ago. Great traveling toy. Small compact light
weight and its a hell of scanner on top of that.

Dave
K9NX
PS: Was a runor going around that Standard quit the Ham business, Don't
know whta that might mean for waranty and parts down the road. Could
explain why TEch-a has em ... clode out deal?

2878. FS: ICOM IC-Z1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37ABADC5.220564EC@home.com>
Source record: 102020
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Icom dual band ht with several included options. This ht is in perfect condition and is a 10 out of a 10 functionally and cosmetically. This ht has a detachable front panel which allows you to use it as a digital speaker microphone. The Z1A has an alphanumeric display, alphanumeric message and paging, backlit keypad, independent tuning knobs plus many other features. This ht has an extended receive from the factory and there are many modifications that can be done to enhance this radios capabilities. I am selling this ht with 4 battery packs, 1 AA battery case, rapid charger, cigarette lighter power cable, speaker microphone, vox headset and a comet high performance rubber duck. I am the original owner and have the boxes and manuals plus all of the standard accessories that came with the unit.
$300.00 including shipping. n8ihs@home.com

2879. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <7aOq3.681$xY.1435@news.flash.net>
Source record: 102021

Please forgive me for being wordy, this really irks me, and I fell everyone should know about it. I have been reading the saga of the 'poor little radio that could' for a week now..

Today I traveled to Texas Towers for myself, money in hand, to purchase a new Radio.
I really wanted to see the both the 706MkIIg and the Ft-100 and compare them for myself.

I had the chance to LOOK at the ft-100 but not use it. I asked to see a IC-706mkIIg to compare it with the Yaesu because they did not have one on display. I was told that had several in the box new for $1329, but not one open for me to look at. (now maybe I was expecting too much, bit I don't buy anything without taking it for a test drive first.) No offer to open one, or tell me where I could get a LOOK at one, much less try it out. (Great customer service) NOT!

I explained to them that I had heard of many users were experiencing some levels of problems with the Yaesu, I then asked about what problems, if any, had they heard about. Texas towers says " ..We had heard of NO problems and they have sold hundreds without any problems whatsoever."

It seems to me, as small a staff as Texas towers has, I am sure they speak to one another. So Why would they deny that the Yaesu ft-100 has difficulties. (because they want to sell radios maybe?)

This experience has re-affirmed my belief that customer service, honesty and integrity no longer exist. If anyone could suggest a dealer that still deals from the top of the deck, I would enjoy talking to them.

Always tell the truth... its the easiest to remember!

Randy Biesel
N5ISV

Well I had hopes that customer service and honesty were still virtues that were alive and well in the America..

Matthew Williamson wrote in message <9Uhq3.96$yF4.620@news.flash.net>...
>Hello all,
>
>Well, to be completely honest, I've never seen a new radio spend 6 months
>going back and forth, though I suppose it has happened at times. (There was
>the time about 10 years ago where I sent a used FT-757GX back seven times
>before it was fixed right, but we won't go there)
>
>There are several issues involved in replacing a radio. One of the most

>troubling is that about half the radios that we get back with a replacement
>request have been improperly modified for out of band use. If a guy wants
to
>modify his radio, that's certainly within his rights, but it's not
>reasonable for a guy to botch a mod job and then request the radio be
>replaced, claiming it was DOA.
>
>The problem in these cases is that even if the manufacturer agrees to
>replace the radio they may decide not to when they find out the radio had
>been damaged during modification (and it's hard to blame them). In these
>cases, if the radio has already been replaced with a new one, what does the
>dealer do? They can either sell it for a used or "demo" radio at a
discount,
>or they can package it all back up nicely and lie to the next customer and
>tell him it's new.
>
>The problem is that if every customer who requested a replacement radio got
>one, the losses from selling the repaired radios at a discount would cause
>serious financial problems. There simply is not enough margin in this
>industry to support that kind of service. If the margins were higher, we'd
>see more replacement policies. We'd also see "remanufactured" radios
offered
>for sale, like you do computers and power tools. As it is, there are no
>"factory reconditioned" ham rigs offered for sale.
>
>As a consumer, I obviously hate it when something breaks and I have to send
>it back for repair, but that's what the warranty is for. It's also why I
>purchase brands like Icom, Kenwood, and Yaesu, instead of Radio Shack, ADI
>or Alinco. It's the same when I buy a computer, I'd rather spend a few
bucks
>more on a Compaq or Toshiba than on a CTX or an "Arnold's Computer" brand.
I
>feel my chances of QC catching the bad stuff is greater with a famous
brand.
>
>I can't speak for other stores, but our policy is that if the radio is DOA,
>we'll replace it with a new one. If the radio dies a few weeks into life,
we
>can usually get the manufacturer to agree to replace the radio. Most
require
>that the request is made and that the radio is returned within 4 weeks of
>original delivery. This would typically mean the radio died within 3 weeks
>of delivery. After that, the radio has to be sent back for warranty
service.
>There are obviously a few exceptions that have taken place, but by and
>large, this is how it works.
>
>When we do replace a radio, we send it back to the manufacturer for
>replacement. They send us a new radio that we put in stock. There are some
>cases where they will not replace the radio. In these cases, we either put

>the radio out on display (many times on very popular models, we don't have
a
>display model until this happens-we're still waiting for a VX-5R), or offer
>it as a "demo", with the full factory warranty, at a reduced price. One of
>our main concerns is that you get a radio that's new and "factory-sealed"
>-one that another guy hasn't fiddled with.
>
>
>-Matthew Williamson, N5VQT
> Web Whacker, Advertising Manager, and head Gopher
> Texas Towers
> http://www.texastowers.com
> (800) 272-3467
>
>
>
>----------
>In article <4O8q3.1055$Tr1.2236@news.flash.net>, "Randy Biesel"
><rrb5@flash.net> wrote:
>
>
>> Ok ,
>> I will admit 6 months is a long time for anyone to be asking for a
>> refund. But what if it takes 6 months to get in and back from the
>> manufacturer several times and It still is not working as it should?
>>
>> What is the position of the dealer.. Does he say " Too bad.. it's past
our
>> warranty period. Call the factory?" or does he provide a SERVICE and
>> assists the buyer as long as he can (within reason) to make sure he does
>> business with them again ?
>>
>> WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
>> customer service, or lack thereof.
>>
>> N5ISV
>>
>>
>> Matthew Williamson wrote in message ...
>>>Hello John,
>>>
>>>You forgot to mention that Yaesu has offered to pick your radio up and
>>>expedite the repair ASAP and return it to you at no cost.
>>>
>>>Your radio is 6 months old, and after that period of time it cannot be
>>>exchanged for a new one or refunded.
>>>
>>>
>>>-Matthew Williamson, N5VQT
>>> Texas Towers

>>> (800) 272-3467
>>>
>>>
>>>
>>>
>>>----------
>>>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
>>><nospam@nospam.net> wrote:
>>>
>>>
>>>> I got a bad Yaesu FT-100 from Texas Towers.
>>>> It doesn't transmit on 70cm FM.
>>>> I sent it to Yaesu twice and they still can't fix it
>>>> and Texas Towers will not refund my money!
>>>> I will never buy a Yaesu again and never buy anything
>>>> from Texas Towers again.
>>>>
>>>> Texas Towers sales@texastowers.com
>>>> Yaesu yaesutech@worldnet.att.net
>>>> Yaesu yaesu@worldnet.att.net
>>>>
>>>>
>>>>
>>
>>

2880. ICOM 471-H SALES BROCHURE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37ABAF9B.DCF0DB27@home.com>
Source record: 102022
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for an original sales brochure for the Icom 471H UHF radio.

2881. FS/Trade:Rohn 45G w/tiltover

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: n0hcv@browncom.com
Message-ID: <37abae25.17608590@news.netins.net>
Source record: 102023

I have 60'+short section Rohn 45G . Has the factory tilt over kit (1750.00 wholesale, Rohn must be very proud) Will sell for $ 450 or trade for HF Rig FT901DM, FT102, TS730,440S IC720 or simular. Pick Up only. Bedford,IA 50833 SW Iowa, Taylor County.

712-523-2466
Don

2882. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: DiGitaal_DiSrupTer <superwarbird@juno.com>
Message-ID: <933984660.66849@axilla.wwnet.net>
Source record: 102024
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I just installed EVE 1.70, and am having trouble sending data to my VX-5R.
How do i create a template of the hardware, or does that happen
automatcally? Anyhow, it'll get data, but it won't send. I've also noticed
that the "CLONE TX" stays on even after the meter says it is done uploading.
Is this suppose to be happening?

DD
D.Crisis wrote in message <379D4FDA.47D018B@my-dejanews.com>...
>or you download EVE.exe which can usually be found at
>http://www.geol.com/vx5
>
>Eve (Easy VX5 Editor) works particularly well with the VX5R and does
>lots of neat things! I've been using it for a month or two now and
>think it's great!
>
>DC
>
>Michael Blake wrote:
>>
>> You buy the upgrade from RT Systems!
>>
>> Bill <ki7be@hotmail.com> wrote in message
>> news:933018454.588.93@news.remarQ.com...
>> > Hi,
>> > I have the ADMS 1 programming kit that I use with my Yaesu FT51r. I
>> > recently purchased a Yaesu VX5r, and am looking for the ADMS 1E version
of
>> > the software.
>> >
>> > Thanks & 73
>> > de Bill (KI7BE)
>> >
>> >
>> >

2883. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7oghep$49r$1@xenon.inbe.net>
Source record: 102025

Van: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Onderwerp: Fw: Bad FT-100 Yaesu
Datum: zaterdag 7 augustus 1999 7:46

-----Oorspronkelijk bericht-----
Van: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Nieuwsgroepen: rec.radio.amateur.equipment
Datum: zaterdag 7 augustus 1999 7:43
Onderwerp: Re: Bad FT-100 Yaesu

>Maybe some , if not most of them , (youngsters) have no
>skills to fix most(any) problem .
>In my region in Europe , its just the money that count .
>They are very commercial with no interest at all for
>the technical side .
>
>On the other side , i have knowledge of a dealer who
>at least can read electrical devices and who fixes most
>apparent problems while i'm looking at his kills .
>Though he is in his thirties he is polite and commercial ,
>even interested in peoples questions and worries .
>
>Oh yes he is alive and kicking i swear .
> He sells Yeasu rigs , and ... the FT 100 with no complaints .
>Noel Vandenbroucke , ON7XV , Region Bruges in Belgium-Europe .
>Take care , boys .
>Randy Biesel heeft geschreven in bericht
><7aOq3.681$xY.1435@news.flash.net>...
>

2884. 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AC0D3F.344A@ix.netcom.com>
Source record: 102026
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. These have the highest signal to noise ratio of any amateur radio Preamp available. Model SP144VDG. They have a built in RF TR relay.
Excellent condition, great for 2 meter SSB work. $85
73 Chris VE3NGW/W4 Florida

2885. Sony 2001 Portable Receiver $165 !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AC0D61.4A5C@ix.netcom.com>
Source record: 102027
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Want to hear SW, FM and HF SSB-CW while in your bedroom? Hear the final comments that people make when they think you're gone. This is it! Absolutely excellent condition $165 shipped. 73 Chris VE3NGW/W4 Florida

2886. WTB Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: oldamp@my-deja.com
Message-ID: <7ogriqlsc1@nnrp1.deja.com>
Source record: 102028

Hi,
I would like to purchase a tube tester
in working order capable of testing 4 pin transmitter tubes
Thank you

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2887. Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Lee <lee_kabilyo@ids.net>
Message-ID: <37AC002B.999D8F92@ids.net>
Source record: 102029
Cross-posted to: rec.radio.equipment,rec.radio.amateur.equipment

I recently purchased a used Kenwood TS-570D and realized that the Lithium battery must be dead or weak (memory purges at shutdown).

My question is: how difficult is it to get a replacement battery (CVS, Photo store??) and how difficult is it to install?

Obviously there is no warranty and I would love to avoid sending it to Kenwood for something as simple as a battery. God know what they would charge for that, let alone the shipping/ins. costs!!!!

Any help would be appreciated.

Lee

2888. Re: Collins RX 51-J4, be quick!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Paul Rodenhuis <paulr@patrick.com.au>
Message-ID: <37ABFD31.3C61E165@patrick.com.au>
Source record: 102030
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Paul Rodenhuis wrote:

> Big clean-up this weekend, the skip is in the driveway
> and everything must go.
>
> This Collins has been sitting in the garage for many, many years.
> Probably won't go, but might make an interesting restoration
> project.
>
> If I don't get any takers by Sunday night, it goes in the skip.
>
> paulr VK2AHB
> +61-2-9449-9212
> +61-417-247-353 (mobile)

Well, sorry to those W's who offered to take it off my hands -
I have found a good home for it. VK2ZIO has a museum
for radios and he is an expert restorer. He lives only 20 minutes
from my place, and he will collect it tomorrow.

paulr VK2AHB

2889. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37ac0803.87668553@news.mv.com>
Source record: 102031
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

My 850 has the same nut and the same need for the tool.

Neil

On Fri, 06 Aug 1999 21:40:41 GMT, "Matthew Williamson"
<sales@texastowers.com> wrote:

>You need one to remove the retaining nut from the large round 8 pin mic
>jacks. On the TS-850S the front cover will come off without the tool (if I
>remember correctly) but you have to remove the mic jack nut to get the front
>panel off most of the mobile rigs.
>
>You can use a pair of the bent-type long nose pliers (mine are Xcellite)
>with fair results, but some are so tight that you have to have the tool.
>
>-Matthew Williamson, N5VQT
> Texas Towers http://www.texastowers.com
> (800) 272-3467
>
>----------
>In article <37AB3E26.1F1C711D@home.com>, Alan Price <career1@home.com>
>wrote:
>
>
>> What nut does this tool work on? Please, there was no pun intended. I
>> have a Kenwood 850S/at, do I need one?
>> 73
>> Alan
>> W1HYV
>>
>> Neil wrote:
>>>
>>> Well, it's very interesting...
>>>
>>> No-one wants to rent the nut tool, but everyone wants to buy one, so
>>> here goes nothing:
>>>
>>> (For those who've missed this "lively" thread, please see below for my
>>> description)
>>>
>>> I know I offered to tell you where to buy the tool, but the guy I get
>>> them from doesn't really want to sell them onesy, so I'll act as
>>> middle man.

>>>
>>> For $34 (money order or cashier's check, no cash please) I'll ship you
>>> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
>>> like it, return it unharmed and I'll refund your money, less freight.
>>>
>>> That's the best deal I got, and I ain't gonna get rich on this one, I
>>> do it simply to stick-it to the "establishment" that wants to charge
>>> upwards of $90 to loosen a nut.
>>>
>>> If you're interested you can contact me via mail, email, or phone:
>>>
>>> Neil Rosenberg, N1DMA
>>> NeilR@innermedia.com
>>> 60 Plain Road
>>> Hollis, NH 03049
>>> (603) 465-2788
>>>
>>> The supply is limited, so act soon. Be sure to check with me before
>>> sending any money, to make sure I haven't run out!
>>> ==
>>> The fine print:
>>>
>>> I have in my posession a tool that is positively brilliant at
>>> loosening/removing/tightening those annoying circular "nuts" that
>>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>>> the ones that no amount of coaxing with the tip of a screwdriver will
>>> budge. I've been told (but haven't confirmed) that the same nuts are
>>> found on many Icom, Yaesu and other rigs.
>>>
>>> Why on earth would you want to remove this nut, you ask? Well for
>>> most of the affected Kenwood rigs, it's the ONLY way to get to things
>>> like digital front panels, lithium batteries, and so on.
>>>
>>> You can see a photo of the tool at:
>>>
>>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>>
>>> Disclaimer:
>>>
>>> I make absolutely NO warranty as to the applicability, performance, or
>>> safety involved in using the tool I send to you. If you damage your
>>> rig, or yourself, that is totally your responsibility. If you void
>>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>>>
>>> If the tool is not as I described it, if you chicken out, or if it
>>> doesn't fit your rig, contact me, and I'll refund your entire price
>>> (less my UPS cost) as soon as the tool is returned to me undamaged.
>>> In other words, treat me fairly, and I'll return the same.
>>>
>>> Neil, N1DMA

2890. WANTED: SALES BROCHURE ICOM 471H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37AC1A27.F6B14C04@home.com>
Source record: 102032

I am in need of an original sales brochure for the Icom 471H UHF radio.
If you have one that you can part with, please e-mail me.

2891. FS new 7036's (6BE6)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bee0c8$61a5f620$62a29ece@larry>
Source record: 102033
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale NEW 7036 (6BE6) tubes.
The boxes have the following information on them:
5960-00-074-4833 ELECTRON TUBE
1 EACH DLA900-82-G-0017-005
A-3/83 GE-7036 GENERAL ELECTRIC CO. Tubes are 5 to a sleeve.
The 7036 is electrically the same as the 6BE6 but it physically
taller. It is the same height as a 6AQ5 so tubes shields will
not fit from a 6BE6.
$11.00 per sleeve plus $3.20 priorty mail shipping U.S. locations only.
1-4 sleeves $3.20 priority mail shipping
4-8 sleeves $6.20 priority mail shipping
Thanks Larry WA9VRH

2892. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-07 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <GGVq3.4288$l53.113508@typ12.nn.bcandid.com>
Source record: 102034

Get the SK-200 mod from Harbach. If you don't I suspect you'll burn the relay in the 940 to a crisp. There is -120V on the keying circuit of an unmodified SB-200.

tom <tsokol@injersey.com> wrote in message news:7oak88$4p$1@nw001t.infi.net...
> I bought an SB-200 a few months ago and am in the process of installing some
> Harbach mods (soft key, soft start, etc.) When the mods are finished I will
> be hooking the amp up to my Kenwood TS-940S. This will be my first
> experience with an amp, and I'm a little confused about the proper
> connections to be made. (The 940S manual has instructions specifically for
> their own linear, and the diagram of the REMOTE pinout is unclear to me.)
>
> The SB-200 has an ALC out jack. I assume, from what I can see, that the
> center conductor of this jack goes to PIN 6 of the 940, and the outer
> conductor (ground) goes to PIN 2. Correct?
>
> The SB-200 has an ANT RELAY jack. I'm not quite sure which pins I should
> connect this to. (The guy I bought the amp from said to just use a foot
> switch and press it simultaneously as I key the mic!!!!)
>
> Any help from 940S owners who have connected their rigs to the SB-200 (or
> other non-Kenwood amps) would be appreciated.
>
> Tom
> N2LDE
>
>

2893. Re: FS: ICOM FL-223 SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990808145137.29212.00008774@ng-cd1.aol.com>
Source record: 101786

S O L D ! Thanks.

Van

2894. Re: 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <6fkr3.1696$9X.62710@dfiatx1-snr1.gtei.net>
Source record: 101787
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

BE aware that the power handling of the TR switch is limited to
relatively low level - the competing SSB (brand name) unit is
substantially higher in rating...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Chris <ck5@ix.netcom.com> wrote in message
news:37AD73B4.7D43@ix.netcom.com...
> Advanced Receiver Research preamp. These have the highest signal to
> noise ratio of any amateur radio Preamp available. Model SP144VDG.
They
> have a built in RF TR relay. Just add 12 vdc.
> Excellent condition, great for 2 meter SSB work. $85
> 73 Chris VE3NGW/W4 Florida

2895. FS: Kenwood 440SAT, PS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: wy8q@bullseyewebdesign.com
Message-ID: <37ae043e.74585158@news.se.mediaone.net>
Source record: 101788

Hardly ever used, in great working condition, cleaning out the closet.

General coverage, automatic antenna tuner, hand mike, heavy duty power supply.

Wide and narrowband Fox Tango CW filters, minor scrape on the 440, photo on request. Manual included. $800 plus shipping.

2896. FT spectrum Analyser FREE software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Colin Campbell <colin@campbell84.freeserve.co.uk>
Message-ID: <7okmnc$k9p$1@news5.svr.pol.co.uk>
Source record: 101789
Cross-posted to: alt.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

Well nearly.
Program almost complete and WILL be released as freeware hopefully before the end of August. It will only work on a PC with win95 or above. I'm working on the save/load scan options at the moment and apart from that, it's all working. If you know of any other YAESU rigs that use the same command set as the FT920 then it will work with them as well (please let me know which ones. If the serial port rate is the only difference that's ok - I can allow for that)
You can see a screenshot at http://www.campbell84.freeserve.co.uk
Colin Campbell GM1LUZ

2897. FS: KENWOOD TS-830S GOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: rick <kc8dmn@accinternet.com>
Message-ID: <U%kr3.7$rF2.1095@iagnews.iagnet.net>
Source record: 101790

Hi
Have some very clean RADIOS FOR SALE, FROM A NON SMOKER
I WOULD LIKE TO SALE THE TS-830 AS A SET
KENWOOD GOLD TS-830S HF XCVR w/manuals $600.00
YK-88C CW FILTER
YG-455C CW FILTER
KENWOOD MC50 DESK MICK $50.00
KENWOOD VFO 230
$75.00
OR ALL FOR $700.00

KENWOOD TS-520 w/manual $275.00

DENTON 160-10AT SUPER TUNER $100.00

OR BEST OFFER
If you are interested drop me an email.
Shipping not included

E-MAIL @ kc8dmn@accinternet.com
WEB PAGE @ www.accinternet.com/~kc8dmn

2898. Re: Icom IC-24 owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: svi5150@aol.com
Message-ID: <19990808154751.18655.00004837@ng-fb1.aol.com>
Source record: 101791

hold down fcn key and 159357 then release fcn key.

Happy Birthday!

2899. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: noonne@nowhere.com
Message-ID: <37af0d53.344920596@news.squonk.net>
Source record: 101792

All true. (It's amazing how many hams are gun people, too. Weird. Whenever I have a shooting discussion on the radio, somebody always seems to pop in and say "me too!". The anonymous sport..)

Anyway, I think the problem in all areas starts with the disposable product. It's not unusual for the first owner of a car to never have any major repairs. So there's a market for quick oil change & brake shops, and maybe never a need to see a dealer. With radios, how many new radios require you to go to the local radio store to buy tubes?

We live in a disposable income, disposable product economy. Joy.

On Tue, 03 Aug 1999 20:24:47 GMT, "bill" <bwiese[nospam]@[nospam]cignal.com> wrote:

>Yep...
>
>And the problem w/many ham radio dealers (as well as the
>firearm dealers mentioned by Greg) is that even *IF* the
>seller wanted to be helpful, it's difficult to fix rigs
>w/surface-mounted custom or semicustom ICs, etc. And we
>then run into the situation where the store is hiring a
>guy to fix the mfgr's problems! That ain't right either.
>Stores *could* be a focal point to force good service
>policies out of mfgrs, but with thin margins, about all
>they can do is move boxes. Selling ham radios isn't
>much different than selling TV sets these days - most
>consumer products are regarded as disposable-when-broken;
>it's just that little ham radio dealers don't have the
>same clout with their respective mfgrs that Circus
>City or Good Guys have w/Sony, RCA/GE, etc. - they can
>make the mfgr "eat" bad product w/o much grief. If
>your new TV/stereo/etc. goes kaboom within the 1st few
>months they'll often swap for a new equivalent set if
>you yell a bit - doesn't cost 'em.
>
>Many gun stores don't like to tweak w/new weapons due to
>liability, insurance issues, etc. And finding good
>local non-specialist general-practitioner smiths is getting
>harder & harder. It's one thing to reblue a gun or stone
>a sear for a smoother trigger but retiming a Colt Python,
>doing a good .45 trigger job, etc. is a bit more work.

>That's why I build my own AR15-style rifles now :-) Might
>as well learn how to do it right yourself.
>
>The car biz in some ways isn't much different either. Here
>the factory warranty work is done at the local dealership.
>Parts costs aren't really an issue here, but the car co.
>takes an ultraconservative rock-bottom estimate of hours
>required for the repair, and at discounted rates - not
>necessarily reflective of reality. The extra time required
>is often not reimbursed by the mfgr to the dealer, and the
>dealer loses money both in terms of lost, unpaid time and
>the opportunity cost of not doing non-warranty work. Larger
>mega dealers have more clout w/GM/Ford/Toyota etc. and
>can thus negotiate warranty-work compensation better...
>
>Regards,
>Bill N6AOT
>
>
>--
>William M. Wiese Jr.
>Sr. Engineer
>Cignal Global Communications
>San Mateo, CA
>(650) 341-4761
>
>bwiese [at] cignal [dot] com {antispam!}
>--
>
>
>
>
>Greg Dean <ikdean@purdue.edu> wrote in article
><37A62D88.BA2A7D0A@purdue.edu>...
>>
>>
>> DLR18SH wrote:
>> >
>> > Forgot. If you must buy the FT 100 I suggest waiting a year til the
>bugs are
>> > out and the bugs are big ones like the radio dying on you totally. Do
>yourself
>> > a favor and buy the IC-1706 mk ii G.
>> >
>> > Also, don't buy from Texas Towers since they won't back up thir
>product. Texas
>> > Towers is just a middleman who marks up the price and gives you no
>service at
>> > all.
>> >

>> > Why can't we buy direct like from Ten TEC and get rid of these middle
>men who
>> > simply raise the price but offer no extra
>> > value.
>> >
>>
>> That may be the direction of the future. Manufacturer direct. Local
>> dealers
>> are just about gone. The same could happen in guns if it were not for
>> federal
>> laws. Think what would happen if the feds required radios to be sold
>> only thru
>> locally licensed dealers. It would be a boom to small businesses.
>> Except now
>> the feds don't like all the little guys that are in the gun business.
>>

Just random thoughts

2900. Re: Icom W2A Do I have a lemon? Repair center problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: svi5150@aol.com
Message-ID: <19990808155851.18655.00004840@ng-fb1.aol.com>
Source record: 101793

charger not culprit since other ht "lives"!

2901. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37b00ef5.345339070@news.squonk.net>
Source record: 101794

I don't want to defend a lousy market situation, but I can
"feel the pain" of the distributor/reseller.

I run a small computer company. If somebody buys something
from me, and doesn't like it, I play the nice guy and return
it, and eat the shipping both ways. If I'm lucky, I don't
have to pay a restock fee. All for the chance of making a
15% markup on something, which is NOT much.

Now if the same customer wants to return the product four
weeks later, I'm in a bind. At that point my distributor
won't take the product back for credit, and I can't resell
it as new. And I didn't make the damn thing! Some
companies claim not to take product back at all.

And don't get me started on software! The least reliable,
lowest quality, cheapest to manufacture product you can't
return! I think they do this because it all sucks. (Ok,
I'm just ranting at this point, but how would you like to
buy a radio that the manufacturer knew had more than a
thousand things wrong with it, that they would maybe let you
buy a minor fix for as an "upgrade", for 25% of the cost of
the product, six months later.)

Anyway, I'd point the fault back at the manufacturer. (And
then they'd probably ask me how I expect them to make a high
quality 2m radio for $180 after dealer markup.)

On Wed, 04 Aug 1999 15:22:49 -0700, Jim W6PXM
<W6PXM@postoffice.pacbell.net> wrote:

>I somehow figured as much. For anyone to expect a retailer to exchange a
>defective unit after *six* months of use is absurd! I do however, expect
>my dealer to exchange anything I purchase that fails within two, or even
>four weeks. My dealer does take care of new defective units for me. (Had
>two new Icoms fail within a week). Sunnyvale HRO stepped up to the plate.
>I am sure Texas Towers would also provide exchange within a 'reasonable'
>amount of time. The only reason dealers exist is because of service, and I
>for one appreciate the service rendered by the dealers I frequent. It will
>indeed be a sad day when we consumers deal only with the factories when we
>make our purchases, as most manufacturers are unable to give the localized
>personal service we look for in deciding on a purchase.
>
>Bill...your comments about auto dealers is a bit off base. Car dealers are
>in fact reimbursed fair market value for their warranty work. While some
>dealers may complain that the allotted flat-rate time for various jobs is

>a bit slim, for the most part, warranty work is a major contributor to a
>dealers bottom line. Factories pay dealers for experienced technicians to
>perform repairs on their vehicles. They will not pay for the time it may
>take an inexperienced tech to learn how to repair a problem.
>
>Jim
>W6PXM
>Fresno
>
>
>Matthew Williamson wrote:
>
>> Hello John,
>>
>> You forgot to mention that Yaesu has offered to pick your radio up and
>> expedite the repair ASAP and return it to you at no cost.
>>
>> Your radio is 6 months old, and after that period of time it cannot be
>> exchanged for a new one or refunded.
>>
>> -Matthew Williamson, N5VQT
>> Texas Towers
>> (800) 272-3467
>>
>> ----------
>> In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
>> <nospam@nospam.net> wrote:
>>
>> > I got a bad Yaesu FT-100 from Texas Towers.
>> > It doesn't transmit on 70cm FM.
>> > I sent it to Yaesu twice and they still can't fix it
>> > and Texas Towers will not refund my money!
>> > I will never buy a Yaesu again and never buy anything
>> > from Texas Towers again.
>> >
>> > Texas Towers sales@texastowers.com
>> > Yaesu yaesutech@worldnet.att.net
>> > Yaesu yaesu@worldnet.att.net
>> >
>> >
>> >
>
>
>
>

Just random thoughts

2902. FS: Hammarlund SP 650 JX : E-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <37ade6cb.10254151@news.teleport.com>
Source record: 101795
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have listed for sale a HAMMARLUND SP 650 JX 23. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143471088

This is a all-band HF/6M tube type BOATANCHOR! It is a big 'ol hunk of metal. It is complete, however operating condition is unknown. Has one replacement knob (Tuning - is right vintage, but wrong knob) and one replacement toggle that needs replaced. Has ALL tubes etc intact. No extra holes in face. This is an excellent chance to add to your boatanchor collection, or start a new one!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143471088

73 - de KD7FLE
73 de Ken
KD7FLE - Wilsonville, OR

2903. Opinion Wanted: FT1000D or TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: ke4ros <ke4ros@email.msn.com>
Message-ID: <eDDWqed4#GA.409@cpmsnbbsa02>
Source record: 101796

Looking for opininons on the FT1000D and TS-950SDX as to which is: 1. Better value for the money. 2. Best receiving voice quality. 3. Best transmitting voice quality. 4. Lowest front end noise... ETC.
Maybe someone owns both and can give me some insight on the pros and cons of each.
All opinions welcome.

Thanks
73
Derf
ke4ros

2904. Re: FS: Sony 2010

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: J W Schermerhorn <skemi@capital.net>
Message-ID: <37AE1304.65A7@capital.net>
Source record: 101797
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

8/8/99

Wouldn't it be easier to sell if you changed the $6 antenna first?

Will White wrote:
>
> Sony 2010, perfect looking and working condx, save that the tip section of the
> whip antenna is broken off. A screwdriver and a $6 Radio Shack replacement
> whip solve that problem for the new owner. With ac-adaptor and service manual.
>
> $200 + ship from 85282
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@uswest.net

2905. Wanted: IC-821

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Peter <pajst@wxs.nl>
Message-ID: <37ADE8A6.34D5@wxs.nl>
Source record: 101798

Looking for IC-821, used or as new. CW-filter equipped? Even better.
Please e-mail me.
Tnx, Peter (PA2DXY).

2906. FS: HTX 404 70cm HT : E-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <37aee94f.10898040@news.teleport.com>
Source record: 101799

I have a HTX 404 70cm HT for sale on E-bay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143485577

This is a rugged HT, complete with original box and all original accesories. All is like new, with the exception of a few chew marks on the rubber duck. I used a different antenna, and have been able to hit all the 70cm repeaters in the area. I have been VERY happy with this HT, but need a 2M to participate in more NTS nets. :)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143485577

73, de KD7FLE, Ken
73 de Ken
KD7FLE - Wilsonville, OR

2907. $100+ Paid for BC-942

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <37ADECE9.FA31854B@ix.netcom.com>
Source record: 101800
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WANTED:

I will pay $100 or more (depending on condition)
plus shipping for a BC-942 Receiver in
unmodified condition. I will also negotiate trades.
This receiver, made by Western Electric, looks just like the
common AN/ARC-5 R-28 VHF receiver but has a Signal Corps U.S. Army
nomenclature plate showing BC-942.

I will also pay or trade well for the following
"ARC-5" type command sets:

Western Electric BC-699 transmitter (looks like a T-23).
AN/ARC-5 R-112 Receiver
AN/ARC-5 R-113 Receiver
AN/ARC-5 T-89 Transmitter
AN/ARC-5 T-90 Transmitter
Any radio, rack, part, dynamotor or accessory marked
for set RAT, RAT-1 or RAV.
BC-455 with English modification for 28-41 MC.
Any AN/ARC-5 unit with "X" appended
to its nomenclature (i.e. AN/ARC-5 R-26X)
Crystal Frequency Meter O-4/ARC-5.
Any unit factory-marked in Cyrillic.

TNX ES 73 DE Dave Stinson AB5S
arc5@ix.netcom.com

2908. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: johnmb@TAKETHESECAPSOUTmindspring.com
Message-ID: <37afe767.14467432@news.mindspring.com>
Source record: 101801
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

>sabbatai_zvi@hotmail.com (Elite Tubes) wrote:
>>Speaking of Kenwood Mics, does ANYONE have any idea how to repair that
>>stupid modular, punched on connector that Kenwood so brilliantly chose
>>to use on the mic for the TM-261A and similar VHF rigs?

Get a crimp tool and put another on. A properly done connection
of this sort is one of the MOST reliable ones you can use.

Thats precisely why you DO see them on telephones.
John

2909. Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Vincent Charron <charv@istar.ca>
Message-ID: <37ADE241.5EAA0E9E@istar.ca>
Source record: 101802

I'm looking for a good 2 meter mobile to be used as a base, but i live in an area with incredible intermod. Looking for suggestions/comments from users (ex-users) of mobile 2 meter rigs that are very good against intermod.

E-mail or post suggestions-comments.

Vince
VE3RVR

2910. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <Ramr3.108$FQ4.26448@ratbert.tds.net>
Source record: 101803
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

WOW... I just cut the two middle tines of a four tine fork off and cut the
remaining two outside tines down to about half their original length.
adjusted the span to fit the nuts... all it cost me was an explanation to my
wife. If you hide it well enough you may not even need to do that!!! Why
make a mountain out of a mole hill????
Tim KB1MM
Matthew Williamson wrote in message ...
>You need one to remove the retaining nut from the large round 8 pin mic
>jacks. On the TS-850S the front cover will come off without the tool (if I
>remember correctly) but you have to remove the mic jack nut to get the
front
>panel off most of the mobile rigs.
>
>You can use a pair of the bent-type long nose pliers (mine are Xcellite)
>with fair results, but some are so tight that you have to have the tool.
>
>-Matthew Williamson, N5VQT
> Texas Towers http://www.texastowers.com
> (800) 272-3467
>
>----------
>In article <37AB3E26.1F1C711D@home.com>, Alan Price <careeer1@home.com>
>wrote:
>
>
>> What nut does this tool work on? Please, there was no pun intended. I
>> have a Kenwood 850S/at, do I need one?
>> 73
>> Alan
>> W1HYV
>>
>> Neil wrote:
>>>
>>> Well, it's very interesting...
>>>
>>> No-one wants to rent the nut tool, but everyone wants to buy one, so
>>> here goes nothing:
>>>
>>> (For those who've missed this "lively" thread, please see below for my
>>> description)
>>>
>>> I know I offered to tell you where to buy the tool, but the guy I get

>>> them from doesn't really want to sell them onesy, so I'll act as
>>> middle man.
>>>
>>> For $34 (money order or cashier's check, no cash please) I'll ship you
>>> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
>>> like it, return it unharmed and I'll refund your money, less freight.
>>>
>>> That's the best deal I got, and I ain't gonna get rich on this one, I
>>> do it simply to stick-it to the "establishment" that wants to charge
>>> upwards of $90 to loosen a nut.
>>>
>>> If you're interested you can contact me via mail, email, or phone:
>>>
>>> Neil Rosenberg, N1DMA
>>> NeilR@innermedia.com
>>> 60 Plain Road
>>> Hollis, NH 03049
>>> (603) 465-2788
>>>
>>> The supply is limited, so act soon. Be sure to check with me before
>>> sending any money, to make sure I haven't run out!
>>> ==
>>> The fine print:
>>>
>>> I have in my posession a tool that is positively brilliant at
>>> loosening/removing/tightening those annoying circular "nuts" that
>>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>>> the ones that no amount of coaxing with the tip of a screwdriver will
>>> budge. I've been told (but haven't confirmed) that the same nuts are
>>> found on many Icom, Yaesu and other rigs.
>>>
>>> Why on earth would you want to remove this nut, you ask? Well for
>>> most of the affected Kenwood rigs, it's the ONLY way to get to things
>>> like digital front panels, lithium batteries, and so on.
>>>
>>> You can see a photo of the tool at:
>>>
>>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>>
>>> Disclaimer:
>>>
>>> I make absolutely NO warranty as to the applicability, performance, or
>>> safety involved in using the tool I send to you. If you damage your
>>> rig, or yourself, that is totally your responsibility. If you void
>>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>>>
>>> If the tool is not as I described it, if you chicken out, or if it
>>> doesn't fit your rig, contact me, and I'll refund your entire price
>>> (less my UPS cost) as soon as the tool is returned to me undamaged.
>>> In other words, treat me fairly, and I'll return the same.

>>>
>>> Neil, N1DMA

2911. PYE Europa conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Barry Cooper <b.p.cooper@virgin.net>
Message-ID: <37ADF01A.7634A250@virgin.net>
Source record: 101804

Hi,

I'm looking for conversion details for the PYE Europa MF5FM to the amateur bands (2m). If anyone could send me the details or point me to a site it would be greatly appreciated.

I presume this is the correct newsgroup, amateur.misc just seems to be full of flamers. If not, apologies in advance.

Thanks,

Barry G0TUM.

2912. CK-2 Seller...Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: "Kenan P. Reilly" <kereilly@pacbell.net>
Message-ID: <37ADF2D1.2F80EAE5@pacbell.net>
Source record: 101805

Help!!

I am looking for the gentleman that sold me his AEA CK-2 Keyer. I lost
his address and need to send him is much overdue $20.00.

Very embarrassed,

Kenan Reilly
N6CCE

2913. Re: WTB Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <7okt05$rc9$1@autumn.news.rcn.net>
Source record: 101806

which tubes are you trying to test?
oldamp@my-deja.com wrote in message <7ogriqlsc1@nnrp1.deja.com>...
>Hi,
>I would like to purchase a tube tester
>in working order capable of testing 4 pin transmitter tubes
>Thank you
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

2914. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37ADF6F7.DEC5DFDA@mindspring.com>
Source record: 101807

Lee,

The "G" upgrade is definitely worth the cost; sounds like good timing,
battery wise.

BTW -- I have a very early TS-570D (now DG) and have never seen the
oft-reported battery problem.

Phil

Lee wrote:
>
> "A",
>
> Thanks for the suggestion. Someone else mentioned something like that to me for
> another radio I had. Great idea! I may call Kenwood about the problem, and see
> if it is worthwhile to get the G upgrade and the battery fix together.
>
> thanks for the help!
>
> Lee
>
> "A. Jones" wrote:
>
> > Matthew Williamson wrote
> > >You can purchase the
> > >battery at Radio Shack, but it won't have the solder tabs on it.
> >
> > I believe Radio Shack also sells a battery holder for those watch batteries.
> > Cut the old battery tabs near the battery and solder the battery holder
> > leads to the tabs. Glue down the battery holder and you won't have to rely
> > on Kenwood's outrageous battery prices anymore...

2915. Info re Melco QM100DY-2H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37ADF887.3192ECE9@mindspring.com>
Source record: 101808

The following was posted on the QRP list (qrp-l) by someone with no newsgroup access. Does anyone have the knowledge/interest to help him out? I take it that he wants info on the Mitsubishi device and its application.

Phil W7OX

CO8JY, Josue, lives in a small town of
eastern Cuba, and he needs info on a
power device for his new power supply.
Ok.. it is for a QRO rig, so I apologize
for the bandwidth, but please try to help
this young ham if possible...
He may soon be one of our QRP enthusiasts
too !

Here is the device's data
It is a three stage"Darlington look alike"
three stage amplifier.
It has access to all three transistor's base
connections
The output terminals are really for heavy
current with a 1/4 inch - 6.25 mm bolts
and washers + nut .
It works controlling a 440 V AC 60 Hz
motor , and the control signal that drives
this device comes from an IC , so Josue
thinks that the said device has lots of
gain !

The motor uses up to 40 amps per phase
at the 440 v 60 Hz voltage.
The device is manufactured by Mitsubishi
Electric and is clearly marked as
QM100DY-2H
Each phase of the controller for the motor
uses two of these devices.

Josue wants to use it as the series regulator
for his 20 to 30 amp 13.5 vDC power supply
for the FT-757II that he just got a few
days ago .

73 and really appreciate your help
send any info directly to
arnie@radiohc.org
And I will relay it to Josue CO8KY via
oour 40 meter NVIS link !!!
Arnie
CO2KK

Arnie Coro CO2KK
Host of Dxers Unlimited
Radio Habana Cuba
e-mail:arnie@radiohc.org
e-mail:inforhc@mail.infocom.etecsa.cu
Postal address:
Prof. Arnaldo Coro Antich
La Torre no.127 entre 35 y 37
Nuevo Vedado, Plaza
Ciudad Habana , 10600
CUBA

2916. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Kevin Ryder <Kevin_Ryder@email.msn.com>
Message-ID: <OLRbYme4#GA.317@cpmsnbbsa03>
Source record: 101809

The best two meter mobile ever made in my opinion is the TR-751A. It is a two meter all mode. The rig has helical filters. I used that radio downtown in central business districts without any intermod. Warning, these rigs are hard to come by.

KR

Vincent Charron <charv@istar.ca> wrote in message news:37ADE241.5EAA0E9E@istar.ca...
I'm looking for a good 2 meter mobile to be used as a base, but i live in an area with incredible intermod. Looking for suggestions/comments from users (ex-users) of mobile 2 meter rigs that are very good against intermod.

E-mail or post suggestions-comments.

Vince
VE3RVR

2917. Wanted: TUBE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: oldamp@my-deja.com
Message-ID: <7ol2ar$b1c$1@nnrp1.deja.com>
Source record: 101810

HI,
I'm looking for a tube tester
which will test 811 and 816 tubes.
Thanks

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2918. Re: Need Advice: Best 20m cw Xcvr QRP Kit Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn7qs11a.m2t.nielsen@bob.localnet>
Source record: 101811

On Sun, 08 Aug 1999 19:09:09 GMT, Brian wrote:
>In article <37aa5a76.3095418@news.dvol.com>,
> kelly@dvol.com (Brian Kelly) wrote:
>>
>> I'd like to build a 20m cw xcvr for portable/vacation operations.
>> There are lots of kits out there but sorting out the advertising hype
>> is a bit difficult to say the least. The ideal rig would pump out
>> somewhere around five watts, I'm not interested in QRPP work. I
>> consider sensitivity, selectivity stability and front end dynamic
>> range important characteristics. Cost is not a big factor, I'm willing
>> to pay for performance, but I'm not interested in popping $500. Some
>> kit in the under $200 category would work.
>>
>> I have zero experience in this facet of the hobby and would appreciate
>> comments from those who have been there.
>>
>> TNX in advance,
>>
>> Brian Kelly, w3rv
>
>The big three for QRP kits are:
>
>TenTec - http://www.tentec.com/
>Oak Hills - http://www.ohr.com/
>Wilderness Radio - http://www.fix.net/jparker/wild.html
>
>No recommendations.
>

Also consider:

Small Wonder Labs - http://www.smallwonderlabs.com
Red Hot Radio - http://www.redhotradio.com

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

2919. Re: Help with Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Marco S Hyman <marc@snafu.org>
Message-ID: <x7ogghvqe5.fsf@dumbcat.snafu.org>
Source record: 101812

"Gary" <Hains@smellynet.com> writes:

> I am trying to figure out how I got channel 60 to be a priority channel.
> Any one know how to make it channel 1 or even change it?
> I looked in book but cannot find out how to change it.
> any help would be appreciated!

The method was posted here a while back...

1) hit MR button to get into memory mode
2) select the channel you want to be your priority channel
3) hold the F/W key to get into write mode
4) hit the BAND key

When you're in write mode the display will show the next empty
memory -- igore the display.

// marc

2920. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <6Xnr3.2144$Cr.80403@typ12.nn.bcandid.com>
Source record: 101813

IMHO the Yaesu FT-2500.

Vincent Charron <charv@istar.ca> wrote in message
news:37ADE241.5EAA0E9E@istar.ca...
> I'm looking for a good 2 meter mobile to be used as a base, but i live
> in an area with incredible intermod. Looking for suggestions/comments
> from users (ex-users) of mobile 2 meter rigs that are very good against
> intermod.
>
> E-mail or post suggestions-comments.
>
> Vince
> VE3RVR
>

2921. Re: FS: Hammarlund SP 650 JX : E-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <37ae0f95.20697446@news.teleport.com>
Source record: 101814
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Brain dead today, this should be a Hammarlund SP 600 JX 23, not a 650.

sorry!

On Sun, 08 Aug 1999 20:26:48 GMT, kdmorton@teleport.com (Ken KD7FLE)
wrote:

>I have listed for sale a HAMMARLUND SP 650 JX 23. Check it out at:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143471088
>
>This is a all-band HF/6M tube type BOATANCHOR! It is a big 'ol hunk of
>metal. It is complete, however operating condition is unknown. Has one
>replacement knob (Tuning - is right vintage, but wrong knob) and one
>replacement toggle that needs replaced. Has ALL tubes etc intact. No
>extra holes in face. This is an excellent chance to add to your
>boatanchor collection, or start a new one!
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143471088
>
>73 - de KD7FLE
>73 de Ken
>KD7FLE - Wilsonville, OR

73 de Ken
KD7FLE - Wilsonville, OR

2922. Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Seth Miller <seth.miller@worldnet.att.net>
Message-ID: <37AE0F91.91385193@worldnet.att.net>
Source record: 101815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FYI, the Alinco DX-70T (mobile HF/6 meters) is available new for $599 from Tech America through August 29. Seems like a good deal if you are in the market.

- Seth N6BMB

2923. Oper./Service manual for Hickok Mdl 1890 Trans.Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990808192504.13550.00004683@ng-fm1.aol.com>
Source record: 101816

Anyone out there have this manual. I would like to buy an original manual or a copy or would like to know what the voltages are on the battery.

Thanx, Steve Reply or email turbo22367@aol.com

2924. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Turner Morgan <tfmorgan@thebee.net>
Message-ID: <7ol52e$jhs@enews2.newsguy.com>
Source record: 101817

Ever thought of a filter? No, not a bandpass filter; an asymetrical notch filter. Very small, very sharp cutoff of offending frequencies, no power, stays in the transmission line for xmit or rcv. Check out www.parelectronics.com. You cannot place an order over their website, but you can check out the filter(s) they have to see if they will satisfy your need(s).

They certainly did for me. Living in the DC/southern Maryland area and using a dual band radio that receives DC to light (an Icom IC-2710H), the radio was practically useless. Then a local ham sent me to Par. The '2710 is quiet as a tomb now.

Good luck,

Turner
WD0FJO
"I was first licensed as an amateur radio operator in 1963; that gives me the right to say megaCYCLE if I want to!"

Vincent Charron wrote in message <37ADE241.5EAA0E9E@istar.ca>...
>I'm looking for a good 2 meter mobile to be used as a base, but i live
>in an area with incredible intermod. Looking for suggestions/comments
>from users (ex-users) of mobile 2 meter rigs that are very good against
>intermod.
>
>E-mail or post suggestions-comments.
>
>Vince
>VE3RVR
>

2925. FS: ICOM 7400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Harv Shore <af006@lafn.org>
Message-ID: <7olbbabhf4@zook.lafn.org>
Source record: 101818

Very low use
one of the best 440 mobile rigs made
all offers will be considered
contact me at af006@lafn.org
K6EXO

2926. WTB: ICOM 37/38

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Harv Shore <af006@lafn.org>
Message-ID: <7olbb9bhf3@zook.lafn.org>
Source record: 101819

Contact me at af006@lafn.org with condition and price
K6EXO

2927. Re: IC-706MKIIG mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: phalinx@io.com
Message-ID: <37AE34ED.D56B5B4A@io.com>
Source record: 101820

Icom 706MKIIG Mods see my web page. 73's phalinx

http://www.io.com/~phalinx/706gmod.html

2928. IC781 am selectivity w/ FL103 installed ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <ulBA58g4#GA.322@cpmsnbbsa03>
Source record: 101821

Sirs, does anyone know what the am receive selectivity figures (-6 and -60 db) are if a FL-103 ssb wide filter (2.8kc) is properly installed in an IC-781 ?? I'm not sure, but I "think" it is not 2.8 kc but rather 6 kc or greater due to the a.m. i.f. only passing through the less expensive 455kc filter (4 pole?). I can probably analyze the service manual or bother Icom if nobody has an answer here in internet land. The owners manual is not clear on this at all. Also looking for a SP-20 (reasonable). Thanks. 73, Ken. KENJD@msn.com

2929. Re: IC-706MKIIG mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37AE4186.3CDC@swbell.net>
Source record: 101822

Laborkei wrote:
>
> Will these mods work for the 706MKII (Not the G Model) but has DSP

No, it won't. All three versions of the 706 have different mods for
mars/cap. Here is the URL for the 706mkII:

http://www.frn.net/tech/mods/qrz/ic706mii.txt

I have done this procedure myself. It worked for me but of course
you do this mod at your own risk (all the usuall disclaimers apply).

KG0WX

2930. Re: Help with IC-28H tones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Vincent Charron <charv@istar.ca>
Message-ID: <37AE3EAC.9D29C5B1@istar.ca>
Source record: 101823

Thanks a million.

'73
Vince

2931. ICOM HM-8 DTMF mic $20 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bee21b$510c2f60$d6ecaacf@default>
Source record: 101824
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Icom HM-8 mic for -25a series radio
Radio died, mic lived
This is the hard-to-find pre-amped mic for the RED display -25a

$20 shipped to your door

Gary K7MHZ
```

2932. MFJ 6M ant tuner--$45 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bee21b$780a7c20$d6ecaacf@default>
Source record: 101825
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ 906 antenna tuner for 6m
with manual

$45 shipped CONUS

Gary K7MHZ

2933. Icom parts radio FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bee21b$c3aad620$d6ecaacf@default>
Source record: 101826
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
IC-25a 2 meter mobile
HAD 25 watt output
Now has NO output
Receives fine
No bracket or mic
No time to fix

$10 + $5 to ship

Gary K7MHZ
```

2934. Bearcat BC-147 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bee21c$1bc353a0$d6ecaacf@default>
Source record: 101827
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

```
Bearcat BC-147xlt
No 800 mHz
16 channel
WX button
good cond with power adapter and manual
no antenna

$20 + $4 shipping

Gary K7MHZ
```

2935. MFJ 812b 2 meter SWR/Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bee21c$60738e20$d6ecaacf@default>
Source record: 101828
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
MFJ 2m SWR/Wattmeter
Good cond
No manual

$20 shipped CONUS

Gary K7MHZ
```

2936. 1 KW Viking Matchbox For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7olfnu$10j$1@nntp4.atl.mindspring.net>
Source record: 101829

FOR SALE: 1 KW Johnson Viking Matchbox

Includes Coupler, Very Good Condition

$300 plus shipping

Contact blyall@mindspring.com

73,
Bob
WB4BZG

2937. FARFest Sep 26 (G'burg hamfest now in Bowie, MD)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: "E. Allen Brown" <Al_Brown@ix.netcom.com>
Message-ID: <7oihur$7tm@dfw-ixnews15.ix.netcom.com>
Source record: 101838

FOUNDATION FOR AMATEUR RADIO
c/o Al Brown
8645 TOWER DRIVE
LAUREL, MD 20723-1244

-- For immediate release --

F.A.R.FEST '99 AT NEW LOCATION

The Foundation for Amateur Radio (FAR) will sponsor the 42nd annual F.A.R.Fest amateur radio hamfest on Sunday, September 26, 1999, at Prince George's Stadium 1/4 mile south of the junction of US-50 on US-301 in Bowie, Maryland between Washington, DC and Annapolis, Maryland.

This is a new location for F.A.R.Fest, with a paved area that accommodates over 700 tailgaters. Vendors and other sellers will be able to set up under the canopy of the stadium concourse. General admission tickets into F.A.R.Fest '99 are $5.00 at the gate; $10.00 for tailgating, which requires the purchase of general admission. Vendors and other exhibitors should contact Marry Morris, N4TCI at amateur_radio@hotmail.com, or at 703-971-3905 for more information.

The Special Events station W3PRL-AM will be on display.

Talk-in frequencies are 146.520 MHz and 147.105(+) MHz.

To get to F.A.R.Fest '99:

From points North:
Take I-95 south to the Baltimore Beltway (I-695) to Exit 4 (I-97 South) toward Annapolis. On I-97 South, take Exit 7 (Route 3 South - Bowie/Odenton). Take Route 3 for approximately 11 miles. After passing under the Route 50 overpass, proceed to second traffic light and turn left into Stadium Drive. NOTE: Route 3 changes to Route 301 after you pass under Route 50.

From points South:
Take I-95 North to Exit 104 (Route 301 North). Take 301 North past Upper Marlboro. Go through the traffic light at the Route 197 intersection (Rip's Country Inn will be on the right). At the next traffic light, turn right into Stadium Drive.

From points East:
Take Route 50 West to Exit 13A (Route 301 South). At the second traffic light, turn left into Stadium Drive.

From points West:
From I-70 East, follow directions coming from points North.

From Washington, D.C. or the Capital Beltway:
From D.C., take New York Avenue to Route 50 East, or the Capital Beltway, Exit 19A (Route 50 East). Take Route 50 to Exit 11 (Route 197). Go South on Route 197 for approximately 1.5 miles to Route 301. Turn left onto Route 301 and remain in the right lane. Turn right at first traffic light into Stadium Drive.

For general information on F.A.R.Fest '99, see the webpage at URL:

http://www.amateurradio-far.org/

or contact Al Brown, KZ3AB, at ﷺamateur_radio@hotmail.com,ﷺ or at 301-490-3188.

F.A.R.FEST '99

THE ONLY PLACE TO BE SEPTEMBER 26

--30--

2938. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37beccf2.261317521@news.atl.bellsouth.net>
Source record: 101839

On Sat, 7 Aug 1999 18:59:41 +0100, John Cramond <john@gm4nhi.demon.co.uk> wrote:
>In article <GGVq3.4288$l53.113508@typ12.nn.bcandid.com>, Edward L. Dowdy
><eldowdy@net66.com> writes
>>Get the SK-200 mod from Harbach. If you don't I suspect you'll burn the
>>relay in the 940 to a crisp. There is -120V on the keying circuit of an
>>unmodified SB-200.
>>
>The relay in Kenwood equipment would appear to handle the 120V without
>any problem. I have used the SB-200 with the TS830 for a few years, and
>lately with the TS870 for a couple of years. I believe that the Yaesu
>relay is not quite so tolerant. Not certain about Icom.

The Icom will throw up big time. You need an external relay with the
Icom rigs.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2939. FA Nice Command Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37ACD8EF.2652@sympatico.ca>
Source record: 101840
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Nice Command set on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143426480>

2940. Re: Need Dual Band Mobile Comments

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <37acddfc.2184332@news.megabits.net>
Source record: 101841

I have been using an alinco DR-600 for four years,
NO problems, with ALL the bells and whistles of the
expensive "brand" radio's..

Bob

On Wed, 04 Aug 1999 15:33:11 -0700, Jim W6PXM
<W6PXM@postoffice.pacbell.net> wrote:

>I am in the market for a new dual band mobile. (2m/70cm). Extended
>receive is a plus but not necessary. I like what I see in the Yaesu
>8100R, and the new FT-90, but frankly, with all I have read about the
>problems with Yaesu and their new products lately, I may not consider
>the Yaesu rigs. The Icom 207H looks OK, but it seems they are getting
>ready to drop the 2710H. (I won't consider the 2800H, too much baloney
>for me.) Also, cross band repeat is not necessary, although it would be
>nice to listen, or at least scan both bands at the same time.
>
>I would appreciate any comments!
>Thanks
>
>--
>Jim
>W6PXM
>Fresno, Ca.
>
>

2941. Re: Ameritron AL-1500 v/s AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990807214117.07070.00008798@ng-fy1.aol.com>
Source record: 101842

I have both Amps..
I use the AL1200 more because it gives me less RFI Problems. If you need more power then the AL1200, I hope you live on a farm and have no neighbors.

Keith - WD5BJQ

2942. Re: KENWOOD TM-V7A DIED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Lee Bengston <MrLee@mciworld.com>
Message-ID: <37ACE1BC.8E0F0373@mciworld.com>
Source record: 101843

As a follow up to my original post and to be fair to Kenwood, I found a short in my control cable between the radio and the external faceplate. This caused an internal fuse, F2 to blow. I haven't replaced the fuse yet, but I am about 95% certain that I have solved the problem. Thanks to all who replied, and thanks to Kenwood. They emailed me after I had sent a message via their home page, and the response nailed the problem right on the head.

Lee

Lee Bengston wrote:
>
> I just had a Kenwood TM-V7A dual band mobile rig die on me this week. Only
> 14 months old, conveniently 2 months out of warranty. Just tried to turn
> it on, and nothing. All fuses are good and I can measure correct power all
> the way to the PC board. Anyone else out there ever have trouble with a
> TM-V7A?
>
> Lee
> KD5DAT

2943. Worth-More 300+ Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990807214927.07070.00008803@ng-fy1.aol.com>
Source record: 101844

Hello,

I have a Worth-More 300+ Amplifer that needs to be repaired.
I had an accident with an antenna, and POOF ! no more output.

Please reply to wd5bjq@arrl.net
Thanks

2944. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: W9FL <w9fl@arrl.net>
Message-ID: <7oip80$7u4@newsops.execpc.com>
Source record: 101845
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

sabbatai_zvi@hotmail.com (Elite Tubes) wrote:
>Speaking of Kenwood Mics, does ANYONE have any idea how to repair that
>stupid modular, punched on connector that Kenwood so brilliantly chose
>to use on the mic for the TM-261A and similar VHF rigs?
>
>The silly punched on clear plastic connector looks like something on a
>throw-away telephone, but no, THEY used it on the $75.00 microphone!
>
>Now of course after a few months of use, mine is falling apart.
>
>Is there some tool to replace that punched on connector or does anyone
>have any tips on repairing it?
>
>If I have to buy a $75-79 replacement mic for this $199 radio after 6
>months I will say "NEVER AGAIN" to Kenmore!
>
>

I might be mistaken, but I thought Radio Shack sells a crimp on tool for those.

Tom

2945. WTB: FT-5100 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Mont O'Leary - K0YCN <moleary@rbci.com>
Message-ID: <826r3.669$ya5.1074@news.flash.net>
Source record: 101846

I need a microphone for a Yaesu FT-5100 dual band radio.

73, Mont - K0YCN

2946. IC-706 mkII-G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: "Victor E. Tenaglia, Imagine That! Inc." <IT_inc@email.msn.com>
Message-ID: <e3JdkvU4#GA.452@cpmsnbbsa02>
Source record: 101847

Does anyone have the mods for the ICOM IC-706 MK2-G rig?
Thanks Vic KD3DE
kd3de@hotmail.com

2947. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Lee <lee_kabilyo@ids.net>
Message-ID: <37AD195D.4B102325@ids.net>
Source record: 101848

"A",

Thanks for the suggestion. Someone else mentioned something like that to me for another radio I had. Great idea! I may call Kenwood about the problem, and see if it is worthwhile to get the G upgrade and the battery fix together.

thanks for the help!

Lee

"A. Jones" wrote:

> Matthew Williamson wrote
> >You can purchase the
> >battery at Radio Shack, but it won't have the solder tabs on it.
>
> I believe Radio Shack also sells a battery holder for those watch batteries.
> Cut the old battery tabs near the battery and solder the battery holder
> leads to the tabs. Glue down the battery holder and you won't have to rely
> on Kenwood's outrageous battery prices anymore...

2948. FS Kenwood TS-430S $350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: branpierce@aol.com
Message-ID: <19990808004549.09552.00003125@ng-bj1.aol.com>
Source record: 101849

I am trying to sell a Kenwood TS-430S...it is in good condition and includes the original manual, power chord, and microphone. I am asking $350 with that price including shipping. Please e-mail me at BranPierce@aol.com if interested.

Thanks
bp

2949. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7oj9j8$729$1@nnrp1.deja.com>
Source record: 101850

In article <7oi7g3hch1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

>>...[more un-cited nonsense]...

FINALLY, you write in public that these hallucinations you have been experiencing are you own "opinions" on matters - because you cannot cite a single source for any of your allegations regarding my online presence.

RT Systems has absolutely no problems with my posts. And, of course, you cannot cite anyone at RT Systems that will back you up on ANY of your claims.

It is you - and only you - that equates my online presence with any deviousness or underhandedness. Don't you read you own email? Folks are tired of your psychopathic "anti-ANYTHING-Clint-writes" rants.

I have nothing to change about how I initiate and/or participate in threads here, Gerry. Go find some other target for your rants.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2950. FS Kenwood YK-88A-1 plug in AM filter as new!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37b124f3.13009056@netnews.worldnet.att.net>
Source record: 101851

for sale AM filter for a Kenwood TS 930 or other late model HF Rigs
price is 75.00 plus 5.00 shipping from so cal brand new never used...

2951. Wanted CLEAN ICOM IC2AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990808044250.03793.00006833@ng-cs1.aol.com>
Source record: 101852

Must be clean...

will pay fair price

Email n8wwm@aol.com

73 Doug

2952. Sony 2001 Portable Receiver $165 !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AD7365.7396@ix.netcom.com>
Source record: 101853
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Want to hear SW, FM and HF SSB-CW while in your bedroom? Hear the final comments that people make when they think you're gone. This is it! Absolutely excellent condition $165 shipped. 73 Chris VE3NGW/W4 Florida

2953. 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AD73B4.7D43@ix.netcom.com>
Source record: 101854
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. These have the highest signal to
noise ratio of any amateur radio Preamp available. Model SP144VDG. They
have a built in RF TR relay. Just add 12 vdc.
Excellent condition, great for 2 meter SSB work. $85
73 Chris VE3NGW/W4 Florida

2954. FS Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AD73E1.396C@ix.netcom.com>
Source record: 101855
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $40
73 Chris VE3NGW/W4 Florida

2955. Motorola Hi Power Portable Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AD741E.7A95@ix.netcom.com>
Source record: 101856
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger, beltclips and
manual. These sell for $400 each at discount mailorder. I want $390
for both! YES
that's TWO for $390 OBO with the desktop charger Shipped. To see what
they look like click below.
http://www.walkytalky.com/hipwr.htm

2956. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <37AD4F5B.7CFDBFE2@uswest.net>
Source record: 101857

Not only that, but Ten Tec has much better quality control and fewer defects than the other manufacturers. I have received consistently superior support from Ten Tec, on my Scout and several kits I have purchased from them. With Ten Tec, you can call them on the phone and speak to a real tech, often an RF engineer who helped in the design, right away, and they will take as much time as needed with you to explain things, or talk you through adjustments, finding faults, and fixing them.

With the kits, I have botched things several times, and they patiently told me how to fix things, and in two instances sent me replacement parts for ones I had lost and burned up, at no charge. I love Ten Tec.

And when things go fine, no worries, the gear is great. I think the Scout, in terms of gut-level RX especially, is worth twice the price (I even managed to get a tech to tell me how to fix the familiar transmit frequency jump in CW with one cap change, and now a good, clean, no-frills radio is even better. BTW, they are putting the new cap in new production Scouts, so now the one significant defect in the design is fixed).

Ironic, isn't it, that the one ham radio manufacturer that went to direct sales to cover the lack of retail support, and keep retail prices down, sells the highest value:dollar radios in the business to begin with?

DLR18SH wrote:

> If there is a local store near you check out the state law and you will see it
> pays to buy in person. I still feel we should all be able to buy direct and
> elimiate the Dealers altogether since they give little support and simply add
> aditional $$ to the radio due to them being a middleman. I think Ten Tec was
> right to go direct.

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

2957. FS Ameritron AL-1500 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AD749D.42AE@ix.netcom.com>
Source record: 101858
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an AL-1500 in excellent 9+ condition. 8877 tube with very little use. This amp looks new. Legal limit+ with only 65 watts. $1750
73 Chris VE3NGW/W4 Florida

2958. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <37AD5750.F9C84611@uswest.net>
Source record: 101859

Are you saying that Texas Towers, or other retailers, cannot or will not replace or refund all purchases where the item is defective (*not* due to modification or other "abuse") and within 30 days of original purchase date? If true, whether due to manufacturers lack of sufficient production or other reasons, you should get out of the business.

One of the things that almost killed Apple Computer is shipping buggy computers, and simultaneously not having production capacity to make up the difference. J&R Music World, and a number of other major mail-order dealers stopped selling Apple Powerbooks for awhile because of Apple's bad management. I would encourage TT to follow suit with any ham radio manufacturers that won't ship you working units in a timely fashion.

Simply put, is is the obligation, legal and otherwise, for a retailer to honestly sell products that perform as they are claimed to. If you can't provide reliable units from your inventory from the start, maybe you should not stock that item. At a minimum, your customers need to know up front, that if the radio they buy from you turns out to be defective out of the box, you will not exchange it.

Matthew Williamson wrote:

>
> The problem is that if every customer who requested a replacement radio got
> one, the losses from selling the repaired radios at a discount would cause
> serious financial problems. There simply is not enough margin in this
> industry to support that kind of service. If the margins were higher, we'd
> see more replacement policies. We'd also see "remanufactured" radios offered
> for sale, like you do computers and power tools. As it is, there are no
> "factory reconditioned" ham rigs offered for sale.

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

2959. Re: Is the FT-100 Yaesu a good radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <37AD5B1E.6AE766E9@uswest.net>
Source record: 101860

I own neither, so take what I say with a grain of salt. However, given the comments I have read over the last several months about defective units, among other problems, I would have to conclude that the Icom IC-706 series are a better bet. Since the IC-706 is already over four years old and in its third generation, more bugs have been worked out, fewer defective units reach the retailer, and the overall design has had the time to mature and improve.

Possibly in a year or two the FT-100 will have been improved and the maunfacturing defect problem eliminated substantially. Until then, I would be much more comfortable with the 706. At the moment, regardless of claimed specs and 'potential' superiority of the FT-100 RX, a working 706 beats a dead 100.

DiGitaal_DiSrupTer wrote:
>
> I'm considering it over the ICOM 706 mkllg, but have been hearing about the
> Yaesu's unreliability. What do you think....(going to those who own one or
> have done more research then I)
>
> DD

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

2960. FS: Sony 2010

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <37AD5F0A.AB4220E5@uswest.net>
Source record: 101861
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Sony 2010, perfect looking and working condx, save that the tip section of the whip antenna is broken off. A screwdriver and a $6 Radio Shack replacement whip solve that problem for the new owner. With ac-adaptor and service manual.

$200 + ship from 85282
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

2961. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Bob Smith <user@msn.com>
Message-ID: <eAy6a7Z4#GA.447@cpmsnbbsa02>
Source record: 101862

Thanks for the sales figures - I always wanted to know how many of these
things actually sold in a store your size...

FT-100: 63
IC-706MK2G: 30
IC-706MK2: 41
VX5R: 203
--

Bob Smith, 99TJ
Bethany Beach, DE

Matthew Williamson wrote in message ...
>Well not quite--and I guess it irks me too.
>
>
>> I asked to see a
>> IC-706mkIIg to compare it with the Yaesu because they did not have one on
>> display.
>
>I'll admit that we don't have an IC-706MK2G on display. Until a few weeks
>ago we had an IC-706MK2 out, but sold it recently since it has now been
>discontinued. The IC-706MK2G has been popular enough, and supplies limited
>enough, that we haven't yet put one out. I would anticipate having one on
>display within the next 2 weeks or so.
>
>
>> I explained to them that I had heard of many users were experiencing some
>> levels of problems with the Yaesu, I then asked about what problems, if
any,
>> had they heard about. Texas towers says " ..We had heard of NO problems
and
>> they have sold hundreds without any problems whatsoever."
>
>You were NOT told that we had sold several hundred and had heard of NO
>problems. I heard the conversation myself. Gerald told you that he felt the
>rumors of all the FT-100 failures were unfounded, and I agree with him. He
>then said that we've sold about 100 units, and he wasn't aware of any
>problems. If it's so hard to believe that Gerald hadn't personally heard of
>any problems with the FT-100, then why did you ask what problems "if any",
>we had seen?
>
>
>I did some research. To date we've sold 63 units (not 100 as Gerald
>guessed). I searched the repair log for all Yaesu repairs this year. There

>was one, SN: 9E031544, sent back to Yaesu in June. That's it. That's a
>return rate of 1.5%, well within the range of acceptable.
>
>As far as the IC-706MK2G goes, we've sold 30 to date, plus 41 of the
>IC-706MK2. I searched the repair log and found only one repair. This is a
>return rate of 1.4%. Interestingly though, this failure was caused by a
>ribbon cable that was damaged during a mod, so it's hard to blame the
radio.
>
>I thought I'd also check on the VX5R, which is also rumored to be a radio
>will all kinds of problems. To date we've sold 203, with two returns,
that's
>lower than 1%!
>
>I remember looking at return rates back in the early 90s. It was common to
>see the return rate as high as 4%. From my point of view, a return rate of
>1-1.5% is excellent. I'm sure there are individuals who have had problems,
>even multiple problems with all of these radios. The fact is that there
were
>always problems, and there always will be. The difference today is that the
>internet offers a convenient forum for the communications of these
problems.
>
>From my point of view the internet lets more people become aware of fewer
>problems.
>
>
>> Always tell the truth... its the easiest to remember!
>
>I agree.
>
>
>-Matthew, N5VQT
> Texas Towers http://www.texastowers.com
> (800) 272-3467
>
>
>
>----------
>In article <7aOq3.681$xY.1435@news.flash.net>, "Randy Biesel"
><rrb5@flash.net> wrote:
>
>
>> Please forgive me for being wordy, this really irks me, and I fell
everyone
>> should know about it. I have been reading the saga of the 'poor little
>> radio that could' for a week now..
>>
>> Today I traveled to Texas Towers for myself, money in hand, to purchase a
>> new Radio.

>> I really wanted to see the both the 706MkIIg and the Ft-100 and compare
them
>> for myself.
>>
>> I had the chance to LOOK at the ft-100 but not use it. I asked to see a
>> IC-706mkIIg to compare it with the Yaesu because they did not have one on
>> display. I was told that had several in the box new for $1329, but not
one
>> open for me to look at. (now maybe I was expecting too much, bit I don't
buy
>> anything without taking it for a test drive first.) No offer to open
one,
>> or tell me where I could get a LOOK at one, much less try it out.
(Great
>> customer service) NOT!
>>
>> I explained to them that I had heard of many users were experiencing some
>> levels of problems with the Yaesu, I then asked about what problems, if
any,
>> had they heard about. Texas towers says " ..We had heard of NO problems
and
>> they have sold hundreds without any problems whatsoever."
>>
>> It seems to me, as small a staff as Texas towers has, I am sure they
speak
>> to one another. So Why would they deny that the Yaesu ft-100 has
>> difficulties. (because they want to sell radios maybe?)
>>
>> This experience has re-affirmed my belief that customer service, honesty
and
>> integrity no longer exist. If anyone could suggest a dealer that still
>> deals from the top of the deck, I would enjoy talking to them.
>>
>>
>> Always tell the truth... its the easiest to remember!
>>
>> Randy Biesel
>> N5ISV
>>
>>
>>
>> Well I had hopes that customer service and honesty were still virtues
that
>> were alive and well in the America..
>>
>>
>>
>>
>> Matthew Williamson wrote in message <9Uhq3.96$yF4.620@news.flash.net>...
>>>Hello all,

>>>
>>>Well, to be completely honest, I've never seen a new radio spend 6 months
>>>going back and forth, though I suppose it has happened at times. (There
was
>>>the time about 10 years ago where I sent a used FT-757GX back seven times
>>>before it was fixed right, but we won't go there)
>>>
>>>There are several issues involved in replacing a radio. One of the most
>>>troubling is that about half the radios that we get back with a
replacement
>>>request have been improperly modified for out of band use. If a guy wants
>> to
>>>modify his radio, that's certainly within his rights, but it's not
>>>reasonable for a guy to botch a mod job and then request the radio be
>>>replaced, claiming it was DOA.
>>>
>>>The problem in these cases is that even if the manufacturer agrees to
>>>replace the radio they may decide not to when they find out the radio had
>>>been damaged during modification (and it's hard to blame them). In these
>>>cases, if the radio has already been replaced with a new one, what does
the
>>>dealer do? They can either sell it for a used or "demo" radio at a
>> discount,
>>>or they can package it all back up nicely and lie to the next customer
and
>>>tell him it's new.
>>>
>>>The problem is that if every customer who requested a replacement radio
got
>>>one, the losses from selling the repaired radios at a discount would
cause
>>>serious financial problems. There simply is not enough margin in this
>>>industry to support that kind of service. If the margins were higher,
we'd
>>>see more replacement policies. We'd also see "remanufactured" radios
>> offered
>>>for sale, like you do computers and power tools. As it is, there are no
>>>"factory reconditioned" ham rigs offered for sale.
>>>
>>>As a consumer, I obviously hate it when something breaks and I have to
send
>>>it back for repair, but that's what the warranty is for. It's also why I
>>>purchase brands like Icom, Kenwood, and Yaesu, instead of Radio Shack,
ADI
>>>or Alinco. It's the same when I buy a computer, I'd rather spend a few
>> bucks
>>>more on a Compaq or Toshiba than on a CTX or an "Arnold's Computer"
brand.
>> I
>>>feel my chances of QC catching the bad stuff is greater with a famous

>> brand.
>>>
>>>I can't speak for other stores, but our policy is that if the radio is
DOA,
>>>we'll replace it with a new one. If the radio dies a few weeks into life,
>> we
>>>can usually get the manufacturer to agree to replace the radio. Most
>> require
>>>that the request is made and that the radio is returned within 4 weeks of
>>>original delivery. This would typically mean the radio died within 3
weeks
>>>of delivery. After that, the radio has to be sent back for warranty
>> service.
>>>There are obviously a few exceptions that have taken place, but by and
>>>large, this is how it works.
>>>
>>>When we do replace a radio, we send it back to the manufacturer for
>>>replacement. They send us a new radio that we put in stock. There are
some
>>>cases where they will not replace the radio. In these cases, we either
put
>>>the radio out on display (many times on very popular models, we don't
have
>> a
>>>display model until this happens-we're still waiting for a VX-5R), or
offer
>>>it as a "demo", with the full factory warranty, at a reduced price. One
of
>>>our main concerns is that you get a radio that's new and "factory-sealed"
>>>-one that another guy hasn't fiddled with.
>>>
>>>
>>>-Matthew Williamson, N5VQT
>>> Web Whacker, Advertising Manager, and head Gopher
>>> Texas Towers
>>> http://www.texastowers.com
>>> (800) 272-3467
>>>
>>>
>>>
>>>----------
>>>In article <4O8q3.1055$Tr1.2236@news.flash.net>, "Randy Biesel"
>>><rrb5@flash.net> wrote:
>>>
>>>
>>>> Ok ,
>>>> I will admit 6 months is a long time for anyone to be asking for a
>>>> refund. But what if it takes 6 months to get in and back from the
>>>> manufacturer several times and It still is not working as it should?
>>>>

>>>> What is the position of the dealer.. Does he say " Too bad.. it's past
>> our
>>>> warranty period. Call the factory?" or does he provide a SERVICE and
>>>> assists the buyer as long as he can (within reason) to make sure he
does
>>>> business with them again ?
>>>>
>>>> WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
>>>> customer service, or lack thereof.
>>>>
>>>> N5ISV
>>>>
>>>>
>>>> Matthew Williamson wrote in message ...
>>>>>Hello John,
>>>>>
>>>>>You forgot to mention that Yaesu has offered to pick your radio up and
>>>>>expedite the repair ASAP and return it to you at no cost.
>>>>>
>>>>>Your radio is 6 months old, and after that period of time it cannot be
>>>>>exchanged for a new one or refunded.
>>>>>
>>>>>
>>>>>-Matthew Williamson, N5VQT
>>>>> Texas Towers
>>>>> (800) 272-3467
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>----------
>>>>>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
>>>>><nospam@nospam.net> wrote:
>>>>>
>>>>>
>>>>>> I got a bad Yaesu FT-100 from Texas Towers.
>>>>>> It doesn't transmit on 70cm FM.
>>>>>> I sent it to Yaesu twice and they still can't fix it
>>>>>> and Texas Towers will not refund my money!
>>>>>> I will never buy a Yaesu again and never buy anything
>>>>>> from Texas Towers again.
>>>>>>
>>>>>> Texas Towers sales@texastowers.com
>>>>>> Yaesu yaesutech@worldnet.att.net
>>>>>> Yaesu yaesu@worldnet.att.net
>>>>>>
>>>>>>
>>>>>>
>>>>
>>>>

>>
>>

2962. IC-706MKIIG mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: "Vernon A. Mathlin" <VernonM@CaribSurf.com>
Message-ID: <37AD83B7.7BF7E5BA@CaribSurf.com>
Source record: 101863

Does anyone know the mods for the new ICOM 706MKIIG for full TX/RX capability? I work in the aviation industry and would love to communicate with both my office (UHF FM) and our aircraft (VHF AM).

Please e-mail me.

Thanks,
Vernon
vernonm@caribsurf.com

2963. WTB: FT-912R 1.2Ghz or other...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Fremont, "Ca." <N6QDY@worldnet.att.net>
Message-ID: <7ok46fkon1@bgtnsc02.worldnet.att.net>
Source record: 101864

Thanks for reading...

Looking for a good working 1.2Ghz radio... Please send price
and location for pickup?

Dave

2964. Re: favorite cw rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <7ok4tceel2@ionews.ionet.net>
Source record: 101865

I have Knwd 940 and so does a friend a few blocks away. They are,
simply put, GREAT, Other friends have the 930 and swear by them .
I've heard that the rx on the 930 might be better but don't know that
from first hand experience. Either woud be " so good you couldn't
hardly standit it" if in good shape. It might be awful hard to get
repair parts for either, though.

73 FrankO N5MMB

"Max Imo" <reply@to.group> wrote:

>Ten Tec!

>Corsair II works very well - have had one for better than three years. Full
>break in CW is Ten Tec's forte, and it works very well in the Corsair. I
>recommend a 500 Hz and 250 Hz IF filter, it makes life much easier whatever
>rig you decide on.

>LOL
>Max

>tom miilton <tm3@mindspring.com> wrote in message
>news:tm3-0708991157120001@pool-209-138-129-48.atln.grid.net...
>> i'm interested in a new rig, and primarily want good cw performance (full
>> break in, selectivity, etc).
>>
>> i've been reading some product reviews, but would like to consider some of
>> the older rigs i hear about from time to time (kw ts930, tt corsair) but
>> that i am not familiar with.
>>
>> i'd appreciate hearing any comments from those with some experience with
>> different rigs.
>>
>> thanks and 73,
>>
>> tom wb4pne

2965. FS: ICOM FL-223 SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990808104816.29212.00008696@ng-cd1.aol.com>
Source record: 101866

New in box. Liquidated station. 1.9kHz 9MHz Narrow SSB Filter. $68 shipped conus.

Van,
W0NZV

2966. FS: Icom IC-SP3 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990808104920.29212.00008697@ng-cd1.aol.com>
Source record: 101867

Mint condition in original box. $75 shipped conus.

Van,
W0NZV

2967. IC 229H 2 mtr malfunction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <7ok5gmeld1@ionews.ionet.net>
Source record: 101868

For several years the above rig worked fine in my van. One day when I turned it on, it came on in transmit mode and wouldn't un-trigger. I erased all memory, and the rig functioned okay for a while. The same thing occurred but erasing the memory didn't work that time. I left it off for a day or so and the next time I tried the it didn't come on in xmit mode and I could punch in freq , offset, and tone using VFO but not memory and it worked okay except sometime when I turned the rig on it would be on xmit for an instant. I replaced that rig with a newer rig for mobile and use the faulty one as a base rig where it works most of the time using only VFO and not trying to store in memories.

(One other thing, when received the mike output was low and a zener diode was replaced in the mike as specified by Icom, after which output was fine. Another local ham to do the same thing.)

Has anyone had a similar malfunction with this model? Was it fixable?

73 FrankO N5MMB

2968. Comments on Yaesu FT2700RH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Vincent Charron <charv@istar.ca>
Message-ID: <37AD8F7F.4B404CB0@istar.ca>
Source record: 101869

Any comments from users (ex-users) would be appreciated.

Vince
VE3RVR

2969. WTB: IC-375; IC-1275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990808112419.28727.00005960@ng-ci1.aol.com>
Source record: 101870

Please let me know what you want. Thanks.

2970. Re: Ford Ranger Fuel Pump Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: "Edwin Dooley, Jr." <edooley@ibm.net>
Message-ID: <37ada233@news1.us.ibm.net>
Source record: 101871

My 1993 Explorer (4.0/5 speed) was extremely noisy all across HF. Rather
than install the RFI filter, I properly grounded my HF antenna. This removed
virtually all the noise and I don't even have to use the noise blanker now.

Good Luck

Win WB5KOM

2971. WTB: ~250-0-250 or ~500V CT transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: ntesla@nospam.ntesla.csd.sc.edu
Message-ID: <37ad9d7e@nntp.logicsouth.com>
Source record: 101872

WTB: 250-0-250 or 500V CT transformer

Take "nospam" out of my email address to email me directly.

The transformer I need should measure 500V across the windings and/or 250V from each end of the winding to the center-tap. If it has a 6V filament winding, that's even better. Current
should be 100mA or more on the 500 CT, and at least 1.5 amps on the filament winding if it has one.

Thanks,

Dan

2972. 101/520/530/type xfmr needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990808114226.27186.00002409@ng-fl1.aol.com>
Source record: 101873

Looking for a good power transformer from a junker yaesu or kwd rig. Almost any will work.Im repairing an older xcvr . Thanks

2973. Re: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <37adb502.0@news.sac.bfp.net>
Source record: 101874

Hi Bob, I have two VX-1R that I was considering
selling as a package but I may split one out. I am
l looking for a 100 to 150 watt 2 meter all mode
amplifier if you have one of those?
I would prefer you answer at n6vg@juno.com
because I check juno more ofter that I do this one.
Oooops you may have found one already. hihi.
Please let me know?
73, Jerry in Sacramento

Bob Cobler wrote in message ...
>I have one VX-1R and now want a 2nd radio.
>
>Please state price, condx, age, and any accessories you have.
>
>Bob Cobler WQ6B
>
>

2974. Re: IC 229H 2 mtr malfunction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <P0jr3.1828$oa.78173@news.corecomm.net>
Source record: 101875

Sounds like it's in need of a new backup battery.

--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
Fax: 708-795-7003
_/
frank jones <fjones@ionet.net> wrote in message
news:7ok5gmeld1@ionews.ionet.net...
> For several years the above rig worked fine in my van. One day when I
> turned it on, it came on in transmit mode and wouldn't un-trigger.

2975. Re: favorite cw rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <Q0jr3.1829$oa.78173@news.corecomm.net>
Source record: 101876

Ten-Tec Omni D's can be had for about $400 with a power supply.
Pretty reasonable for a really nice cw rig. Ten-Tec repairs all their
old rigs also. Try that with the Kwd 930!! AND the 930 will set you
back $700 bucks.

I have my Kwd 440s that I bought new in '79. I love it with all the filters,
but prefer the TT for cw. Go figure.

Good luck... Mike

--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
Fax: 708-795-7003
_/

2976. Sony 2001 Portable Receiver $159 !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37ADE6CF.22CE@ix.netcom.com>
Source record: 101877
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Want to hear SW, FM and HF SSB-CW while in your bedroom? Hear the final comments that people make when they think you're gone. This is it! Absolutely excellent condition $159 shipped. 73 Chris VE3NGW/W4 Florida

2977. FS/FT Motorola Saber R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Nate Harris <nathan_c_harris@hotmail.com>
Message-ID: <7okfcr$dq8$1@bgtnsc01.worldnet.att.net>
Source record: 101878
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Can be seen at:
home.att.net/~nathan-and-staci/radio2.jpg

Comes with mic, and carrying case. Super rugged radio. SecureNet capable.
12 channels. Operates in 403-512mhz range. Strong 5 watts out.

Trade for good dual band 2m mobile rig.. (AKA IC-2100, TM-261a, FT-2500m all
of which are $199 NEW).

Or best offer $$.

N5VSH
N5VSH@hotmail.com

2978. Re:WTB SWR METER HF/UHF/

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <37ADBF3B.4A26F14C@fnol.net>
Source record: 101879

I was wondering if anyone is selling a good SWR meter that does
HF/UHF/VHF ?

I am willing to pay $150 if it is a good meter.

If you have what I'm looking for please let me know

Steve skater@fnol.net

2979. Re: Comments on Yaesu FT2700RH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bee1c6$bf41fe60$5f0231d1@default>
Source record: 101880

Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

I got one a few years back and even in our little town it was a intermod nightmare. I returned it to AES...Not AES fault and they were more than happy to take my return. So I order a Yaesu 5100 from them. It turned out to be a great radio. Now don't get me wrong I've had a few ICOMs and like them all. Heck I have a Icom 2000 and 229H now! Maybe I just had a bad 2700.
I think I'd like to try a 2710 and see how that one turned out.
Oh buy the way I'd never have one with remote mic due to you got to have a charger cradle on all the time

Vincent Charron <charv@istar.ca> wrote in article
<37AD8F7F.4B404CB0@istar.ca>...
: Any comments from users (ex-users) would be appreciated.
:
: Vince
: VE3RVR
:
:

2980. Re: FS: Icom IC-SP3 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990808140200.27185.00002489@ng-fl1.aol.com>
Source record: 101881

S O L D ! Thanks.

Van

2981. FA: Icom 751A HF Transceiver on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: w0yg <w0yg@prolynx.com>
Message-ID: <37adc152.0@nntp.prolynx.com>
Source record: 101882

If interested, see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143705573

2982. Re: Need Advice: Best 20m cw Xcvr QRP Kit Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7okkkg$21f$1@nnrp1.deja.com>
Source record: 101883

In article <37aa5a76.3095418@news.dvol.com>,
kelly@dvol.com (Brian Kelly) wrote:
>
> I'd like to build a 20m cw xcvr for portable/vacation operations.
> There are lots of kits out there but sorting out the advertising hype
> is a bit difficult to say the least. The ideal rig would pump out
> somewhere around five watts, I'm not interested in QRPP work. I
> consider sensitivity, selectivity stability and front end dynamic
> range important characteristics. Cost is not a big factor, I'm willing
> to pay for performance, but I'm not interested in popping $500. Some
> kit in the under $200 category would work.
>
> I have zero experience in this facet of the hobby and would appreciate
> comments from those who have been there.
>
> TNX in advance,
>
> Brian Kelly, w3rv

The big three for QRP kits are:

TenTec - http://www.tentec.com/
Oak Hills - http://www.ohr.com/
Wilderness Radio - http://www.fix.net/jparker/wild.html

No recommendations.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

2983. Re: FS: Sony 2010

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: depatton@home.com
Message-ID: <MPG.121794c9efdd6e6c989685@news>
Source record: 101884
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

In article <37AD5F0A.AB4220E5@uswest.net>, wcw@uswest.net says...
> Sony 2010, perfect looking and working condx, save that the tip section of the
> whip antenna is broken off. A screwdriver and a $6 Radio Shack replacement
> whip solve that problem for the new owner. With ac-adaptor and service manual.
>
> $200 + ship from 85282
>

Perhaps you should just make that repair yourself. It might sell then,
and you wouldn't have to repost your ad every day.

2984. Re: Ford Ranger Fuel Pump Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-08 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37ADCD9A.8E615E47@inreach.com>
Source record: 101885

can you describe exactly what you did to properly ground the antenna?
thanks, kc6ufe

Edwin Dooley, Jr. wrote:
>
> My 1993 Explorer (4.0/5 speed) was extremely noisy all across HF. Rather
> than install the RFI filter, I properly grounded my HF antenna. This removed
> virtually all the noise and I don't even have to use the noise blanker now.
>
> Good Luck
>
> Win WB5KOM

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

2985. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37af2485.14822357@news.mcleodusa.net>
Source record: 101686

Hi Randy. I havehad no problems dealing with AES or HRO. AES
replaced a bad battery pack tgha came with my Kenwood TH-G71a last
fall. No questions asked, and no hassle. I just sent it in (no RMA
numbers or anything!) and they sent me a new one. I believe that
some people order a new rig just to "try it out" and if they don't
like it, the try to return it as defective. This ruins things for all
of us as, if dealers have much of this type of thing happen, the end
up losing money on the equipment. This translates to higher prices,
restocking fees, and overly restrictive return policies.

On Sat, 07 Aug 1999 03:58:59 GMT, "Randy Biesel" <rrb5@flash.net>
wrote:

-=snipped for brevity=-
>
>This experience has re-affirmed my belief that customer service, honesty and
>integrity no longer exist. If anyone could suggest a dealer that still
>deals from the top of the deck, I would enjoy talking to them.
>
>
> Always tell the truth... its the easiest to remember!
>
>Randy Biesel
>N5ISV
>
>
>
>Well I had hopes that customer service and honesty were still virtues that
>were alive and well in the America..
>
>
>
>
>Matthew Williamson wrote in message <9Uhq3.96$yF4.620@news.flash.net>...
>>Hello all,
>>
>>Well, to be completely honest, I've never seen a new radio spend 6 months
>>going back and forth, though I suppose it has happened at times. (There was
>>the time about 10 years ago where I sent a used FT-757GX back seven times
>>before it was fixed right, but we won't go there)
>>
>>There are several issues involved in replacing a radio. One of the most
>>troubling is that about half the radios that we get back with a replacement
>>request have been improperly modified for out of band use. If a guy wants
>to

>>modify his radio, that's certainly within his rights, but it's not
>>reasonable for a guy to botch a mod job and then request the radio be
>>replaced, claiming it was DOA.
>>
>>The problem in these cases is that even if the manufacturer agrees to
>>replace the radio they may decide not to when they find out the radio had
>>been damaged during modification (and it's hard to blame them). In these
>>cases, if the radio has already been replaced with a new one, what does the
>>dealer do? They can either sell it for a used or "demo" radio at a
>discount,
>>or they can package it all back up nicely and lie to the next customer and
>>tell him it's new.
>>
>>The problem is that if every customer who requested a replacement radio got
>>one, the losses from selling the repaired radios at a discount would cause
>>serious financial problems. There simply is not enough margin in this
>>industry to support that kind of service. If the margins were higher, we'd
>>see more replacement policies. We'd also see "remanufactured" radios
>offered
>>for sale, like you do computers and power tools. As it is, there are no
>>"factory reconditioned" ham rigs offered for sale.
>>
>>As a consumer, I obviously hate it when something breaks and I have to send
>>it back for repair, but that's what the warranty is for. It's also why I
>>purchase brands like Icom, Kenwood, and Yaesu, instead of Radio Shack, ADI
>>or Alinco. It's the same when I buy a computer, I'd rather spend a few
>bucks
>>more on a Compaq or Toshiba than on a CTX or an "Arnold's Computer" brand.
>I
>>feel my chances of QC catching the bad stuff is greater with a famous
>brand.
>>
>>I can't speak for other stores, but our policy is that if the radio is DOA,
>>we'll replace it with a new one. If the radio dies a few weeks into life,
>we
>>can usually get the manufacturer to agree to replace the radio. Most
>require
>>that the request is made and that the radio is returned within 4 weeks of
>>original delivery. This would typically mean the radio died within 3 weeks
>>of delivery. After that, the radio has to be sent back for warranty
>service.
>>There are obviously a few exceptions that have taken place, but by and
>>large, this is how it works.
>>
>>When we do replace a radio, we send it back to the manufacturer for
>>replacement. They send us a new radio that we put in stock. There are some
>>cases where they will not replace the radio. In these cases, we either put
>>the radio out on display (many times on very popular models, we don't have
>a
>>display model until this happens-we're still waiting for a VX-5R), or offer

>>it as a "demo", with the full factory warranty, at a reduced price. One of
>>our main concerns is that you get a radio that's new and "factory-sealed"
>>-one that another guy hasn't fiddled with.
>>
>>
>>-Matthew Williamson, N5VQT
>> Web Whacker, Advertising Manager, and head Gopher
>> Texas Towers
>> http://www.texastowers.com
>> (800) 272-3467
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>>>
>>> What is the position of the dealer.. Does he say " Too bad.. it's past
>our
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>>>
>>> WE CAN BUY HAM GEAR FROM ANYONE. The only product a dealer has is it's
>>> customer service, or lack thereof.
>>>
>>> N5ISV
>>>
>>>
>>> Matthew Williamson wrote in message ...
>>>>Hello John,
>>>>
>>>>You forgot to mention that Yaesu has offered to pick your radio up and
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>>>>
>>>>Your radio is 6 months old, and after that period of time it cannot be
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>>>>-Matthew Williamson, N5VQT
>>>> Texas Towers
>>>> (800) 272-3467
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>>>>In article <4L3p3.2585$Vb2.103206@alfalfa.thegrid.net>, "John"
>>>><nospam@nospam.net> wrote:
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>>>>> It doesn't transmit on 70cm FM.
>>>>> I sent it to Yaesu twice and they still can't fix it
>>>>> and Texas Towers will not refund my money!
>>>>> I will never buy a Yaesu again and never buy anything
>>>>> from Texas Towers again.
>>>>>
>>>>> Texas Towers sales@texastowers.com
>>>>> Yaesu yaesutech@worldnet.att.net
>>>>> Yaesu yaesu@worldnet.att.net
>>>>>
>>>>>
>>>>>
>>>
>>>
>
>

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

2986. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OH3GY0p4#GA.240@cpmsnbbsa02>
Source record: 101687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola DVP Key Variable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2987. FS: STX After Market Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <em##10p4#GA.419@cpmsnbbsa02>
Source record: 101688
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

STX After Market Programming Cable

Asking $35.00 + Shipping

For Picture And More Info Visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks!! Rich

2988. FS: Motorola KVL Up Gades for T3011 & T3014 To DX Ver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OVUFX1p4#GA.264@cpmsnbbsa02>
Source record: 101689
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

T3010 BX & CX To DX $175.00
T3011 AX, BX & CX To DX $150.00
T3014 BX & CX To DX $150.00
T3020 BX & CX To DX $175.00

OEM Parts

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000 & XTS 3000

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2989. FS: 3 Motorola Vehical Adaptor Model # NTN5612A NEW In Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <uyDTf1p4#GA.436@cpmsnbbsa02>
Source record: 101690
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have 2 Motorola Vehicle Adapter NEW in box
Model # NTN5612A Works With HT-600, MT-1000, MTX-800 Series Radios
Prices Very Depending On Witch One You Want See Web Page Below.

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2990. FS: Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ucFv31p4#GA.190@cpmsnbbsa02>
Source record: 101691
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Like New Motorola Maxtrac C5 Smartnet 800 Trunking Type I, II, IIi / Conv

1: 35 Watt Model # D45MWA5GC5BK $350.00 + Shipping
1: 15 Watt Model # D35MWA5GC5BK $250.00ea + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

2991. Silent key sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Keith Rawlings <keith@recelectronics.demon.co.uk>
Message-ID: <jwI9EKACyyr3EwbJ@recelectronics.demon.co.uk>
Source record: 101692

I am posting this on behalf of a local amateur who has been responsible
for disposing of this equipment.

Circuit 2m convertor made from kit with helical filter ,28-30 MHz out
with 116mhz transvertor output. ï¿½10.

Maplin Frequency Meter adapter kit (LK20W),turns a digital multimeter
into a frequency counter. ï¿½10.

Digital timer to fit uk mains socket ï¿½5.

E:mail or phone George 01376 326577 UK only.
--
Keith Rawlings

2992. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <T%Fr3.229$xx3.1258@news.flash.net>
Source record: 101693
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

You'll need a crimp tool that will handle 8 conductor RJ-45 plugs. These are the same ones used on Ethernet patch cords and ISDN modems. The Radio Shack crimp tool will only do 4 conductor RJ-11 plugs (unless they've changed it recently).

We've had MUCH better luck with the modular plugs than we ever did with the round ones, though you'd never believe it by looking at one.

Good luck,

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37afe767.14467432@news.mindspring.com>,
johnmb@TAKETHESECAPSOUTmindspring.com (john) wrote:

>
>>sabbatai_zvi@hotmail.com (Elite Tubes) wrote:
>>>Speaking of Kenwood Mics, does ANYONE have any idea how to repair that
>>>stupid modular, punched on connector that Kenwood so brilliantly chose
>>>to use on the mic for the TM-261A and similar VHF rigs?
>
> Get a crimp tool and put another on. A properly done connection
> of this sort is one of the MOST reliable ones you can use.
>
> Thats precisely why you DO see them on telephones.
> John

2993. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37AF2CF9.C7BA1F00@flash.net>
Source record: 101694

I was actually looking forward to the bear, they make great housewarming gifts,
guard dogs or presents for in-laws

Matthew Williamson wrote:

> Free BEER that is.
>
> -Matthew Williamson, N5VQT
> Texas Towers http://www.texastowers.com
> 800-272-3467
>

2994. Re: Source for power plug - IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <H4Gr3.232$xx3.583@news.flash.net>
Source record: 101695

I found the plugs some years ago from Kenwood, though they didn't supply the darned pins. To top it off, you apparently need metric sized pins which are unavailable here in the states.

Parts Numbers:
Icom (425) 454-8155, ask for amateur parts
Kenwood (800) 262-1312
Yaesu (562) 404-2700, ask for amateur parts

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

We have the replacement cord OPC-025D, if worse comes to worse.

In article <7omtgtjgi1@galaxy.us.dell.com>, "Robert Redoutey" <robert_redoutey@dell.com> wrote:

> I am looking for an additional power plug for the IC-706. Is there a source
> out there?
>
> Thanks,
>
> Bob Redoutey, N5KF
> Round Rock, TX
>
>

2995. Re: Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <G7Gr3.234$xx3.1096@news.flash.net>
Source record: 101696

You might want to try switching it from transmit to receive and back a bunch of times. Sometimes gunk builds up on the T/R relay and you get no receive until the relay is clean. If this is the problem, operating the relay 30-50 times might burn off the oxidation.

Good Luck,

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37AEE4CD.63AA062@island.net>, "Harry M. Billard" <tonya@island.net> wrote:

> Hi Tracy
>
> I think tha u might need a re-alighment or weak tubes.
> the receiver is real good in that radio.
>
> Harry VE7JH
>
> tfort@mindspring.com wrote:
>>
>> I picked up a Drake Tr-4 yesterday that was supposed to work good. I
>> was told that it hasn't been used to transmit in 3 years but has been
>> used to receive recently and received well. I brought it home and
>> hooked it up to my SW antenna and couldn't get hardly anything. My
>> antenna is just a 75 foot wire run along the top of a privacy fence.
>> The same antenna on my old hammarlund works pretty well. Does the
>> drake need a better antenna or should it receive as well as the
>> hammarlund? I am wondering if the radio has problems. I am a fairly
>> new ham and have only been on 2 meters. I would really like to get
>> into HF. This is the only way I could afford a radio.
>>
>> Thanks.
>> Tracy
>> KE4ODD

2996. Re: Millen GDO LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-0908991403300001@il75-fc-mac1-16.acpg.cig.mot.com>
Source record: 101697

Perhaps you fellas have some knowledge on a Millen Rx preamp - plug in coils. Dad (W9EHS) passed away and left one. He had it since, at least, the early 50's. Appeared he was still using it, possibly on an NC300. He wound a 21 MC coil. Is has coils for higher freq's - I think 14 to 50Mc. I think 4 controls - Don't have it in front of me, but can get more the next time I go to visit Mom.

Comments ?

Steve Noskowicz K9DCI@arrl.net

rhughes@goodnet.com wrote:

> You would have to know the Millen equipment to understand. It's like
> comparing a Hewlett Packard scope with a Heathkit. I owned an Eico
> GDO for several years, and it was a nice piece of equipment, but
> nothing like a Millen.
>
> Dick Hughes - W6CCD
>
> On Thu, 05 Aug 1999 23:17:43 -0400, "The One and Only!"
> <mitch96@pobox.com> wrote:
>
> >
> >
> >Dick Hughes wrote:
> >>
> >> On the same subject, is anyone interested in a Millen 90651 GDO in
> >> apparently perfect condition? I don't know what they are worth
> >> today. I have seen prices all the way up to $200.
> >
> > Jeez, i picked up a few eilco and heath gdo's at flee mks for under 30
> >bucks with coils. what's so special about the Millen???
> >
> >73, mitch ww4ml
> >lost in the eithers again..

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

2997. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37AF2E4F.28736151@flash.net>
Source record: 101698

So does this mean anyone can walk in to Texas Towers and receive the same welcome?
Should there be adequate help and product for us to evaluate ?
.. Service with a smile (or a free hooters girl with a bear)?

Randy

Matthew Williamson wrote:

> If we had a markup like Nordstrom's or Nieman's, we'd all be in luck! Every
> third radio would be free and we'd have the girl's from Hooter's serving
> free bear!
>
> Again, I apologize for the bad experience. I simply felt compelled to
> exercise my right to respond to accusations you made that I felt to be
> false. I apologize if this offended you, or anyone else reading this thread.
>
> -Matthew Williamson, N5VQT
> Texas Towers http://www.texastowers.com
> 800-272-3467
>

2998. Re: FS: ICOM-28H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: ramonotr@aol.com
Message-ID: <19990809154130.21706.00009028@ng-fv1.aol.com>
Source record: 101699

hi ! is the 28Hstill available?
if it is, how is the condition of the rig?
can you also throw in the manual for $80
and lastly, is it possible to send me a pic of the rig?
please reply to verver@hotmail.com
thanks
leo

2999. Heath HD-4040

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <7one5hrp1@nnrp1.deja.com>
Source record: 101700

Looking for the schematics for a Heathkit HD 4040 TNC.

Tim AA6DQ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3000. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <TcGr3.237$xx3.733@news.flash.net>
Source record: 101701

The FT-2400 and FT-2500 are both excellent at combating intermod! With these rigs you still get expanded RX. With a bandpadd filter, you'll be restricted to 144-148 MHz RX only.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37b0f360.3357620@news.squonk.net>, noone@nowhere.com (KC2FCR) wrote:

> On Sun, 8 Aug 1999 17:56:17 -0500, "Edward L. Dowdy"
> <eldowdy@net66.com> wrote:
>
>>IMHO the Yaesu FT-2500.
>
> I have one too. Nice radio. If that's not enough you can
> add a filter, but that's probably another $50-$100. AES has
> them in their catalog, I think.
>>
>
>>Vincent Charron <charv@istar.ca> wrote in message
>>news:37ADE241.5EAA0E9E@istar.ca...
>>> I'm looking for a good 2 meter mobile to be used as a base, but i live
>>> in an area with incredible intermod. Looking for suggestions/comments
>>> from users (ex-users) of mobile 2 meter rigs that are very good against
>>> intermod.
>>>
>>> E-mail or post suggestions-comments.
>>>
>>> Vince
>>> VE3RVR
>>>
>>
>
> ------
> Just random thoughts

3001. vanity call sign

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Danny Butler <dbutler@lcc.net>
Message-ID: <7onb7k$9ca@atlas.lcc.net>
Source record: 101702

Anybody filed for a vanity call sign using the online form? If so, how long did it take to get new call sign?

KD5HXX

(see why i want a new call sign)

Dan

3002. Re: Using Two Audio Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: David <david@earthstation1.freeserve.co.uk>
Message-ID: <7onc1mvgg1@news6.svr.pol.co.uk>
Source record: 101703
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital

Bring the audio from the receiver into a phono socket, plug a phono splitter into this, then take two feeds from this into the filters. Just switch off the filter not in use.
If you want to be really upmarket, use a wafer switch fitted into a little box.
David.

--
http://www.earthstation1.freeserve.co.uk/index.html
<bah@gowebway.com> wrote in message news:7on58qpru1@nnrp1.deja.com...
> Hello. I'm trying to figure out the best way to use two separate audio
> filters with one Drake R8B receiver. Basically, I've gotten use of a
> Powerclear DSP unit and a Datong FL3 analog filter, and I find that they
> are both useful for different things. The only problem is that
> connecting and disconnecting them when switching between them is a pain.
> Is there any way of splitting the audio out from the receiver so that I
> can switch between the two filters using like an A/B switch?
>
> I've thought of using a basic speaker selector switch found at audio
> stores, but these use wire connectors rather than plugs, and I'm also
> concerned about impedence matching problems. I've also looked at audio
> source switches from Radio Shack, but these are for line-level audio,
> and I'm afraid they're not up to the task of switching external speaker
> audio power.
>
> Anyone have any ideas?
>
> Thanks.
> Bruce
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

3003. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <WtGr3.243$xx3.1375@news.flash.net>
Source record: 101704

What I'd really like to offer is service with a smile AND a bare Hooter's girl, or a Hooter's girl with free bear, or beer.

-Matthew Williamson, N5VQT
Texas Towers
800-272-3467

In article <37AF2E4F.28736151@flash.net>, Randy Biesel -N5ISV <rrb5@flash.net> wrote:

> So does this mean anyone can walk in to Texas Towers and receive the same welcome?
> Should there be adequate help and product for us to evaluate ?
> .. Service with a smile (or a free hooters girl with a bear)?
>
> Randy
>
> Matthew Williamson wrote:
>
>> If we had a markup like Nordstrom's or Nieman's, we'd all be in luck! Every
>> third radio would be free and we'd have the girl's from Hooter's serving
>> free bear!
>>
>> Again, I apologize for the bad experience. I simply felt compelled to
>> exercise my right to respond to accusations you made that I felt to be
>> false. I apologize if this offended you, or anyone else reading this thread.
>>
>> -Matthew Williamson, N5VQT
>> Texas Towers http://www.texastowers.com
>> 800-272-3467
>>
>

3004. thoughts on the icom t2h 2mtr rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <37AF36CB.E932D5AD@pobox.com>
Source record: 101705

does any one have one? what do you think??? is it worth the money and
who has the best price you've found. local here is about 160/170 bucks
thanks.
--
73, mitch ww4ml
lost in the eithers again..

3005. FS:4CX1500B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: dennis <kb7wfv@earthlink.net>
Message-ID: <7onfm7mde1@holly.prod.itd.earthlink.net>
Source record: 101706
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap,uk.rec.radio.cb

FOR SALE 4CX1500B TUBES PULL EX CON $125.00 EA

WILL TEST GOOD I HAVE 14 OF THEM

KB7WFV

3006. new audio analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: btf1@aol.com
Message-ID: <19990809170342.13373.00006935@ng-bd1.aol.com>
Source record: 101707

Do you already know : Analyzer2000 has now also a logarithmic frequency axis!

Analyzer2000, one of the world's most fastest and famous audio analyzers,
is now available in the 3.20 version.

It's full functional shareware and can be download at
http://members.aol.com/btf1

+++Superfast spectral analysis with FFT display for time and frequency variant
signals
+++FFT sizes from 256 to 16384 points, dynamic range up to 160 dB, graphical
zoom up to 32:1
+++linear or logarithmic frequency axis
+++Time analysis with oscilloscope and envelope display
+++Sonagraphic analysis with waterfall display
+++Measurement tools like markers, frequency rulers, level rulers, time rulers
+++Easy determination of THD, SNR (SINAD) and VCO phase noise (dBc/Hz)
+++Built-in test generator for sinewave and/or noise stimulation (full duplex
mode)
+++Multi morse decoder
+++PSK31 modem driver for the new RTTY mode
+++Simultaneous recording directly from PC sound card to standard wave file
+++Snapshot functionality (20 seconds post trigger memory)
+++Analyzing of standard wave files or post trigger memory in offline mode

3007. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <37AF4CB1.D6A98B7D@internetwis.com>
Source record: 101708

My 2600 works fine since the mod. I did have mic problems (parts bouncing around inside), and AES replaced it without a problem. I think this is a common mic, not just on the 2600. That fixed = great radio!

KC2FCR wrote:
snip

> WI'm reading along mostly because I'm wondering about other
> problems that yaesu may have, like with the 2600. I haven't
> heard any decent statistics yet on that one, only 1 story
> plus a friends that keeps 'blinking out' on him.
>

--
Keith Lodahl
Mayville, Wisconsin

3008. Re: vanity call sign

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <ec7$hUr4#GA.307@cpmsnbbsa03>
Source record: 101709

I did, and it took about 4 weeks.

Ed
K1ZOK

Danny Butler <dbutler@lcc.net> wrote in message
news:7onb7k$9ca@atlas.lcc.net...
> Anybody filed for a vanity call sign using the online form? If so, how
long
> did it take to get new call sign?
>
> KD5HXX
>
> (see why i want a new call sign)
>
> Dan
>
>

3009. Re: Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <2EIr3.73$IL2.8403@typ12.nn.bcandid.com>
Source record: 101710

I have one and it needs a realignment.

<tfort@mindspring.com> wrote in message
news:37af9dd4.134236380@news.mindspring.com...
> I picked up a Drake Tr-4 yesterday that was supposed to work good. I
> was told that it hasn't been used to transmit in 3 years but has been
> used to receive recently and received well. I brought it home and
> hooked it up to my SW antenna and couldn't get hardly anything. My
> antenna is just a 75 foot wire run along the top of a privacy fence.
> The same antenna on my old hammarlund works pretty well. Does the
> drake need a better antenna or should it receive as well as the
> hammarlund? I am wondering if the radio has problems. I am a fairly
> new ham and have only been on 2 meters. I would really like to get
> into HF. This is the only way I could afford a radio.
>
>
> Thanks.
> Tracy
> KE4ODD

3010. Re: FS**Johnson "Desk KW" $2800.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37af569e.3519350@news.tiac.net>
Source record: 101711
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Shouldn't it be called a ..."Johnson sans Desk KW"... ???
73, Dick, W1KSZ

On Mon, 9 Aug 1999 10:03:11 -0700 (PDT), KF6IKC@webtv.net wrote:

>Very nice Johnson KW.Also known as the "Desk KW" This is just the
>pedastal,not the desk.Original manual and will come with either a Ranger
>I or Pacemaker,your choice. Pick up in Redding,Ca. or you ship. Price is
>$2800.00
>
>73's
>Stan (530)241-0843
>

3011. Yaesu FMP-1---Whats it worth ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <us1PBjr4#GA.486@cpmsnbbsa02>
Source record: 101712

Yaesu message processor FMP-1.

I know there is not many of them around. So any idea as to a good
(typical) price for one in mint cond. w/ box and manual?
Thanks. KENJD@msn.com

3012. Re: vanity call sign

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bee2bb$ece2c980$0100a8c0@ZTU>
Source record: 101713

I did, I also paid via online. It took just a bit under 3 wks. Bobby

Danny Butler <dbutler@lcc.net> wrote in article
<7onb7k$9ca@atlas.lcc.net>...
> Anybody filed for a vanity call sign using the online form? If so, how
long
> did it take to get new call sign?
>
> KD5HXX
>
> (see why i want a new call sign)
>
> Dan
>
>
>

3013. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-0908991637390001@pt194223.olympus.net>
Source record: 101714

In article <7on8l2$sg8$1@nnrp1.deja.com>, Clint Bradford
<clint@clintbradford.com> wrote:

> In article <7om1nhgq1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> > Yes you did..
> >
>
>No I didn't
>
>
> > Yes you did
> >
> >
>
> No I didn't
>
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>

Oh, stick a sock in it.

Jeff
KB7AIL

--
"It's better to be shot from a cannon than squeezed from a tube,
That's why there's fast motorcycles, bubba...."
-Dr. H. S. Thompson paraphrasing Grace Slick

3014. 40 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <37af7bf5.0@news.bewellnet.com>
Source record: 101715

Does any one have a 2 or 3 element
40 meter YAGI for sale??

jlogan@bewellnet.com

3015. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Raymond Hutchinson <rdhutch@earthlink.net>
Message-ID: <37AF776A.190B@earthlink.net>
Source record: 101716
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hey Don,

You are incredibly misiformed on the DX70. It is a great little radio esp. if you consider size/price. Good mobile, I have not treated mine especially gently, and it works GREAT. Now if you are comparing it to a $3,000 plus FT-1000, well.... you know, apples, oranges, you fill in the blanks.
73, Ray, AE6H

3016. WTB: 40 m YAGI

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <37af7d08.0@news.bewellnet.com>
Source record: 101717

Wish to buy 40m beam
2 or 3 element full size.
Does any one have such a
creature?

jlogan@bewellnet.com

3017. WTB: IC 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <37af7f5a.0@news.bewellnet.com>
Source record: 101718

Want to buy CLEAN
ICOM 781 .

jlogan@bewellnet.com

3018. Re: Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Gary Poland <w8pu@your-net.com>
Message-ID: <37AF8CA5.600D5A3D@your-net.com>
Source record: 101719

Make sure the switch on the side is in XCVR and not RCVR. Also clean the contacts on the relay with a burnishing tool, and check for an open antenna fuse (a plug-in #47 lamp).

Gary

3019. Re: Source for power plug - IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37AF57A1.7551@avvid.com>
Source record: 101720

Matthew Williamson wrote:
>
> I found the plugs some years ago from Kenwood, though they didn't supply the
> darned pins. To top it off, you apparently need metric sized pins which are
> unavailable here in the states.
>
> Parts Numbers:
> Icom (425) 454-8155, ask for amateur parts
> Kenwood (800) 262-1312
> Yaesu (562) 404-2700, ask for amateur parts
>
> -Matthew Williamson, N5VQT
> Texas Towers http://www.texastowers.com
> 800-272-3467
>
> We have the replacement cord OPC-025D, if worse comes to worse.
>
> ----------
> In article <7omtgtjgi1@galaxy.us.dell.com>, "Robert Redoutey"
> <robert_redoutey@dell.com> wrote:
>
> > I am looking for an additional power plug for the IC-706. Is there a source
> > out there?
> >
> > Thanks,
> >
> > Bob Redoutey, N5KF
> > Round Rock, TX
> >
> >

Matt and the group.
Icom parts numbers:
Plug 93606287
Pin 93602726 (obviously you need 6)

Less than $3 a set.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

3020. FS: Yupiteru MVT-9000 M3 & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Aaron <devious@winternet.com>
Message-ID: <37AFA2A6.F68CE95C@winternet.com>
Source record: 101721
Cross-posted to: rec.ham-rado.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hi,

I just bought this unit June 22nd, and received it July 14th and have
used the MVT9000 very little since the time of purchase, < 1 hour on it.
I have
just recently acquired an IC-R7000 base model and I never really had a
need
for a handheld, but it was great while it lasted. Including accessories:

OP-90 Case
MVT-7100 Antenna (It sure beats out the stock 9k antenna)
Radio Shack 20-006A
Universal Power Adapter
Box, manual, packaging (yes i kept it :)), original receipt, batteries,
belt clip, handstrap, 9k stock antenna, etc...

Please e-mail me a reasonable best offer, everything is mint, less than
an hour of use and no "shock" thanks from help from Rich on the polarity

part :).

Regards,

Aaron
devious@cellular.900mhz.org

3021. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <QANr3.1347$HK.138335@news.uswest.net>
Source record: 101722
Cross-posted to: rec.radio.equipment,rec.radio.amateur.equipment

Lee:

I have done this. It's not too hard. You need to take the front panel off. I got the battery at TechAmerica.

73 Dick AB0CD..

Lee <lee_kabilyo@ids.net> wrote in message news:37AC002B.999D8F92@ids.net...
> I recently purchased a used Kenwood TS-570D and realized that the Lithium
> battery must be dead or weak (memory purges at shutdown).
>
> My question is: how difficult is it to get a replacement battery (CVS,
Photo
> store??) and how difficult is it to install?
>
> Obviously there is no warranty and I would love to avoid sending it to
Kenwood
> for something as simple as a battery. God know what they would charge for
that,
> let alone the shipping/ins. costs!!!!
>
> Any help would be appreciated.
>
> Lee
>

3022. FS: ICOM-02AT package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Brian Iler <briani@pacbell.net>
Message-ID: <l5Or3.725$n7.99352@typhoon-sf.snfc21.pbi.net>
Source record: 101723

Hello,

I've got an Icom IC-02AT in EXCELLENT condition with the following
accessories:
2 - BP4 battery packs (also in EXCELLENT condition)
1 - DC1 pack (in very good condition)
1 - HS10 boom mike (needs new pad for ear piece) that has been modified
to hold a BNC antenna
1 - HS10-SB PTT switch box for the HS10 (in EXCELLENT condition)
1 - HM65 (?) Speaker / mic (in VERY GOOD condition)
1 - BC-25U Wall charger
***** Looking at the price lists on the web, that's over $300 worth of
accessories alone!

I don't have the manual for the unit, but it all works great!

I'm asking $275 O.B.O. (you ship) for the whole package.

I DO NOT want to sell this in pieces, it's all or nothing.....

73's
Brian

3023. Re: FS: Sony 2010

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <37AFB071.A3E0C9B@uswest.net>
Source record: 101724
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

2010 is sold, thanks.

Will White wrote:
>
> Sony 2010, perfect looking and working condx, save that the tip section of the
> whip antenna is broken off. A screwdriver and a $6 Radio Shack replacement
> whip solve that problem for the new owner. With ac-adaptor and service manual.
>
> $200 + ship from 85282
> --
> Will White, KD7BFX
>
> to reply, please click this link mailto:wcw@uswest.net

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

3024. ***For Sale: (Not Auction!) HTX-404 with all original accs. $80***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: John <chia@korrnet.org>
Message-ID: <Pine.GSO.3.95.990809005557.10009A-100000@georgia.korrnet.org>
Source record: 101725
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an HTX-404 for sale for $80 shipped to anywhere in the lower 48 US. It is a 7 out of 10, only due to minor scratches here and there, none on display. If not for the scratches it would be a 10 out of 10. Has original box, Manual, Alkaline pack, NiCD (recently rebuilt) wall charger and antenna. Original antenna was lost long ago, but has replacement Larsen 70cm antenna. This is a GREAT HT very tough and durable, Loud audio, and GREAT condition electrically/operating wise. One of the last models with Realistic instead of Radio Shack on the front. Some people feel these are better quality, but I don't know I have only owned these with Realistic? If you are interested please E-Mail me at one of the addresses bellow and let me know if you are interested, either in E-Mail or here. Thanks....

====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3025. Re: IC-706MKIIG mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990808224249.09219.00009161@ng-cc1.aol.com>
Source record: 101736

Will these mods work for the 706MKII (Not the G Model) but has DSP

3026. FS: TUBES, TUBES and MORE TUBES!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <37ae387e.2707893@news.mindspring.com>
Source record: 101737

Hey Gang!!!
Finally went through entire box of tubes purchased at an estate sale WHEW!!!!
Gonna compile a list for email for those interested. some in boxes some wrapped
in tissue. opened all to insure that what the box or paper say's jives.
Tubes will be priced from $2.00 to to $45.00.
Here are a few on the list! will have list ready for email Monday am. 73

(9) 807 $9ea
(1) 6146 $12
(2) 6JB6 $22 ea
(1) 6KD6 $45
(1) 42 $17
(1) D32 $19
(1) 76 $12
(2) 6HF5 $14ea
(1) 6F5G $12
(3) 12BY7A $8ea
(2) 12AT7 $6ea
(4) 12BEG $4ea
(3) 5V4GA $11ea
(2) 6V6GT $9ea
(1)5881 $24

3027. FS Vhf & Uhf amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <37AE57FB.B80C2C89@ultinet.net>
Source record: 101738

This is what i have 1 Vhf amp 45w in & 170w out (rfconcepts #
rfc2-417)
1 Uhf 35w in & 100W out (Mirage #D3010N) all good working condition
Asking $325 for both .

Xeon@ultinet.net

3028. Re: 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AE7EC2.435E@ix.netcom.com>
Source record: 101739
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Gary - KJ6Q wrote:
>
> BE aware that the power handling of the TR switch is limited to
> relatively low level - the competing SSB (brand name) unit is
> substantially higher in rating...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
> Chris <ck5@ix.netcom.com> wrote in message
> news:37AD73B4.7D43@ix.netcom.com...
> > Advanced Receiver Research preamp. These have the highest signal to
> > noise ratio of any amateur radio Preamp available. Model SP144VDG.
> They
> > have a built in RF TR relay. Just add 12 vdc.
> > Excellent condition, great for 2 meter SSB work. $85
> > 73 Chris VE3NGW/W4 Florida
Do you know what this very low rating is??

3029. FS Vhf & Uhf amps.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <37AE5820.F0FE5C83@ultinet.net>
Source record: 101740

This is what i have 1 Vhf amp 45w in & 170w out (rfconcepts #
rfc2-417)
1 Uhf 35w in & 100W out (Mirage #D3010N) all good working condition
Asking $325 for both .

Xeon@ultinet.net

3030. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <eLtr3.819$QK.4369@news.flash.net>
Source record: 101741

Well you know Matt,

You folks had the opportunity to let me compare the two rigs side by side the last time I was in the store. Shouldn't anyone that enters your store be afforded
this same courtesy ? No one was willing to take the time to show me the 706MK2G. or let me try it and the ft-100 out side by side. It felt like I was a bother and the $5000 I had to spend was of little
concern to Texas Towers. I can purchase ham equipment anywhere, any establishment I buy from must
earn my respect with quality equipment and excellent customer service

Also, the correct answer does not include pointing fingers at your customers saying " you falsely accused us of lying" arguing, or treating us like a 4 year old.

I was very eager to buy an entire new mobile station from you because you were closer than San Antonio, We pay your salaries, keep the lights on and the doors open.
You never get a second chance to make a first impression. Most consumers only care about being treated fairly, with respect and dignity; AS well as having their inquiries answered in a timely and honest manner..

Consumers shop at stores like Nordstrom's and Neiman's because they treat us with respect and courtesy. They don't argue and go out of their way to assist us. They know the dollar in our pockets is theirs to earn. That is why they are successful.. Take a lesson from them and you will be very successful. Don't and you will perish like so many others before you

Thank you for the numbers I am sure it interests someone, as for me, I will have purchased a new station by Wednesday from someone that respects my wallet and me.

Randy
N5ISV

3031. Sony ICF-2001 Portable Receiver $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37AE921F.4746@ix.netcom.com>
Source record: 101742
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

This radio is in excellent condition. It looks and works great.
Digital display, AM, FM, CW-SSB, Antenna trimmer, BFO, Pushbutton
tuning, memories and much more. This radio has no wear marks or
scratches. It has had very little use and has very nice audio.
$150+ shipping about $6.

3032. SOLD :VX-5 forsales $350 CAD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Fernando <frenna@mgl.ca>
Message-ID: <5our3.245$KN1.2975387@bunson.tor.sfl.net>
Source record: 101743
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

SOLD!! Thanks for everyone interest!!

3033. SOLD : Yaesu VX 5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Fernando <frenna@mgl.ca>
Message-ID: <9qur3.246$KN1.2976390@bunson.tor.sfl.net>
Source record: 101744

IT SOLD. Thanks for everyone interested!!
Fernando wrote in message <01bee12d$7fe2cae0$56185ed8@default>...
> I have a Yaesu HT VX 5 for sale ,like new excellent condition.
>Tri Band. Many Features.
>
>Asking $ 350.00 Canadian
>
>frenna@mgl.ca
>519-740-0518
>

3034. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7om1nhgq1@nnrp1.deja.com>
Source record: 101745

In article <7oj9j8$729$1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <7oi7g3hch1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> >>...[more un-cited nonsense]...
>
> FINALLY, you write in public that these hallucinations you have been
> experiencing are you own "opinions" on matters - because you cannot
cite
> a single source for any of your allegations regarding my online
> presence.

Clint anyone with a sixth grade reading comprehension has know
the conclusions I draw from the facts I present are mine. I know
you're not the sharpest pencil in the box but I thought even you
might get this. I guess I over estimated you.

You do something questionable say like trying to obtain propriatary
information about coding Yaesu radios then later try to buy 100
Yaesu programming cables. Even one as dense as you should see this
as a bit suspect. But then I'm dealing with Clint aren't I.

>
> RT Systems has absolutely no problems with my posts. And, of course,
you
> cannot cite anyone at RT Systems that will back you up on ANY of your
> claims.

Why do you keep bringing up RT Systems and why do you keep bothering
them. They're not going to tell some ranting idiot they object so they
can get even more stupid whining calls from said fool.
>
> It is you - and only you - that equates my online presence with any
> deviousness or underhandedness.

I just present the facts and a thesis everyone else can make up
his own mind as to your deviousness etc.

>Don't you read you own email? Folks are
> tired of your psychopathic "anti-ANYTHING-Clint-writes" rants.

What email would this be Clinton? The only email I have received
reletive to our little spad are a few affirming my position that
you are a jerk and some complaints about faulty ADMS software.
The only negitive email I have ever received about my Clint comments

were from you and there I must consider the source. In fact the only email I received since this latest argument started was one of Welcome to the .misc newsgroup.

>
> I have nothing to change about how I initiate and/or participate in
> threads here, Gerry. Go find some other target for your rants.
>
I'm sorry you cannot see how nasty you come across but then I did not expect that you had an open enough mind to even reread some of your posts.

As to finding another target sorry I don't take orders from self-important yahoos. As long as you continue to belittle people for the high crime of not finding the world just like you do you will have to continue to be my poster child. It really is a waste of my time but I do it gladly as a public service. Letting the hot air out of blow hards is the Lords work.

Have a lovely week and try to be a nicer person. Say hi to the JFK guys for me.

> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3035. Re: Icom parts radio FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Ken <webentz@my-deja.com>
Message-ID: <7om3c4$1iu$1@nnrp1.deja.com>
Source record: 101746
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <01bee21b$c3aad620$d6ecaacf@default>,
"K7MHZ" <garbre@sisna.com> wrote:
> IC-25a 2 meter mobile
> HAD 25 watt output
> Now has NO output
> Receives fine
> No bracket or mic
> No time to fix
>
> $10 + $5 to ship
>
> Gary K7MHZ
>
I'll buy it. Ken K4MNB
--
ken

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3036. YAESU CAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Giorgio Petroni <g.petroni@inter-service.net>
Message-ID: <7olvasjj1@nslave1.tin.it>
Source record: 101747

Hi,
can someone help me to build myself a CAT interface for Yaesu FT 736?
Thank you
Giorgio IV3FGB

3037. PK232 software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Giorgio Petroni <g.petroni@inter-service.net>
Message-ID: <7olvc0ni1@nslave1.tin.it>
Source record: 101748

Da: Giorgio Petroni <g.petroni@inter-service.net>
Oggetto: PK232 software
Data: luned&#65533; 9 agosto 1999 9.15

Hi,
can someone suggest me the best software to command my PK232 and if exist
the AEA internet home page to download last ROM version?
Thank you and best 73
Giorgio IV3FGB g.petroni@inter-service.net

3038. FS: FC757AT TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <rqt5bc6ekur58@corp.supernews.com>
Source record: 101749

Mint shape , FC757AT auto antenna tuner , with manual and connecting cable... Works perfect asking $225.00 John KI4NR

3039. Re: Ten Tec model 1220 2m transceiver kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <37AE97DE.8FF7B388@home.com>
Source record: 101750

I am building one now. I had a bad choke and after the first phase sent
the board back to Ten Tec. They have been great so far regarding
service. I will keep you informed.
Alan
W1HYV

indyscot wrote:
>
> Hi there. I was wondering if anyone has built this kit and what they think
> of it. Also, what does anyone think of Ten Tec kits and products in
> general. Thanks for the info.

3040. Re: 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: ns1z@arrl.net
Message-ID: <37aeab6e.85805953@news.agate.net>
Source record: 101751
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The relay is rated at about 25 watts. However, the ARR is EXTREMELY
susceptible to damage from RF. I have had a couple and they both
suffered the same malady. They were destroyed by nearby signals from
transmitters. The two meter one by the 440 transmitter and the 440 one
by the 2 meter tx. Not the best choice for satellite work...

I now use Landwehr mast mounts. There was a gent on a few days ago who
had the pair (2m and 70cm) for $150. Certainly priced to sell....

On Mon, 09 Aug 1999 00:09:54 -0700, Chris <ck5@ix.netcom.com> wrote:

>Gary - KJ6Q wrote:
>>
>> BE aware that the power handling of the TR switch is limited to
>> relatively low level - the competing SSB (brand name) unit is
>> substantially higher in rating...
>>
>> Gary - KJ6Q
>> --
>> "Blaming guns for Columbine is like blaming
>> spoons for Rosie O'Donnell being fat."
>>
>> Chris <ck5@ix.netcom.com> wrote in message
>> news:37AD73B4.7D43@ix.netcom.com...
>> > Advanced Receiver Research preamp. These have the highest signal to
>> > noise ratio of any amateur radio Preamp available. Model SP144VDG.
>> They
>> > have a built in RF TR relay. Just add 12 vdc.
>> > Excellent condition, great for 2 meter SSB work. $85
>> > 73 Chris VE3NGW/W4 Florida
>Do you know what this very low rating is??

3041. Re: FA: HP, Racal, IFR, Icom, Spy Set, Motorola & more

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <Ovr95HAxjqr3Ew+I@g4zow.freeserve.co.uk>
Source record: 101752

>Something definitely for everyone.
>
>Everything other than the Motorola's have 'no reserve'!
>
>My starting prices are obscenely inexpensive, so even if you hate
>auctions, you'd be foolish not to bid, if something here takes your
>interest.
>
>Your loss.
>
>You can easily subscribe at: http://www.eBay.com
>
>HP 5352B 40GHz Microwave Frequency Counter
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143093036
>
>UK Special Forces 123 set Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143592295
>
>Racal RA1795 20-1000MHz Rx
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143592872
>
>Marconi IFR 2390A 22GHz Spectrum Analyser
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143599647
>
>Yuba 1KW tube HF Mobile Linear
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143601854
>
>Trans World Electronics TW100 Military HF Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143600712
>
>Racal MA2313 Panoramic Display Unit
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143598968
>
>Icom IC-M800 HF Marine Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143598544
>
>French Military TRC 360H HF Frequency Hopping Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143598056
>
>Motorola VHF P210 x 6 c/w 6-way charger
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143593548
>
>Transmitting Tube 4CX1000A
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143593108

>
>Motorola GP300 UHF x 10 Low Reserve
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143591951
>
>GOOD LUCK
>
>Phil G4ZOW
>
>
>
>
>http://www.bigradios.com - My favourite site.

http://www.bigradios.com - My favourite site.

3042. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37aeaee5.1147761@news.mv.com>
Source record: 101753
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

That's great Matthew, and people should definitely try the simple approaches first. One's that I've tried are:

1. Using a single pointed instrument, like a small screwdriver, see if you can gently tap the nut loose (by pushing in a counter-clockwise direction on the nut). By occasionally switching to different slots, you can possibly just work it out slowly.

2. If this is not successful, do as Matthew has suggested, simply take some flat stock (or a fork) and make a custom-shaped two-toothed thing that you can turn with your hand. This can most easily be done with a file or grinding wheel and some flat steel stock, approx .030 to .050 inches thick. In my case all this yielded was a bent tool, since Kenwood had really torqued the nut on.

3. If this is not strong enough, you can move to the next level, a needle nose plier. The best method I've found is to use a very small c-clamp on the sides of the pliers to help strengthen the plier's hinge point. First spread the pliers to fit two of the slots, and to clear the microphone connector housing, and tighten the clamp really tight. If you're very careful, you can apply quite a bit of torque this way, but if you slip (as I did) you'll probably gouge the front panel of your radio.

4. If, incredibly, this still is not strong enough, or you don't want to risk hurting the front panel, then you need to bring in a tool such as the one I've found.

Neil

On Sun, 08 Aug 1999 20:57:21 GMT, "Tim" <tvendt@kear.tds.net> wrote:

>WOW... I just cut the two middle tines of a four tine fork off and cut the
>remaining two outside tines down to about half their original length.
>adjusted the span to fit the nuts... all it cost me was an explanation to my
>wife. If you hide it well enough you may not even need to do that!!! Why
>make a mountain out of a mole hill????
>Tim KB1MM
>Matthew Williamson wrote in message ...
>>You need one to remove the retaining nut from the large round 8 pin mic
>>jacks. On the TS-850S the front cover will come off without the tool (if I
>>remember correctly) but you have to remove the mic jack nut to get the
>front
>>panel off most of the mobile rigs.

>>
>>You can use a pair of the bent-type long nose pliers (mine are Xcellite)
>>with fair results, but some are so tight that you have to have the tool.
>>
>>-Matthew Williamson, N5VQT
>> Texas Towers http://www.texastowers.com
>> (800) 272-3467
>>
>>----------
>>In article <37AB3E26.1F1C711D@home.com>, Alan Price <career1@home.com>
>>wrote:
>>
>>
>>> What nut does this tool work on? Please, there was no pun intended. I
>>> have a Kenwood 850S/at, do I need one?
>>> 73
>>> Alan
>>> W1HYV
>>>
>>> Neil wrote:
>>>>
>>>> Well, it's very interesting...
>>>>
>>>> No-one wants to rent the nut tool, but everyone wants to buy one, so
>>>> here goes nothing:
>>>>
>>>> (For those who've missed this "lively" thread, please see below for my
>>>> description)
>>>>
>>>> I know I offered to tell you where to buy the tool, but the guy I get
>>>> them from doesn't really want to sell them onesy, so I'll act as
>>>> middle man.
>>>>
>>>> For $34 (money order or cashier's check, no cash please) I'll ship you
>>>> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
>>>> like it, return it unharmed and I'll refund your money, less freight.
>>>>
>>>> That's the best deal I got, and I ain't gonna get rich on this one, I
>>>> do it simply to stick-it to the "establishment" that wants to charge
>>>> upwards of $90 to loosen a nut.
>>>>
>>>> If you're interested you can contact me via mail, email, or phone:
>>>>
>>>> Neil Rosenberg, N1DMA
>>>> NeilR@innermedia.com
>>>> 60 Plain Road
>>>> Hollis, NH 03049
>>>> (603) 465-2788
>>>>
>>>> The supply is limited, so act soon. Be sure to check with me before

>>>> sending any money, to make sure I haven't run out!
>>>> ==
>>>> The fine print:
>>>>
>>>> I have in my posession a tool that is positively brilliant at
>>>> loosening/removing/tightening those annoying circular "nuts" that
>>>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>>>> the ones that no amount of coaxing with the tip of a screwdriver will
>>>> budge. I've been told (but haven't confirmed) that the same nuts are
>>>> found on many Icom, Yaesu and other rigs.
>>>>
>>>> Why on earth would you want to remove this nut, you ask? Well for
>>>> most of the affected Kenwood rigs, it's the ONLY way to get to things
>>>> like digital front panels, lithium batteries, and so on.
>>>>
>>>> You can see a photo of the tool at:
>>>>
>>>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>>>
>>>> Disclaimer:
>>>>
>>>> I make absolutely NO warranty as to the applicability, performance, or
>>>> safety involved in using the tool I send to you. If you damage your
>>>> rig, or yourself, that is totally your responsibility. If you void
>>>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>>>>
>>>> If the tool is not as I described it, if you chicken out, or if it
>>>> doesn't fit your rig, contact me, and I'll refund your entire price
>>>> (less my UPS cost) as soon as the tool is returned to me undamaged.
>>>> In other words, treat me fairly, and I'll return the same.
>>>>
>>>> Neil, N1DMA
>
>

3043. WTB: Andrews 1 1/4" connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Paul Plants <plplants@sgi.net>
Message-ID: <irzr3.962$El5.222080@news.sgi.net>
Source record: 101754
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I am looking for 2 Andrew 1 1/4" connectors N female L6PNF old
number L46PN

--

__
Paul L. Plants Callsign
680 1/2 Broad Street N3WMV
Washington, PA 15301 442.125+ tone 131.8
USA 145.490-
DO NOT SEND ANY FORM OF ADVERTISING TO ANY OF THESE ADDRESSES

3044. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37aff134.2801998@news.squonk.net>
Source record: 101755

Well, I can only speak for myself, but what I'm getting from this is that I have to be carefull not to only listen to half of the story. It's always going to be slanted. (Like the news!)

I'm reading along mostly because I'm wondering about other problems that yaesu may have, like with the 2600. I haven't heard any decent statistics yet on that one, only 1 story plus a friends that keeps 'blinking out' on him.

On Sat, 07 Aug 1999 15:00:43 -0500, Ken <kg0wx@swbell.net> wrote:

>Matthew Williamson wrote:
><snip>
>> ......All I can do is offer to take an IC-706MK2G out
>> and let you compare is side-by-side to the FT-100.
>> If you'd like to come back by, I'd be happy to do so.
>
>Hey Matt maybe you should have done this in the first
>place?
>
>Regardless of the facts, having an argument with a
>customer and whats more in a public forum is poor
>buisness sense. You only get 1 chance to make a first
>impression but you get lots of chances to ruin a
>relationship and turn a potential customer (like me)
>away from your doors forever.
>
>That is not to say that I personally won't buy from
>Texas Towers or Yaesu but this whole thread has made
>me wary about your customer service attitude.....
>
>Shame.
>
>And yes, I do own a 706mkII and am shopping to upgrade
>to a 706mkIIg. The only big reason I prefer the Icom is
>the remote cable connecter style (I can only afford one
>"big" radio and need to switch from mobile to base with
>ease).
>
>I will keep an open mind about your company - maybe
>this whole incident will change things in the future.
>
>Time will tell.

>
>73 es gl de Ken KG0WX

Just random thoughts

3045. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37b0f360.3357620@news.squonk.net>
Source record: 101756

On Sun, 8 Aug 1999 17:56:17 -0500, "Edward L. Dowdy"
<eldowdy@net66.com> wrote:

>IMHO the Yaesu FT-2500.

I have one too. Nice radio. If that's not enough you can
add a filter, but that's probably another $50-$100. AES has
them in their catalog, I think.
>

>Vincent Charron <charv@istar.ca> wrote in message
>news:37ADE241.5EAA0E9E@istar.ca...
>> I'm looking for a good 2 meter mobile to be used as a base, but i live
>> in an area with incredible intermod. Looking for suggestions/comments
>> from users (ex-users) of mobile 2 meter rigs that are very good against
>> intermod.
>>
>> E-mail or post suggestions-comments.
>>
>> Vince
>> VE3RVR
>>
>

Just random thoughts

3046. Re: ICOM HM-8 !!!SOLD!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bee265$227dda00$cfecaacf@default>
Source record: 101757
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MIC SOLD!!! Thanks to ALL who replied!!

K7MHZ <garbre@sisna.com> wrote in article
<01bee21b$510c2f60$d6ecaacf@default>...
> Icom HM-8 mic for -25a series radio
> Radio died, mic lived
> This is the hard-to-find pre-amped mic for the RED display -25a
>
>
>
>
>
> $20 shipped to your door
>
>
> Gary K7MHZ
>

3047. Re: Icom parts radio !!!SOLD!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bee265$3d7f9be0$cfecaacf@default>
Source record: 101758
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ICOM SOLD!! Thanks to all who replied!!

Gary

K7MHZ <garbre@sisna.com> wrote in article
<01bee21b$c3aad620$d6ecaacf@default>...
> IC-25a 2 meter mobile
> HAD 25 watt output
> Now has NO output
> Receives fine
> No bracket or mic
> No time to fix
>
>
> $10 + $5 to ship
>
>
>
> Gary K7MHZ
>

3048. Help with FT-5100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Mont O'Leary - K0YCN <moleary@rbci.com>
Message-ID: <yuAr3.40$xx3.222@news.flash.net>
Source record: 101759

I just purchased a Yaesu FT5100 at a hamfest and, of course, it didn't come with a manual. It powers on OK but I don't have a clue as to how to set frequencies, etc. A half hour of button pushing convinced me that I need help!!

If someone could send me the basic instructions it would be greatly appreciated. I think the first thing I need to do is a "master" reset to clear out whatever is left behind from the previous owner.

73, Mont - K0YCN
moleary@rbci.com

3049. Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: tfort@mindspring.com
Message-ID: <37af9dd4.134236380@news.mindspring.com>
Source record: 101760

I picked up a Drake Tr-4 yesterday that was supposed to work good. I was told that it hasn't been used to transmit in 3 years but has been used to receive recently and received well. I brought it home and hooked it up to my SW antenna and couldn't get hardly anything. My antenna is just a 75 foot wire run along the top of a privacy fence. The same antenna on my old hammarlund works pretty well. Does the drake need a better antenna or should it receive as well as the hammarlund? I am wondering if the radio has problems. I am a fairly new ham and have only been on 2 meters. I would really like to get into HF. This is the only way I could afford a radio.

Thanks.
Tracy
KE4ODD

3050. SCAM ALERT Follow-up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <37AEDD75.CFCACE7F@ix.netcom.com>
Source record: 101761
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Here's a follow-up to the scam alert I relayed a couple of
days ago. This contains contact numbers should you be one
of this guy's victims.

I don't have any further information at this time.
73 Dave

SCAM ALERTS;
As a result of last Saturday's emergency "Scam Alert", several
responses were received ....
The subject of that message was a Mike Kirby, operating
out of a P.O. Box in Panama City Florida. Kirby was prosecuted
for this very same activity in 1991 and an in-depth article
was published in "Antique Radio Classified"...
(see Feb. 1991, pg 21, ARC).
He operates by selecting want adds from various radio related
publications, then offering much sought after equipment at a reasonable
price. He accepts 1/2 payment up front, with the further incentive of
free delivery by his brother-in-law who is a supposed independent truck
driver. Needless to say, neither the equipment,
nor the brother-in-law exist.

So far, he has targeted persons advertising in QST,
Antique Radio Classified, Electric Radio, and Amateur Radio Trader.
Currently Kirby is again being investigated by both the U.S. Postal
Service, and the Bay County Fl. Police. The evidence so far against him
is mounting, but more is sought. If you too have suffered at his hands,
or can offer additional information, contact Detective Robert Luther of
the Bay County FL Intelligence Division at the following phone numbers:
850-872-3129 ext 3129, or fax 850-747-5914. As Kirby is also guilty of
mail fraud, and interstate & international wire fraud, it would also be
a good idea to file a complaint with your local Post Master and FBI
office(indicate to both that other investigations are currently in
progress and give them Detective Luther's number),
and the publishers of the magazines that promped
Kirby to contact you.

As investigations are currently underway,
it would NOT be a good idea at this time to confront Kirby yourself!

Here are some responses to the scam alert posting.
I am simply relaying information received as requested.
I do not have any personal knowledge as to

the accuracy of any of these allegations and
cannot myself make them.
I suggest and request that you use
your own judgement in each case.
D.S.

Also as a result of the Saturday "Scam Alert" Message, several
other complaints were received about persons operating similar scams, or
questionable activities. All of them have been reported before, so I
feel
they warranted including here.

#1, say, there's another guy who advertizes a "List of WW2 radio
equipment"
and has offered this list for 2 years now. I just saw it still
advertised
in Ham Radio Classifieds. This is not on the same level, i wouldn't
really
call it a scam except your money for this list is wasted, the list has
some home radios and junk and not anything you would want! I don't
understand the payoff for this guy and why he continues to list the same
junk month after month.

#2, There is a person named Bob Van Dyke,in East Quoge,NewYork,out on
Long Island.He deals mosly with entertainment type antiques, and
although
his
tactics are perhaps barely legal,he is one of the most hated people in
these parts when it comes to antique radio.He does
deal in surplus when it
comes around, so some of us could be victims.I told him that he is never
allowed to come on my property or communicate with me in any way.His
tactics are mostly lieing about the completeness or condition of
equipment,and drawing you into a deal of "bait and switch".

#3, The below company has been reported here before with their
outlandish
claims, ridiculous prices, and non-existent equipment for sale, I'm
informed that there is now a Federal Task Force who's sole purpose is to
investigate internet fraud. Perhaps it's time to blow the whistle on
these people too!!! Anybody know how?

I WONDER IF HE IS RELATED TO LESTER KALTENECKER,
THE GUY SCAMMING PEOPLE WITH PRC-77.

Another "bad guy" is Les Kaltenecker. He runs "American Military":
http://www.ammil.com/ (of Orlando, Florida).
The site which offers: "PRC-6, better than new!"
He seems to have a great stock; so I ordered some rare exotic military
stuff.
If You order he immediately charges Your credit card and nothing
happens!

I lost about 670 USD 2 years ago.
I don't know how to react from Europe!
Your "desperate -----"
BE AWARE!

3051. FS. ICOM- IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: LTEP1 <dlerro@snip.net>
Message-ID: <01bee27c$cfcea100$974bccd1@default>
Source record: 101762

```
IC-740 IN EXCELLENT CONDITION LOAD WITH EXTRAS
SELL $350.00
```

3052. Re: Help: TS-570D Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <bUBr3.65$xx3.340@news.flash.net>
Source record: 101763

Hello all,

Cliff Holland, of Avvid (Kenwood and Icom service center here in Dallas) tells me that the battery is already socketed, so the cheapy from Radio Shack will work fine. Sounds like you might want to check with Kenwood, like the other posters have recommended.

Thanks for the info Cliff!

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

3053. Re: Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: "Harry M. Billard" <tonya@island.net>
Message-ID: <37AEE4CD.63AA062@island.net>
Source record: 101764

Hi Tracy

I think tha u might need a re-alighment or weak tubes.
the receiver is real good in that radio.

Harry VE7JH

tfort@mindspring.com wrote:
>
> I picked up a Drake Tr-4 yesterday that was supposed to work good. I
> was told that it hasn't been used to transmit in 3 years but has been
> used to receive recently and received well. I brought it home and
> hooked it up to my SW antenna and couldn't get hardly anything. My
> antenna is just a 75 foot wire run along the top of a privacy fence.
> The same antenna on my old hammarlund works pretty well. Does the
> drake need a better antenna or should it receive as well as the
> hammarlund? I am wondering if the radio has problems. I am a fairly
> new ham and have only been on 2 meters. I would really like to get
> into HF. This is the only way I could afford a radio.
>
> Thanks.
> Tracy
> KE4ODD

3054. Source for power plug - IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Robert Redoutey <robert_redoutey@dell.com>
Message-ID: <7omtgtjgi1@galaxy.us.dell.com>
Source record: 101765

I am looking for an additional power plug for the IC-706. Is there a source out there?

Thanks,

Bob Redoutey, N5KF
Round Rock, TX

3055. FS: YAESU 220 MOBILE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <rqu0qlfhkur74@corp.supernews.com>
Source record: 101766
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello All,

I have a Yaesu FT127RA 220mhz Mobile in EXCELLENT condition. Have original box manual brackets . Great radio !!!

$225.00 shipped continental USA.

Pics availabe at www3.stratos.net/russja/tempfile/photo.jpg and www3.stratos.net/russja/TEMPFILE/specs.jpg

tnx

Russ -- W8RHJ

3056. Re: YAESU 220 MOBILE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <rqu1cb52kur56@corp.supernews.com>
Source record: 101767
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

THE link for the specs is incorrect . IT is www3.stratos.net/russja/tempfile/specs.jpg

Thanks,

Russ
RHJ wrote in message ...
Hello All,

I have a Yaesu FT127RA 220mhz Mobile in EXCELLENT condition. Have original box manual brackets . Great radio !!!

$225.00 shipped continental USA.

Pics availabe at www3.stratos.net/russja/tempfile/photo.jpg and www3.stratos.net/russja/TEMPFILE/specs.jpg

tnx

Russ -- W8RHJ

3057. Re: need battery or preferably battery case for IC T-21/41

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: rwjeffa@aol.com
Message-ID: <19990809124624.11208.00003744@ng-cr1.aol.com>
Source record: 101768

to get new batteries, replacement, cells or retrofits
try Advanced Battery System
300 Centre Street
Holbrook, MA 02343
1-800-634-8132
781-767-5516
fax 781-767-4599

Jeff N1FWV

3058. Re: YAESU 220 MOBILE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <rqu22odtkur91@corp.supernews.com>
Source record: 101769
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I can't get the specs to load - don't know why -- Any way it is a 10 watt out mobile with offset and memory and scanning capability.
one more try on the specs www3.Stratos.net/russja/tempfile/specs.jpg

RHJ wrote in message ...
Hello All,

I have a Yaesu FT127RA 220mhz Mobile in EXCELLENT condition. Have original box manual brackets . Great radio !!!

$225.00 shipped continental USA.

Pics availabe at www3.stratos.net/russja/tempfile/photo.jpg and
www3.stratos.net/russja/TEMPFILE/specs.jpg

tnx

Russ -- W8RHJ

3059. Using Two Audio Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: bah@gowebway.com
Message-ID: <7on58qpru1@nnrp1.deja.com>
Source record: 101770
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital

Hello. I'm trying to figure out the best way to use two separate audio filters with one Drake R8B receiver. Basically, I've gotten use of a Powerclear DSP unit and a Datong FL3 analog filter, and I find that they are both useful for different things. The only problem is that connecting and disconnecting them when switching between them is a pain. Is there any way of splitting the audio out from the receiver so that I can switch between the two filters using like an A/B switch?

I've thought of using a basic speaker selector switch found at audio stores, but these use wire connectors rather than plugs, and I'm also concerned about impedence matching problems. I've also looked at audio source switches from Radio Shack, but these are for line-level audio, and I'm afraid they're not up to the task of switching external speaker audio power.

Anyone have any ideas?

Thanks.
Bruce

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3060. FS***Hallicrafter SR-2000 and HA-20***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <17296-37AF08DE-34@newsd-142.iap.bryant.webtv.net>
Source record: 101771
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Very nice SR-2000 xcvr.80-10m and comes with P/S and the hard to find HA-20 outboard VFO and swr/wattmeter. Even have the coupler for the swr/wattmeter.Full output.Dont need an amp with this one! Price is $1300.00 + shipping or pick up in Redding,Ca. The P/S is heavy!

73's
Stan (530)241-0843

3061. Re: Trouble Programming a TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <M6Er3.37651$8D2.7187@news.rdc1.il.home.com>
Source record: 101772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

> When set up as a TNC I can't get it to give me a 'cmd:' prompt. Again,
> the HT side seems closed?

Most likely your tx and rx pins are reversed. The docs are confusing, just reverse them and try again.

3062. FS: Yeasu FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: bhipp@my-deja.com
Message-ID: <7on6k4$r27$1@nnrp1.deja.com>
Source record: 101773

For Sale:

Yeasu FT-8500 (1 Yr. old)
FS-10 Smart Controller Microphone
Mobile mounting bracket
All original packaging and hardware
includes Quick release mounting bracket

$375 or best offer
Buyer pays shipping from Nashville, TN

kbhipp@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3063. FS**Johnson "Desk KW" $2800.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <17296-37AF09CF-36@newsd-142.iap.bryant.webtv.net>
Source record: 101774
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Very nice Johnson KW.Also known as the "Desk KW" This is just the pedastal,not the desk.Original manual and will come with either a Ranger I or Pacemaker,your choice. Pick up in Redding,Ca. or you ship. Price is $2800.00

73's
Stan (530)241-0843

3064. Re: Connecting a TS-940S to an SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <7on40i$3uj@newsstand.cit.cornell.edu>
Source record: 101775

In article <7oddoh$4nb$1@nw003t.infi.net>, tsokol@injersey.com says...
>That is what I'm trying to solve, and despite some others sarcastic
>comments, the manual is not clear on the pinout connections. I was just
>hoping someone here had a similar setup.
>Thanks for your sincere suggestions....

Just ignore the critics and sarcastics. They're the ones driving down our great hobby. It's up to the rest of us to be the good guys that keep amateur radio afloat in modern times. With some of the attitudes on the bands I'm sort of surprised there's still so much interest in hamming!

I'm updating an Ameritron AL-84 amp with more modern tubes, and which also uses an external relay switch, for mating to my TS-930. We're in the same boat. Thanks for asking the question for me, I'm really into the replies!

73, Mike KC2EAL

P.S. Maybe we should make people pass exams on computer architecture, use and programming before they could post to the Internet. That would even the playing field and stop a lot of the criticisms. For example, "What offset amount in assembler causes a jump in the program bug of exactly 14 bytes for an IBM PC-architectured motherboard?" (roughly equivalent question to effective bandwidth of CW) Or, "What's the minimum practical free memory size for the program launch subroutine used by the Microsoft C++ version 6 compiler?" Oh, the havoc we could wreak... I would settle for required netiquette lessons!

--
L. Mike Hammer
ldh3@cornell.edu
Programmer/Analyst III
Arts College Dean's Office
Cornell University
Ithaca, NY

3065. Re: SCAM ALERT Follow-up

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: curt <nsk3ivb@stargate.net>
Message-ID: <fCEr3.1000$EI5.230740@news.sgi.net>
Source record: 101776
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

David Stinson <arc5@ix.netcom.com> wrote in message
news:37AEDD75.CFCACE7F@ix.netcom.com...
> Here's a follow-up to the scam alert I relayed a couple of
> days ago. This contains contact numbers should you be one
> of this guy's victims.
>
> I don't have any further information at this time.
> 73 Dave
> -------------------
>
> SCAM ALERTS;
> As a result of last Saturday's emergency "Scam Alert", several
> responses were received ....
> The subject of that message was a Mike Kirby, operating
> out of a P.O. Box in Panama City Florida. Kirby was prosecuted
> for this very same activity in 1991 and an in-depth article
> was published in "Antique Radio Classified"...
> (see Feb. 1991, pg 21, ARC).
> He operates by selecting want adds from various radio related
> publications, then offering much sought after equipment at a reasonable

I remember him doing this out of the Yellow Sheets too,
this guy is for real and not someones imagination! He would send a guy
hunting for equipment the items you wanted on an index card, I received one
and didn't act thinking the price was just too good to be true, but lot of
other people did act and lost their money. I can't believe this low life is
at it again, even using the same name and QTH!!! As the Gentleman from
Europe stated, BEWARE!

3066. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7on8l2$sg8$1@nnrp1.deja.com>
Source record: 101777

In article <7om1nhgq1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> You do something questionable say like trying to obtain propriatary
> information about coding Yaesu radios...

Never proven, of course...'cause it never occurred. But don't let the truth stop Gerry from repeating it ad nauseum.

> I'm sorry you cannot see how nasty you come across but then I did not
> expect that you had an open enough mind to even reread some of your
> posts.

You insult the collective intelligence of the group here, Gerry. Anyone can look up entire threads and see who responded with calm, rational posts that tried to assist people with their inquiries. THEN they can keep reading and see you come along and add personal insults and extraneous nonsense to the same threads.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3067. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <1VEr3.178$xx3.1098@news.flash.net>
Source record: 101778

If we had a markup like Nordstrom's or Nieman's, we'd all be in luck! Every third radio would be free and we'd have the girl's from Hooter's serving free bear!

Again, I apologize for the bad experience. I simply felt compelled to exercise my right to respond to accusations you made that I felt to be false. I apologize if this offended you, or anyone else reading this thread.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <eLtr3.819$QK.4369@news.flash.net>, "Randy Biesel" <rrb5@flash.net> wrote:

> Well you know Matt,
>
> You folks had the opportunity to let me compare the two rigs side by side
> the last time I was in the store. Shouldn't anyone that enters your store
> be afforded
> this same courtesy ? No one was willing to take the time to show me the
> 706MK2G. or let me try it and the ft-100 out side by side. It felt like I
> was a bother and the $5000 I had to spend was of little
> concern to Texas Towers. I can purchase ham equipment anywhere, any
> establishment I buy from must
> earn my respect with quality equipment and excellent customer service
>
> Also, the correct answer does not include pointing fingers at your customers
> saying " you falsely accused us of lying" arguing, or treating us like a 4
> year old.
>
> I was very eager to buy an entire new mobile station from you because you
> were closer than San Antonio, We pay your salaries, keep the lights on and
> the doors open.
> You never get a second chance to make a first impression. Most consumers
> only care about being treated fairly, with respect and dignity; AS well as
> having their inquiries answered in a timely and honest manner..
>
> Consumers shop at stores like Nordstrom's and Neiman's because they treat us
> with respect and courtesy. They don't argue and go out of their way to
> assist us. They know the dollar in our pockets is theirs to earn. That is
> why they are successful.. Take a lesson from them and you will be very
> successful. Don't and you will perish like so many others before you
>

> Thank you for the numbers I am sure it interests someone, as for me, I will
> have purchased a new station by Wednesday from someone that respects my
> wallet and me.
>
> Randy
> N5ISV
>
>
>

3068. Re: Kenwood TS 850S manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Lykke.Ravn@image.dk
Message-ID: <Q%Er3.636$F4.14183@news030.image.dk>
Source record: 101779

litandy@pipeline.com (Scott R Andersen) wrote:

>Need a operators manual for a Kenwood Ts 850S. Could someone help.
>Reply to litandy@pipeline.com

> Thanks
> Scott

Dear Scott if you still need a manual i have an extra copy bgds 73
John

3069. Re: Kenwood Nuts Revisited

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <A_Er3.197$xx3.943@news.flash.net>
Source record: 101780
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

One drawback to the cheap methods I've tried is that, especially with the mobile rigs, it's very easy to have the pliers or screwdriver slip and scratch the front panel.

Try the fork deal at your own risk, but remember, it's always easier to get forgiveness than it is to get permission.

I've done it both ways. The tool is awfully nice.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37aeaee5.1147761@news.mv.com>, DontDoIt@ImNotHere.com (Neil) wrote:

> That's great Matthew, and people should definitely try the simple
> approaches first. One's that I've tried are:
>
> 1. Using a single pointed instrument, like a small screwdriver, see if
> you can gently tap the nut loose (by pushing in a counter-clockwise
> direction on the nut). By occasionally switching to different slots,
> you can possibly just work it out slowly.
>
> 2. If this is not successful, do as Matthew has suggested, simply take
> some flat stock (or a fork) and make a custom-shaped two-toothed thing
> that you can turn with your hand. This can most easily be done with a
> file or grinding wheel and some flat steel stock, approx .030 to .050
> inches thick. In my case all this yielded was a bent tool, since
> Kenwood had really torqued the nut on.
>
> 3. If this is not strong enough, you can move to the next level, a
> needle nose plier. The best method I've found is to use a very small
> c-clamp on the sides of the pliers to help strengthen the plier's
> hinge point. First spread the pliers to fit two of the slots, and to
> clear the microphone connector housing, and tighten the clamp really
> tight. If you're very careful, you can apply quite a bit of torque
> this way, but if you slip (as I did) you'll probably gouge the front
> panel of your radio.
>
> 4. If, incredibly, this still is not strong enough, or you don't want
> to risk hurting the front panel, then you need to bring in a tool such
> as the one I've found.

>
> Neil
>
> On Sun, 08 Aug 1999 20:57:21 GMT, "Tim" <tvendt@kear.tds.net> wrote:
>
>>WOW... I just cut the two middle tines of a four tine fork off and cut the
>>remaining two outside tines down to about half their original length.
>>adjusted the span to fit the nuts... all it cost me was an explanation to my
>>wife. If you hide it well enough you may not even need to do that!!! Why
>>make a mountain out of a mole hill????
>>Tim KB1MM
>>Matthew Williamson wrote in message ...
>>>You need one to remove the retaining nut from the large round 8 pin mic
>>>jacks. On the TS-850S the front cover will come off without the tool (if I
>>>remember correctly) but you have to remove the mic jack nut to get the
>>front
>>>panel off most of the mobile rigs.
>>>
>>>You can use a pair of the bent-type long nose pliers (mine are Xcellite)
>>>with fair results, but some are so tight that you have to have the tool.
>>>
>>>-Matthew Williamson, N5VQT
>>> Texas Towers http://www.texastowers.com
>>> (800) 272-3467
>>>
>>>----------
>>>In article <37AB3E26.1F1C711D@home.com>, Alan Price <career1@home.com>
>>>wrote:
>>>
>>>
>>>> What nut does this tool work on? Please, there was no pun intended. I
>>>> have a Kenwood 850S/at, do I need one?
>>>> 73
>>>> Alan
>>>> W1HYV
>>>>
>>>> Neil wrote:
>>>>>
>>>>> Well, it's very interesting...
>>>>>
>>>>> No-one wants to rent the nut tool, but everyone wants to buy one, so
>>>>> here goes nothing:
>>>>>
>>>>> (For those who've missed this "lively" thread, please see below for my
>>>>> description)
>>>>>
>>>>> I know I offered to tell you where to buy the tool, but the guy I get
>>>>> them from doesn't really want to sell them onesy, so I'll act as
>>>>> middle man.
>>>>>

>>>>> For $34 (money order or cashier's check, no cash please) I'll ship you
>>>>> your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't
>>>>> like it, return it unharmed and I'll refund your money, less freight.
>>>>>
>>>>> That's the best deal I got, and I ain't gonna get rich on this one, I
>>>>> do it simply to stick-it to the "establishment" that wants to charge
>>>>> upwards of $90 to loosen a nut.
>>>>>
>>>>> If you're interested you can contact me via mail, email, or phone:
>>>>>
>>>>> Neil Rosenberg, N1DMA
>>>>> NeilR@innermedia.com
>>>>> 60 Plain Road
>>>>> Hollis, NH 03049
>>>>> (603) 465-2788
>>>>>
>>>>> The supply is limited, so act soon. Be sure to check with me before
>>>>> sending any money, to make sure I haven't run out!
>>>>> ==
>>>>> The fine print:
>>>>>
>>>>> I have in my posession a tool that is positively brilliant at
>>>>> loosening/removing/tightening those annoying circular "nuts" that
>>>>> you'll find on various Kenwood rigs. Yes, you know the ones I mean,
>>>>> the ones that no amount of coaxing with the tip of a screwdriver will
>>>>> budge. I've been told (but haven't confirmed) that the same nuts are
>>>>> found on many Icom, Yaesu and other rigs.
>>>>>
>>>>> Why on earth would you want to remove this nut, you ask? Well for
>>>>> most of the affected Kenwood rigs, it's the ONLY way to get to things
>>>>> like digital front panels, lithium batteries, and so on.
>>>>>
>>>>> You can see a photo of the tool at:
>>>>>
>>>>> http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
>>>>>
>>>>> Disclaimer:
>>>>>
>>>>> I make absolutely NO warranty as to the applicability, performance, or
>>>>> safety involved in using the tool I send to you. If you damage your
>>>>> rig, or yourself, that is totally your responsibility. If you void
>>>>> your warranty, that's also your problem. THINK BEFORE YOU ACT!
>>>>>
>>>>> If the tool is not as I described it, if you chicken out, or if it
>>>>> doesn't fit your rig, contact me, and I'll refund your entire price
>>>>> (less my UPS cost) as soon as the tool is returned to me undamaged.
>>>>> In other words, treat me fairly, and I'll return the same.
>>>>>
>>>>> Neil, N1DMA
>>

>>
>

3070. Re: Kenwood TS 850S manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37af20ae.30281709@news.mv.com>
Source record: 101781

I'm interested in your manual, if it's not already sold.

Is it original Kenwood, or a photocopy? What's the price?

Thanks and regards.

Neil, N1DMA
NeilR@innermedia.com
(603) 465-2788

On Mon, 09 Aug 1999 18:23:54 GMT, Lykke.Ravn@image.dk (Lykke Ravn)
wrote:

>litandy@pipeline.com (Scott R Andersen) wrote:
>
>>Need a operators manual for a Kenwood Ts 850S. Could someone help.
>>Reply to litandy@pipeline.com
>
>
>> Thanks
>> Scott
>
>Dear Scott if you still need a manual i have an extra copy bgds 73
>John
>

3071. Re: Radio Shack simplex repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: "Steven C. Gallafent" <steve@compguy.com>
Message-ID: <7on87kvsi1@nntp2.atl.mindspring.net>
Source record: 101782

ognek wrote in message <7o8eivlli1@nnrp1.deja.com>...
>Has anyone have any experience with the radio shack simplex repeater. I
>am very new to this, how do they attach to your radio. I am from the
>Philippines and using a Motorola Pacer, which is a 3 watts, 40 channels,
>and operates at 325 Mhz. The unit looks very close to a GP-68, it even
>uses the same accesories. Will this radio shack simplex repeater work
>for my radio.

It attaches to the Mic/Earphone jack on the radio. From what I understand,
it will NOT work with a Motorola radio.

We had someone do a demo last night on our net. Pretty nifty - especially
for a quick temporary repeater setup.

Steve

Steven C. Gallafent - The Computer Guy
steve@compguy.com - http://www.compguy.com/

3072. Re: Using Two Audio Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <7593999E7422F35B.57534DFDE04A652B.6FA56637DB4C79D6@lp.airnews.net>
Source record: 101783

bah@gowebway.com wrote:

>Hello. I'm trying to figure out the best way to use two separate audio
>filters with one Drake R8B receiver. Basically, I've gotten use of a
>Powerclear DSP unit and a Datong FL3 analog filter, and I find that they
>are both useful for different things. The only problem is that
>connecting and disconnecting them when switching between them is a pain.
> Is there any way of splitting the audio out from the receiver so that I
>can switch between the two filters using like an A/B switch?

Look at the Radio Shack collection of cable connecters, and get a
Y-splitter that fits your plugs -- there's male & female splitters,
and you should be able to rig something. May take several splitters
&/or connectors.

It seems you could get a Y-splitter coming out of your receiver's
speaker output to each filter input, then a Y-splitter connecting each
filter output to your speaker plug.

I'd draw you a picture, but this newsreader doesn't draw...

Bob
>
>I've thought of using a basic speaker selector switch found at audio
>stores, but these use wire connectors rather than plugs, and I'm also
>concerned about impedence matching problems. I've also looked at audio
>source switches from Radio Shack, but these are for line-level audio,
>and I'm afraid they're not up to the task of switching external speaker
>audio power.
>
>Anyone have any ideas?
>
>Thanks.
>Bruce
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

3073. WTB: VHF Maxtrac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37af241f.272386729@news.earthlink.net>
Source record: 101784

Wanted: VHF Maxtrac
Reply Email with info and price.
Rich

3074. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <9QFr3.223$xx3.1118@news.flash.net>
Source record: 101785

Free BEER that is.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <1VEr3.178$xx3.1098@news.flash.net>, "Matthew Williamson"
<sales@texastowers.com> wrote:

> If we had a markup like Nordstrom's or Nieman's, we'd all be in luck! Every
> third radio would be free and we'd have the girl's from Hooter's serving
> free bear!
>
> Again, I apologize for the bad experience. I simply felt compelled to
> exercise my right to respond to accusations you made that I felt to be
> false. I apologize if this offended you, or anyone else reading this thread.
>
>
> -Matthew Williamson, N5VQT
> Texas Towers http://www.texastowers.com
> 800-272-3467
>
>
>
>
>
> ---
> In article <eLtr3.819$QK.4369@news.flash.net>, "Randy Biesel"
> <rrb5@flash.net> wrote:
>
>
>> Well you know Matt,
>>
>> You folks had the opportunity to let me compare the two rigs side by side
>> the last time I was in the store. Shouldn't anyone that enters your store
>> be afforded
>> this same courtesy ? No one was willing to take the time to show me the
>> 706MK2G. or let me try it and the ft-100 out side by side. It felt like I
>> was a bother and the $5000 I had to spend was of little
>> concern to Texas Towers. I can purchase ham equipment anywhere, any
>> establishment I buy from must
>> earn my respect with quality equipment and excellent customer service
>>
>> Also, the correct answer does not include pointing fingers at your customers

>> saying " you falsely accused us of lying" arguing, or treating us like a 4
>> year old.
>>
>> I was very eager to buy an entire new mobile station from you because you
>> were closer than San Antonio, We pay your salaries, keep the lights on and
>> the doors open.
>> You never get a second chance to make a first impression. Most consumers
>> only care about being treated fairly, with respect and dignity; AS well as
>> having their inquiries answered in a timely and honest manner..
>>
>> Consumers shop at stores like Nordstrom's and Neiman's because they treat us
>> with respect and courtesy. They don't argue and go out of their way to
>> assist us. They know the dollar in our pockets is theirs to earn. That is
>> why they are successful.. Take a lesson from them and you will be very
>> successful. Don't and you will perish like so many others before you
>>
>> Thank you for the numbers I am sure it interests someone, as for me, I will
>> have purchased a new station by Wednesday from someone that respects my
>> wallet and me.
>>
>> Randy
>> N5ISV
>>
>>
>>

3075. VX1R EVE software????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <37AE1C57.FA9F4C30@postoffice2.bellatlantic.net>
Source record: 101830

I can only read the VX1R with the EVE software, how can you change freq.'s through the software????????
thnx

3076. Alert! Azden HT wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bee1fc$bd91a6c0$c80231d1@default>
Source record: 101831

Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley

I want a AZ-21A; my offer is one of theses two mobiles....

1. Alinco 110 the one with the multi-color display (easy on the eyes)
45watt high, braket and manual...unique radio.

OR

2. Icom 229H High power version. With manual and braket.

If your knowldege of these radios is slim I'd be more than happy to answer
any questions.
But, if it were me I'd take the Icom I got, it's the better radio. But I
like the 110 better because It's a breath of fresh air in VHF radios. It's
so colorfull!!!

I'm always open to offers....heck you know it never hurts to ask...well I'd
never ask a giant why he was so ugly. OUCH!!

My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

3077. Drake T-4XB & Accessories For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <01bee1fe$383fca40$b7804b0c@default>
Source record: 101832

I have a Drake Model T-4XB Transmitter, Drake AC-4 Power Supply with the MS-4 Speaker, Heathkit Model HM-11 Reflected Power Meter and SWR Bridge, and Turner Model 454 HC high impedance mike for sale. All are in good working order. You can see a picture at:

http://www.ruralaccess.net/mpe/fred/xb.jpg

Price is: $345.00 and I pay shipping.

Thanks,

Fred
fallen-idc@worldnet.att.net
Minneapolis, MN

3078. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <37AE2368.32387B@flash.net>
Source record: 101833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Seth Miller wrote:

> FYI, the Alinco DX-70T (mobile HF/6 meters) is available new for $599
> from Tech America through August 29. Seems like a good deal if you are
> in the market.
>
> - Seth N6BMB

You get what you pay for. They don't call it Stinco Alinco for nothing.
They are VERY poorly made radios that fall apart easily.

3079. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: K1ALH <k1alh@cwix.com>
Message-ID: <YJpr3.68$tC5.6975@news.cwix.com>
Source record: 101834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hey Don,

I don't remember you saying that about the DX-70 a few months ago when you were trying to sell one! Or maybe you really didn't have one and was just being an internet troll! Heh Heh Heh!

Don Bertone <dbertone@flash.net> wrote in message news:37AE2368.32387B@flash.net...
> Seth Miller wrote:
>
> > > FYI, the Alinco DX-70T (mobile HF/6 meters) is available new for $599
> > > from Tech America through August 29. Seems like a good deal if you are
> > > in the market.
> > >
> > > - Seth N6BMB
>
> You get what you pay for. They don't call it Stinco Alinco for nothing.
> They are VERY poorly made radios that fall apart easily.
>

3080. Kenwood TK760/860 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-09 00:00:00 UTC
From: als31@aol.com
Message-ID: <19990808223545.17080.00008108@ng-fs1.aol.com>
Source record: 101835

Can these radios cover the ham bands? I am taking my tech exam in a few days and would really love to keep these radios to use.

Jarrod Taylor
Please reply by email.

3081. FT-757GX No Tune

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <37B09259.11D27714@visi.com>
Source record: 101586

Working on an FT-757GX which I understand was dropped. The display is "stuck" at the lowest frequency on all bands. There is no reponse to the tuning knob. All the other front panel controls seem to act normally.

The lowest frequency on the 30m band is 10Mhz. It receives WWV just fine there, but it won't transmit (into a dummy load) on that frequency.

There is no obvious damage either inside or out.

1. Any ideas about how to proceed? I have both the owner's manual and the technical supplement.

2. I know its a long shot, but is there a procedure for resetting the CPU on this rig? Seems like it couldn't hurt.

Thanks es 73, CJ K0CJ

3082. WTT: Nice Tek2445 for nice HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Richard <rhager@TAKEOUTahha.com>
Message-ID: <37B095BA.56D7A33A@TAKEOUTahha.com>
Source record: 101587
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi all,

New ham here, looking for my first decent HF rig, in
anticipation of passing my 5wpm next week.

I have a fancy Tek 2445 150mhz 4-channel scope, which
I'd like to sell
or trade for a nice HF rig, like TS950 etc..

A little web-surfing shows this scope selling for
$1,600 to $2,800, depending on the place (and how good
their salespeople are I guess!). Would like HF rig in
the same range of value, especially model which
receives two sigs at once, has DSP, especially if IF,
etc. etc..

Scope is pristine physically, and appears OK
electrically, although I have no way of telling if it's
in cal or not. It puts signals on the screen, gives
you delta-time and voltage readouts right on
the screen, etc. etc.... A VERY nice analog scope.

I have the big original blue Tek manual with it too.

Please remove 'TAKEOUT' and reply to
rhager@TAKEOUTahha.com

Also have some other test equip and CNC-control equip
I'd be willing
to trade for a couple HF rigs, 2M rigs, and HT's for my
brother and I.

Thanks much!

Richard, KC0FVV
--

+ Precision CNC Machine Tool Controls -
+ Ah-ha! Design Group, Inc. St. Paul, MN -
+ http://www.ahha.com sales@ahha.com -
+ 651-641-1797, Fax: 651-641-8681 -

3083. Paragon - $850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7oq4th$820@dfw-ixnews10.ix.netcom.com>
Source record: 101588

Very clean, just back from Ten Tec! (Ten Tec sells this for $1,195!)
No accessories. Frank 630-924-1600

3084. Re: FT50R as repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7oq4pvqdr2@alice.walrus.com>
Source record: 101589

Ng Shek Fung Rocky (rocky@hk-info.net) wrote:
: I got a FT-50R. If I want to setup a repeater with both U/D link in the
: 2m band,
: can I do it by one rig or I need two rigs interconnected?

You would need 2 radios to do what you want to do.

3085. WTB: IC-481H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Vincent Charron <charv@istar.ca>
Message-ID: <37B08CD4.706E26B8@istar.ca>
Source record: 101590

E-mail replies please.

Vince
VE3RVR

3086. Misc Items for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: hiwasaki@earthlink.net
Message-ID: <1dwbtna.1gyhjyszziph8N@sdn-ar-001waseatp254.dialsprint.net>
Source record: 101591
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale

Daiwa NS-660PA - 3KW SWR & Power Meter
1.8-150Mhz 30/300/3KW SWR & Power Meter in excellent condition.
Have a manual and original box. $130.00

Alinco DJ-X10T 100KHz-2000MHz ALL-MODE Communications Receiver
Triple Conversion Super-hterodyne, WFM, NFM, AM, CW,USB, LSB Only 2
months old like new.
I have a box and all paper work. $260.00 plus shipping.
See specifications at http://www.alinco.com/Products/DJX10T.shtml

Yaesu FT-690RII 6M All Mode Transceiver
In absolutely mint condition. No scratches.. no dents.. Not even dusts !
Included are the following in the original box and all documentation:
FT-690RII 6M All Mode Transceiver, FL-6020 10 Watt Linear Amplifier,
FBA-8 Battery
Case, NC-26B Wall Charger, CSC-19 Soft Case, MH-15C8 Scanning DTMF
Microphone
and MMB-31 Mobile Blanket $480.00

Icom 2m FM Handy Transceiver IC-2SAT
Like new condition. w/case, manualand box $130.00

Yaesu Dynamic Microphone - YD148
It's in excellent condition. It has a 4 pin mic connector. $35.00

Comet GP-3 144/440 Base Antenna
It has had very little use. I have a manual and case. $80.00

Please e-mail me if you're interested in. Thanks ! Hisa, K7QP

3087. Re: Help: FT-50R Mod Available?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Bob Wells <bobwells@hansenengineering.com>
Message-ID: <7oq9bp$8db$1@ffx2nh3.news.uu.net>
Source record: 101592

Try: http://members.aol.com/aeimn/ft50/sykes.txt

Hope This Helps!
;~)
Bob

orlin@calserve.com wrote in message <37B08EE2.9381DBE5@calserve.com>...
>Hello, does anyone know any receive or transmit mods for the Yeasu FT-50
>R (FT-50)? Any information would be great. Thanks for your time and
>assistance. You can email orlin@calserve.com for a reply. 73's.
>
>Orlin ... KO6PX
>

3088. TS-570D: Computer control glitches keying

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Robert Brandon <rbrandon@nospam.austin.ibm.com>
Message-ID: <37B0A9AD.F2D6E108@nospam.austin.ibm.com>
Source record: 101593

I just picked up a TS-570D and have connected the computer interface to use it with DX4WIN.

Everything works, except when the software polls the rig for frequency, mode, etc. (once per second by default in DX4WIN), CW keying hiccups. It either drops a dit or stretches a dit into a dah.

Has anyone else run into this? Any workarounds?

Please remove the "nospam" in the address, and reply via e-mail. Thanks very much.

Robert K5PI

3089. Re: Mod for Alinco DJ-190

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Kublai Shive <kshive@earthlink.net>
Message-ID: <7oq9ss$4jd$1@birch.prod.itd.earthlink.net>
Source record: 101594

Go to QRZ.COM and check the DJ-191 mod out. The only difference between the 190 and 191 would be the DTMF keypad on the unit. Just like the DJ-191, just cut and secure the blue wire.

--ks

JOHN & KAREN BLEVINS <jblevins@accessunited.com> wrote in message news:7oan4g$n5k$1@paxfeed.eni.net...
> I'm looking for a mod. to open up the transmit range for the
> Alinco DJ-190.
>
>
> Thanks,
>
> John
>
>

3090. Misc older books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <g62s3.839$gz4.59277@monger.newsread.com>
Source record: 101595

For sale - Ameco, Tab, Sams, Callbooks, and other older books:

Allied Radio - Dictionary of Electronic Terms - 8th edition -
January 1969 - like new condition - $ 15

Allied Radio Electronics Data Handbook - 5th edition - Oct 1968
also in like new condition $ 12

Amateur Radio - Theory and Practice by Shrader - 1982 $ 7

Ameco Amateur Radio Theory Course - 1974
comprehensive book, good for all class licenses $ 6

Ameco Amateur Radio Novice Class Theory Course - 1977 - $ 5

Ameco Complete Technician Radio Amateur FCC Test Manual 1990 $ 4

Ameco Advanced Class Radio Amateur License Guide - 1981 - $ 3

Tab - Oscar: The Ham Radio Satellites, by K4TWJ - first edition,
first printing, 1979 hardbound $ 8

Tab - Amateur Radio General Class License Study - 2nd Edition - 1975
$ 4

Tab - Amateur Radio Advanced Class License Study - 2nd Edition - 1975
$ 4

Sams - General Class Amateur License Study Guide by W0XI
1979 - first edition - first printing - $ 5

Sams Handbook of Electronic Tables and Formulas - 3rd edition
1968 - hardbound - $ 15

W5YI Part 97 FCC rules and regulations - Jan 1993 $ 3

73 magazine General Class License Study Guide - 1978 - $ 4

Radio Amateur Callbooks For Sale:

1988 North American $ 10

1991 North American $ 10

The above are "like new," They have been opened up, but that is
about it.

1990 North American $ 5

1990 International $ 5

1990 Supplement (includes both US and DX) $ 2

1992 North American $ 5

1992 International $ 5

These have been used. They show some use, but are not "beat up" or damaged.

Prices do not include shipping from Florida.
All books are in good condition.

E-mail to W8EK@fdt.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

3091. Re: FT 100 compared to IC706IIG Which One to Buy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990810191706.17336.00000206@ng-fn1.aol.com>
Source record: 101596

The Yaesu FT-100 had a lot of radios dying shortly after purchase plus the AM Transmit was bad. However, the DSP is superior to the IC-706 mK II G. Right now I would go for the IC-706 mk II G but say in 6 months I might consider the Ft-100 once the bugs are out.
73's TIM

3092. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: alx4443@aol.comet-d42
Message-ID: <19990810192551.17248.00000128@ng-cl1.aol.com>
Source record: 101597

I have to agree.......Alinco is the only companies radios that I'm not afraid to buy as soon as they come out. They are not plagued by the "bugs" and "revisions" stuff that is now almost common on all of Icom & Yaesu's stuff. They are great solid performers, but I still need those Yaesus ect too!!

3093. Alinco DJ-120 Powers Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: cglaves@erols.com
Message-ID: <37b0b3f8.26655774@news.erols.com>
Source record: 101598

I want to get a power supply for my Alinco DJ-120. Not for the charger but to run the radio. The unit says it wants a DC 13.8 V positive center power supply. Will a 12V power supply work? What about amerage. Does anyone know what this radio requires - do I need a 300ma or 1300ma?

Any help appreciated.

Chris Glaves
KF4UYO

3094. Re: Ft-100 on satellite ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <vB2s3.439$M7.280@news.flash.net>
Source record: 101599

Yes Dennis, that is precisely why I post the query, I hope someone has
actually done it.

Dennis wrote in message ...
>Randy,Yaesu makes the FT847 for sat work in the vhf/uhf combos. The FT100
is
>not designed for that. However, if you read the QST review in Jun 99 they
>say that it will work quite nicely on the LEO mode-a sats
>
>--
>Dennis wa8shc
>
>Randy Biesel -N5ISV <rrb5@flash.net> wrote in message
>news:37B04332.E41F8845@flash.net...
>> Has anyone successfully used the FT-100 for Amateur satellite
>> communications ?
>>
>> Any Problems ? Special settings ?
>>
>> Tips ?
>>
>> N5ISV
>>
>>
>>
>>
>
>

3095. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <37B0B56C.85D1A784@bills2way.com>
Source record: 101600
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The DX-70T and DX-70TH are great radios.
Not sure where your coming from, but I have found these to be the best
of all of the 100 watt compact mobiles. I have tried the ICOM 706, and the Kenwood
TS-50, have not tried the New Yaesu FT-100 yet, but for the $ value, the Alinco is great!

Raymond Hutchinson wrote:
>
> Hey Don,
>
> You are incredibly misiformed on the DX70. It is a great little radio
> esp. if you consider size/price. Good mobile, I have not treated mine
> especially gently, and it works GREAT. Now if you are comparing it to a
> $3,000 plus FT-1000, well.... you know, apples, oranges, you fill in the
> blanks.
> 73, Ray, AE6H

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

3096. Re: Alinco DJ-120 Powers Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990810194130.17245.00000117@ng-cl1.aol.com>
Source record: 101601

The DJ-120 is an older 1980's vintage handheld & my best guess is that you will nedd a regulated supply that could deliver at least 2.5 to 3 amps cont. output to be safe. most 5W HT's draw around 2 amps or so at high power xmit. Good Luck!

3097. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-1008991645370001@pt194106.olympus.net>
Source record: 101602

In article <7opt3gpif1@nnrp1.deja.com>, Clint Bradford
<clint@clintbradford.com> wrote:

> In article <raoul-0908991637390001@pt194223.olympus.net>,
> raoul@olympus.net (Le Grande Raoul) wrote:
>
> > Oh, stick a sock in it.
>
> I have absolutely no idea why Gerry needs to disrupt threads with his
> false accusations and blatant misrepresentations.
>
> You are right - it has no purpose nor does anyone desire to read it
> here.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com

As I said:

Stick a sock in it.

Jeff KB7AIL

--
"It's better to be shot from a cannon than squeezed from a tube,
That's why there's fast motorcycles, bubba...."
-Dr. H. S. Thompson paraphrasing Grace Slick

3098. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: m4bz@garlic.SPAMNO.com
Message-ID: <37b0bc06.10975331@news.garlic.com>
Source record: 101603
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Gosh...

I've had 3 Alincos for the past 6 years and they're not only in 1
piece, but they work perfectly!

KC9C

On Mon, 09 Aug 1999 00:37:08 GMT, Don Bertone <dbertone@flash.net>
wrote:

>
>You get what you pay for. They don't call it Stinco Alinco for nothing.
>They are VERY poorly made radios that fall apart easily.
>

3099. Re: Telemetry Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Seth Miller <seth.miller@worldnet.att.net>
Message-ID: <37B0D3DB.A598271A@worldnet.att.net>
Source record: 101604
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

You didn't mention the range required, but Parallax Inc. has available
RF modules (operate on 303.825 MHz) for short-range communication. They
are RS-232, not sure at what maximum data rate. They are intended for
use with PIC microcontrollers and Basic Stamps, I think they even come
with example source code. They are around $70 each.

- Seth N6BMB

Cam Meek wrote:
>
> I'm looking to set up a telemetry system between a small
> microcontroller and a PC. This is strickly a one-way connection so
> using a packet system really isn't necessary. I simply want to take the
> RS232 data from the microcontroller, send it over the air to a receiver
> connected to the serial port of the computer. The ideal system would
> handle 9600 baud, and be small and light weight. I have been looking at
> the Tekk Data Radios but assume that I would have to build a FSK circuit
> between the micro controller and the radio.
> I'm sure that this has been done before and I don't really want to
> reinvent it. If you have any ideas on radios that can do this for me,
> or have schmatics of systems that you would be willing to share, please
> let me know.
>
> Thanks
> Cam Meek

3100. Re: Pegasus- Yes or No?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <HU4s3.2142$gO1.81484@news2.giganews.com>
Source record: 101605

If you want that kind of radio (computer controled) and for $800 how could it be anything but a winner? I think the quality and availibility of good software will make it or break it.

William Lee N5WRX

Shadow <shadow@home.com> wrote in message news:qw8o3.21952$y92.11997@news.rdc1.ct.home.com...
> Has anyone heard anything good or bad re: the new Ten Tec Pegasus? Curious
> to see if they have made a winner or not. Any "inside" news?
>
>
>
>
>

3101. FS: RS 2 meter radios.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Jim W6PXM <W6PXM@postoffice.pacbell.net>
Message-ID: <37B0E176.A42310BF@postoffice.pacbell.net>
Source record: 101606

I have two excellant condition Radio Shack 2 meter rigs for sale.
HTX-242 mobile. 150.00
HTX-202 ht, charger, ni-cad and AA cell packs. 100.00

Both have very little use.

Jim
W6PXM
Fresno, Ca.
W6PXM@pacbell.net

3102. YD-844A manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Edward M Biedricki <n2qjn@webspan.net>
Message-ID: <37B0E66E.9B712AB4@webspan.net>
Source record: 101607

Does anyone have a copy of the YD-844A manual.

Eddie
http://www.angelfire.com/nj/n2qjn/index.html

3103. FS: International Radio filter for Icoms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37B0E970.C85A254D@erols.com>
Source record: 101608
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an INRAD 2.1 khz 9mhz filter which fits most Icom HF rigs (375, 475, 701, 720, 725, 726, 728, 729, 730, 735, 737, 740, 745, 751, 761, 765, 781, R7000, 70, 71). It comes with an unused install kit. Filter costs $95 new. Will ship CONUS for $55.

73, de Rich - W2YQ

3104. Re: WARNING!!Rip-Off Artist!! list must see

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <37B0EAEF.E5D35A38@ultinet.net>
Source record: 101609

Here is my short list of people that i will not do business with
even if there selling the NYC for a $1.00 !

Every short list but it will grow!!
This list came from people like you
who is tried of the BS !!!

1) Dave Munro(e)" of 220
Paudash Rd, Keene, Ontario, Canada.

2) Dave Munroe" of Ontario

3) Amy Van
18 Woolsey Avenue, Glen Cove, NY 11542.

4) R Wldermuth
>> 45 Old Forge Ln
>> Pittsford, NY
>> 14534

5)Kevin Steward N7HKE of Spokane Wa. 99202

6)R.Long AKA "dragon" or
drgn@antigopro.net and address N11310 East Shore Rd. Pearson,WI.54462

7)Christopher Verasso in Newark, Ohio.

8)ROB LONG (a.k.a. drgn@antigopro.net) !!

9)Tony or Danny Camara 83 Dovercourt Rd.Toronto,Ontario,Canada M6J3C2
Phone # 416-533-3581

KEITH WEPK wrote:

> Thanks for the post.
> There should be a newsgroup on
> this subject alone.

3105. FS Kenwood 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: "Kevin J. Courter" <kevin-c@swbell.net>
Message-ID: <B16s3.2087$7L.62568@typhoon01.swbell.net>
Source record: 101610

Will sell with 100watt amp fo $300.00
contact dale-j@swbell.net
KD5AQN

3106. Re: WTT: Nice Tek2445 for nice HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <37B0EEE7.9D45FD6C@pobox.com>
Source record: 101611
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FYI 2445's on ebay are going for an average of $500, if it's an "A"
it's woth a little more, TV sync more yet like $750

3107. Autek QF-1A Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Tim & Cathy <pmedic@eznet.net>
Message-ID: <37B0F0F9.51CE@eznet.net>
Source record: 101612

I need a schematic for the Autek QF-1A audio filter.

Please respond to:
Tim Brown WB2PAY
Rochester NY
pmedic@eznet.net

3108. IC251A Toggle Switch Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <37B0A3B9.8E@jps.net>
Source record: 101613

Several of the toggle switches on my IC251A are broken.Looking for info on switch replacement source and how to best tear down unit to replace switches before I go off the deep end.73 Ken W6GHV

3109. Re: Telemetry Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Seth Miller <seth.miller@worldnet.att.net>
Message-ID: <37B0F5B2.C9104138@worldnet.att.net>
Source record: 101614
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Oh. OK, a little out of the range of the Parallax modules, by an order of magnitude or two. Another suggestion would be to obtain an inexpensive HT and re-package the electronics with a PIC microcontroller or Basic Stamp (there is code available on the web to turn them into a programmable modem or even format ax.25 packets for UNPROTO reception by a standard TNC). Depending on what you need your on-board microcontroller to do, you may well be able to combine all the required functionality into a single PIC controller, they are extremely versatile. A used Icom 2A handheld would be great for the RF deck, the electronics package is small and easy to remove, they are very easy to interface, and they only draw about 20 ma. on receive. You should be able to find a clean one for around $75. There is undoubtedly pre-packaged hardware out there to do this as well, but the cost will be much higher than home brew, and probably much less versatile. Depends on your budget and requirements.

Sounds like a fun project, hope this helps.

- Seth

Cam Meek wrote:
>
> Seth Miller wrote:
>
> > You didn't mention the range required, but Parallax Inc. has available
> > RF modules (operate on 303.825 MHz) for short-range communication. They
> > are RS-232, not sure at what maximum data rate. They are intended for
> > use with PIC microcontrollers and Basic Stamps, I think they even come
> > with example source code. They are around $70 each.
> >
> > - Seth N6BMB
>
> Thanks, but actually I need more range than that provides. I guess I should
> have been more specific. The transmitter is going to be placed in a model
> rocket for transmitting data from science experiments. Currently, we are
> looking at altitudes of around 50000ft, possibly higher at a later date. Also
> I have access to the TTL (5volt) data stream coming out of the micro so the
> transmitter doesn't specifically have to take RS-232.
>
> Thanks
> Cam Meek

3110. Re: WTT: Nice Tek2445 for nice HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: rhager@TAKEOUTahha.com
Message-ID: <37B0F711.2E0531E8@TAKEOUTahha.com>
Source record: 101615
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thank you Mr. Price-Police. Please check your facts
prior to
needlessly making life more difficult for others. A
scan of 4
recently completed auctions on ebay shows the average
to be $680,
not $500 as you stated; about a 40% error.

None of those included a manual, about $60-90 at the
manual-dealers,
bringing the average 'comparable' to about $750+. None
were pristine;
all were 'as-is', adding another factor to the price
equation.

Regardless of all that, as the original post stated, a
scan of
reputable used-equipment dealers does indeed show a
range of
$1,500 to $2,800 for this scope.

The point of the whole thing is simply to find someone
with an
extra HF rig who wanted a nice scope, and get
negotiations started.
Not to determine a planetary-wide value for Tek scopes.

sigh....

3111. Re: Telemetry Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Mike Hughes <mchughes@NOSPAM.netnitco.net>
Message-ID: <7or03r$6pd$1@hyperion.nitco.com>
Source record: 101616
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Cam Meek wrote in message <37AFB88B.5782B656@ix.netcom.com>...
> I'm looking to set up a telemetry system between a small
>microcontroller and a PC. This is strickly a one-way connection so
>using a packet system really isn't necessary. I simply want to take the
>RS232 data from the microcontroller, send it over the air to a receiver
>connected to the serial port of the computer. The ideal system would
>handle 9600 baud, and be small and light weight. I have been looking at
>the Tekk Data Radios but assume that I would have to build a FSK circuit
>between the micro controller and the radio.
> I'm sure that this has been done before and I don't really want to
>reinvent it. If you have any ideas on radios that can do this for me,
>or have schmatics of systems that you would be willing to share, please
>let me know.
>
>Thanks
>Cam Meek
>

I understand the Tekk data radios already have a digital port, so you shouldn't have to build your own FSK circuit. I'm not sure whether it's RS232 or TTL-compatible though.

73, Mike - KG9HF

3112. F.S. KENWOOD R-5000 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: kb9lgn@aol.com
Message-ID: <19990810001350.13056.00008102@ng-ck1.aol.com>
Source record: 101636

KENWOOD R-50000 COMMUNICATIONS RECEIVER
W/FM BOARD INTSTALLED. 107-170MHZ
YK-881-1 AM FILTER ALSO INSTALLED.
SCALE 1-10 AN 8-9
SORRY NO MANUAL.
$550.00
REPLY TO KB9LGN@AOL.COM

3113. F.S. ICOM IC-2710H DUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: kb9lgn@aol.com
Message-ID: <19990810001929.13056.00008106@ng-ck1.aol.com>
Source record: 101637

ICOM IC-2710H DUAL BAND MOBILE RADIO.
ONLY 6 MONTHS OLD.
COMPLET W/POWER CABLE, MOUNTING HARDWARE,
MICROPHONE AND OPC-601 REMOTE CABLE.
A 10 ON ALL SCALES

$450.00

EMAIL FOR PAYMENT/SHIPPING OPTIONS.

REPLY TO KB9LGN@AOL.COM

3114. OPININION WANTED: HT1250 vs MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: nuzpix@aol.com
Message-ID: <19990810002756.23251.00004416@ng-fj1.aol.com>
Source record: 101638

Hi,
I prefer to use Motorola radios as scanners. I really like how the VHF MT2000 performs (great sensitivity), but was wondering how the HT1250 compares. I have been told that the new HT1250 radios will replace the MT2000, PLUS....a new HT1250 is cheaper than a used MT2000.
Anyone have any opinions?

3115. Re: vanity call sign

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990810003844.24777.00008934@ng-ft1.aol.com>
Source record: 101639

I did file online and it took exactly 4 weeks to the day. I checked qrz.com and found out it was issued a couple of days before I received my license in the mail. I sent in a check for payment and you want to pay close attention and sent it to the correct address.

73's
Chuck

3116. Programming a hand held transiever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: frybody@aol.com
Message-ID: <19990810004020.03718.00007881@ng-cn1.aol.com>
Source record: 101640

My boating friend needs to know how to program a Yatsu FT 11R transiever for 162.55 MHz. Also for Channel 16

3117. WARNING!!Rip-Off Artist!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: TLNixon@revealed.net
Message-ID: <37afa19c.15672216@news.revealed.net>
Source record: 101641

Do NOT send any money to a Tony or Danny Camara with either e-mail address of <tnc@connection.com> or <2low4u@bigfoot.com>

The address they give is 83 Dovercourt Rd.
Toronto,Ontario,Canada
M6J3C2
Phone # 416-533-3581

I was bilked out of $60.00 for a Uniden PC-122 CB set. They will take your money and tell you the item has been shipped. I was given a phoney UPS Tracking Number.

If you don't believe me, go to www.DejaNews.com, and do a search on the e-mail address <tnc@connection.com>

He also apparently frauded another ham out of some money. The other gentleman is a Mo. State Trooper.

It is people like this who give EVERYONE a bad name!!!!!!!!

Terry Nixon
Municipal Iowa Law Enforcement Officer

3118. Telemetry Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Cam Meek <cammeek@ix.netcom.com>
Message-ID: <37AFB88B.5782B656@ix.netcom.com>
Source record: 101642
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I'm looking to set up a telemetry system between a small
microcontroller and a PC. This is strickly a one-way connection so
using a packet system really isn't necessary. I simply want to take the
RS232 data from the microcontroller, send it over the air to a receiver
connected to the serial port of the computer. The ideal system would
handle 9600 baud, and be small and light weight. I have been looking at
the Tekk Data Radios but assume that I would have to build a FSK circuit
between the micro controller and the radio.
I'm sure that this has been done before and I don't really want to
reinvent it. If you have any ideas on radios that can do this for me,
or have schmatics of systems that you would be willing to share, please
let me know.

Thanks
Cam Meek

3119. FS: Tempo ONE SSB/CW/AM HF :e-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <37afc0a2.45922782@news.teleport.com>
Source record: 101643

I have for sale a Tempo ONE HF rig with the AC-ONE power supply and speaker on e-Bay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143478898

Unit seems to work fine, although I have not tried to transmit. No mic. Face looks 8+ with one small scratch. This is a later unit with the black face. These are Hybrid solid state/tube radios, built by Yeasu as the FT200 and brand labeled for Henry Radio as the Tempo.

This would be a great entry level HF rig.

73 de Ken
KD7FLE - Wilsonville, OR

3120. Radio Interface Box for Motorola radios !!! a must see. !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: sixkiller@my-deja.com
Message-ID: <7ooivo$q9n$1@nnrp1.deja.com>
Source record: 101644
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Very reasonable price, see for yourself.!!!

just go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144664666

--
Trustno1, do you ??

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3121. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37afd3b0.1986427@news.mcleodusa.net>
Source record: 101645

Hi Randy. I delt with both over the phone, since neither dealer has a
store out in the sticks where I live.

On Tue, 10 Aug 1999 03:01:02 GMT, "Randy Biesel" <rrb5@flash.net>
wrote:

>Did you guys deal with AES and HRO via phone or direct at a local store ?
>
>Randy
>N5ISV
>
>Martin wrote in message <37af2485.14822357@news.mcleodusa.net>...
>>Hi Randy. I havehad no problems dealing with AES or HRO. AES
>>replaced a bad battery pack tgha came with my Kenwood TH-G71a last
>>fall. No questions asked, and no hassle. I just sent it in (no RMA
>>numbers or anything!) and they sent me a new one
>
>>>>>>>>>>Snip Snip>>>>>>>>>
>
>

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

3122. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <rr02b3mukur50@corp.supernews.com>
Source record: 101646

I've had my DX-70T since 1995 and it's still in one piece and works every bit as well as my IC-706mkII which is less than a year old. Own 4 Alinco radios between myself & the xyl & they are all worth a lot more than Alinco charges for them.

--
Dennis

Raymond Hutchinson <rdhutch@earthlink.net> wrote in message news:37AF776A.190B@earthlink.net...
> Hey Don,
>
> You are incredibly misiformed on the DX70. It is a great little radio
> esp. if you consider size/price. Good mobile, I have not treated mine
> especially gently, and it works GREAT. Now if you are comparing it to a
> $3,000 plus FT-1000, well.... you know, apples, oranges, you fill in the
> blanks.
> 73, Ray, AE6H
>

3123. FS; Icom 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Dave Rodgers <kc9kx@softfarm.com>
Message-ID: <37b0038b.0@news3.paonline.com>
Source record: 101647

I have for sale an Icom 751A in very nice cond. It has a pair of Inrad 1.8
SSB filters,
DC power cord, hand mic, and manual. Has a few light scratches on the top.
Ser. no. 54xx $500 plus shpg.
Dave KC9KX

3124. Re: Source for power plug - IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <7op630afp1@holly.prod.itd.earthlink.net>
Source record: 101648

Try http://www.universal-radio.com/ , the last time I was down there they had 706 pwr plugs hanging on the wall for about $8-$10.

Get their 800 number off their web page and call them up, they nice guys to work with.

73
Richard WB8KRN

3125. Kenwood TS450S Power Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Andrew <ajo@one.net.au>
Message-ID: <37B01E0F.6C6C@one.net.au>
Source record: 101649

Hi
Is there a power modification for the Kenwood 450S to increase to 200
watts ?
Thanks in Advance
Andrew

3126. cerco schema radio old

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Giuseppe Alessandrini <archy@dada.it>
Message-ID: <37aff7aa.0@news.dada.it>
Source record: 101650

cerco schema vecchia radio a valvole tipo : INCAR VZ514. grazie

3127. Misc older publications FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <UOVr3.644$gz4.49030@monger.newsread.com>
Source record: 101651

For sale - Ameco, Tab, Sams, Callbooks, and other older books:

Allied Radio - Dictionary of Electronic Terms - 8th edition -
January 1969 - like new condition - $ 15

Allied Radio Electronics Data Handbook - 5th edition - Oct 1968
also in like new condition $ 12

Amateur Radio - Theory and Practice by Shrader - 1982 $ 7

Ameco Amateur Radio Theory Course - 1974
comprehensive book, good for all class licenses $ 6

Ameco Amateur Radio Novice Class Theory Course - 1977 - $ 5

Ameco Complete Technician Radio Amateur FCC Test Manual 1990 $ 4

Ameco Advanced Class Radio Amateur License Guide - 1981 - $ 3

Tab - Oscar: The Ham Radio Satellites, by K4TWJ - first edition,
first printing, 1979 hardbound $ 8

Tab - Amateur Radio General Class License Study - 2nd Edition - 1975
$ 4

Tab - Amateur Radio Advanced Class License Study - 2nd Edition - 1975
$ 4

Sams - General Class Amateur License Study Guide by W0XI
1979 - first edition - first printing - $ 5

Sams Handbook of Electronic Tables and Formulas - 3rd edition
1968 - hardbound - $ 15

W5YI Part 97 FCC rules and regulations - Jan 1993 $ 3

73 magazine General Class License Study Guide - 1978 - $ 4

Radio Amateur Callbooks For Sale:

1988 North American $ 10

1991 North American $ 10

The above are "like new," They have been opened up, but that is
about it.

1990 North American $ 5

1990 International $ 5

1990 Supplement (includes both US and DX) $ 2

1992 North American $ 5

1992 International $ 5

These have been used. They show some use, but are not "beat up" or damaged.

Prices do not include shipping from Florida.
All books are in good condition.

E-mail to W8EK@fdt.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

3128. 220V to 110V conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Jim Allen <jim_allen@hp.com>
Message-ID: <37B03352.C57@hp.com>
Source record: 101652

I'll be traveling with a 100W solid state rig. It needs 12V at 20 A. I have a nice Astron 20A switching power supply. My problem is that the main part of my trip is to a place that has 220V.

I was thinking of using one of those travel converters, but that might not be a good thing. The directions say that you can use them with hair dryers, etc., but not electronic irons, ect. I'm thinking that maybe they don't supply a good constant voltage.

I have one that is rated at 1600 watts. Is this going to work? Anyone have a better (and hopefully light weight) idea?

Thanks,

Jim

3129. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <37B03D7A.D8A1150D@eclipse.net>
Source record: 101653

Dedicated to Vintage Radio..
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank You!

3130. Ft-100 on satellite ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37B04332.E41F8845@flash.net>
Source record: 101654

Has anyone successfully used the FT-100 for Amateur satellite communications ?

Any Problems ? Special settings ?

Tips ?

N5ISV

3131. FS. ICOM 740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: LTEP1 <dlerro@snip.net>
Message-ID: <01bee34c$3bffebc0$9f5accd1@default>
Source record: 101655

```
IC-740 IN GREAT SHAPE WITH MANY XTRAS
MODIFIED 1.8 TO 30.MHz CONTINUOUSLY
SELL FOR $350.00
```

3132. FS/FT ICOM-740 W/ XTRAS-MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: LTEP1 <dlerro@snip.net>
Message-ID: <01bee34d$68ba9d80$9f5accd1@default>
Source record: 101656

```
IC-740 IN GREAT SHAPE LOAD AND MODIFIED.
WILL TRADE FOR YAESU FT8500 IN SAME CONDITION
OR SELL
$350.00
```

3133. Re: 220V to 110V conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <37b055d3$1$vtanpl$mr2ice@news.uga.edu>
Source record: 101657

Many power supplies have a switch for 220V. In some cases, a soldering is needed. I used to have a Yaesu switching PS that had a switch. Some other PS need soldering to switch to 220V.

I don't think that a travel converter will do any good except ruining your PS and possibly your rig.

Ignacy, NO9E

In <37B03352.C57@hp.com>, on 08/10/99
at 07:12 AM, Jim Allen <jim_allen@hp.com> said:

>I'll be traveling with a 100W solid state rig. It needs
>12V at 20 A. I have a nice Astron 20A switching power
>supply. My problem is that the main part of my trip is
>to a place that has 220V.

>I was thinking of using one of those travel converters,
>but that might not be a good thing. The directions say
>that you can use them with hair dryers, etc., but not
>electronic irons, ect. I'm thinking that maybe they
>don't supply a good constant voltage.

3134. ***Over 300 boatanchors FS in No.Cal.***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <10586-37B0432F-29@newsd-143.iap.bryant.webtv.net>
Source record: 101658
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have over 300 pieces of vintage radios for sale. I am in Redding,Ca. and would love NOT to have to ship alot of it.If you live within driving distance,you might want to come and see it all. I have about 60+ pieces of Hallicrafters (no 115's or 88's),50+ Hammurland,50+,National,20+ Johnson encluding a desk KW,80+ on misc.rigs,tubes,some parts,Collins R388,40+ speakers,etc. Please DO NOT EMAIL ME FOR A COMPLETE LIST. You can call me at (530)241-0843 if interested and I can go through it with you.All emails for "do you have this do you have that" will NOT be answered. I only type about 10 wpm and it would take me too long to put out the list to every one who ask. Prices are good and I will cut a better deal for those who buy multi items.

73's
Stan (530)241-0843

3135. WTB: VHF MT2000 / MTS2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: a1emt@aol.com
Message-ID: <19990810121542.15355.00000045@ng-cf1.aol.com>
Source record: 101659

Looking for a Motorola VHF MT2000 (A4 Top Display) or MTS2000 (Model 2, 6 button keypad). Must be in good operational and physical condition. Quick Call II decoding is a plus.

Please e-mail me direct at a1emt@aol.com

Jim

3136. Re: 220V to 110V conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <KqYr3.144$M7.845@news.flash.net>
Source record: 101660

You may want to look at the Astron switching power supplies. They are much lighter, and have switchable input from 120 to 220 vAC. They are also very lightweight, about 5 pounds.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37B03352.C57@hp.com>, Jim Allen <jim_allen@hp.com> wrote:

> I'll be traveling with a 100W solid state rig. It needs
> 12V at 20 A. I have a nice Astron 20A switching power
> supply. My problem is that the main part of my trip is
> to a place that has 220V.
>
> I was thinking of using one of those travel converters,
> but that might not be a good thing. The directions say
> that you can use them with hair dryers, etc., but not
> electronic irons, ect. I'm thinking that maybe they
> don't supply a good constant voltage.
>
> I have one that is rated at 1600 watts. Is this going to
> work? Anyone have a better (and hopefully light weight)
> idea?
>
> Thanks,
>
> Jim

3137. AZDEN HT wanted.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Mike not Mic <w5old@sonetcom.com>
Message-ID: <01bee34e$4f6f48c0$ce0231d1@default>
Source record: 101661

Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley

I want a AZ-21A; my offer is one of theses two mobiles....

1. Alinco 110 the one with the multi-color display (easy on the eyes)
45watt high, braket and manual...unique radio.

OR

2. Icom 229H High power version. With manual and braket.

If your knowldege of these radios is slim I'd be more than happy to answer
any questions.
But, if it were me I'd take the Icom I got, it's the better radio. But I
like the 110 better because It's a breath of fresh air in VHF radios. It's
so colorfull!!!

I'm always open to offers....heck you know it never hurts to ask...well I'd
never ask a giant why he was so ugly. OUCH!!

My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

3138. ++++FS:VHF GE MASTER EXEC MOBILE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990810124115.21499.00004675@ngol04.aol.com>
Source record: 101662

In article <379E5F69.24BFA033@erols.com>, HQ54 writes:

>
> Hi All,
>
> I have a VHF GE Master Exec mobile. I am unsure of the operational
>status, as it does say parts radio on the out side, but it appeard to be in
>good shape. I am looking for $40.00 OBO plus shipping for the unit.
>
>Thanx
>Mike
>

3139. ++++FS:Motorola TEK-5B Test Set++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990810124116.21499.00004678@ngol04.aol.com>
Source record: 101663

In article <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>, HQ54 writes:

>
>> Hi All,
>>
>> I have a Motorola TEK-5B Test set. This unit is used to align older
>>Motorola mobiles like the Mitrek and Micor. I don't have any cabl;es
>>availabel for the unit, sorry. Unit is in good condition and appears to
>work
>>fine. Looking for $50.00 OBO plus shipping. Please reply VIA E-Mail.
>>
>>Thanx
>>Mike
>
>

3140. ++++FS:GE MASTER 2 Accessories++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990810124117.21499.00004680@ngol04.aol.com>
Source record: 101664

In article <379E5F69.24BFA033@erols.com>, HQ54 writes:

>
>>
>> Hi All,
>>
>> I have a complete set of GE Master 2 accessories. Looking for $35.00
>plus
>>shipping for the set.
>>
>>Thanx
>>Mike
>

3141. +++FS:COMMERSIAL ICOM VHF PORTABLE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990810124120.21499.00004686@ngol04.aol.com>
Source record: 101665

In article <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>, HQ54 writes:

>>
>>>
>>> Hi All,
>>>
>>> I have an ICOM F30LT Commercial VHF portable. Unit has full lighted
>>>keypad and and display. Unit includes rapid charger, speaker mic, and
>>>leather swivel holster with belt clip. I am unsure how much the package is
>>>worth, so please make me an offer. Please reply VIA E-Mail.
>>>
>>>Thanx
>>>Mike
>>
>>

3142. FA: TS-950 - SM-230 Tech Info Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37B05FE5.148E1AFA@my-deja.com>
Source record: 101666

Really a good reference put out by Kenwood on the rigs. A MUST HAVE if you own a 950! 63 pages.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142492749

3143. HT - 2meter YAESU FT-415 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rr0oc4g8krl8@corp.supernews.com>
Source record: 101667
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m YAESU FT-415 HT for sale
2 meter HT - YAESU FT-415 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes standard battery, wall charger, manual and box.
Picture available on request. $100.

73 de WA6NJR
Marc

3144. HT- 2meter ADI DR-200 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rr0oaksgkrl63@corp.supernews.com>
Source record: 101668
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m ADI DR-200 HT for sale
2 meter HT - ADI AT-200 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes speaker mike, standard battery, wall charger, manual and box.
Picture available on request. $100.

Marc WA6NJR

3145. F.S. Hygain LP 1009a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990810134621.02169.00000211@ng-fr1.aol.com>
Source record: 101669

brand new in unopened boxes(3)

$1050.00 plus shipping from Tucson,Az

kh6lem

3146. Antenna Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rr0pe17pkrl92@corp.supernews.com>
Source record: 101670
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Mobile Antenna Mount fs

This is a low profile trunk lip type with a SO-239 mount
and coax with plug for your radio. The mount is chrome and
a picture is available on request. $25 shipped.

Marc WA6NJR

3147. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7opt3gpif1@nnrp1.deja.com>
Source record: 101671

In article <raoul-0908991637390001@pt194223.olympus.net>,
raoul@olympus.net (Le Grande Raoul) wrote:

> Oh, stick a sock in it.

I have absolutely no idea why Gerry needs to disrupt threads with his
false accusations and blatant misrepresentations.

You are right - it has no purpose nor does anyone desire to read it
here.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3148. Re: FS. ICOM 740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37b050db.6396552@news.mcleodusa.net>
Source record: 101672

Hi Guy. I didn't think it was possible to modify a 740 for continuous rx/tx from 1.8Mhz to 30Mhz. Or did you mean that it has had the mod done to transmit on the WARC bands?

On 10 Aug 1999 15:24:20 GMT, "LTEP1" <dlerro@snip.net> wrote:

>IC-740 IN GREAT SHAPE WITH MANY XTRAS
>MODIFIED 1.8 TO 30.MHz CONTINUOUSLY
>SELL FOR $350.00

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL) Support the Anti-Spam Amendment. Join at http://www.cauce.org/

3149. Grounding bars and copper rope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7oprn8$ee2$1@nnrp03.primenet.com>
Source record: 101673

Does anyone have the telephone # for the company that advertises in QST with the slogan " Are you grounded? ". They make grounding strips (bars) and copper rope. I need to order ..... Thx and 73

--

Charles T Johnston - AB7SL
ctj92@primenet.com

3150. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7oq03g$s0q$1@nnrp1.deja.com>
Source record: 101674
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7o8bve$k1g$1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <37a6c329.24768957@news.flash.net>,
> lfc@flash.net (Mark Chin) wrote:
>
> >>I hear someone mention something about
> >>the oscillator going bad after using ADMS.
> >>
> >>Also I heard some hams saying that the ADMS software
> >>messes up the VX-5R. Is this true? I heard that
> >>it wacks the microprocessor up among other things.
>

Clint's reply to the above seperated only for clarity not
sniped trimmed or edited in any way.

> When you called RT Systems directly and asked for assistance, what was
> their reply?
>

Now my comment on the above.

This is the sort reply that seems to me to be nasty unhelpful
and uncalled for. Perhaps you cannot see that sort of reply is
not only not helpful but is in fact rude and offensive.

In a sincere effort to make you a better person I will continue
this public service on an as needed basis. Please no thanks
I'm more than happy to help.

> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3151. Ham Equiptment for Sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37B075D1.C664E7@flash.net>
Source record: 101675

Yaesu FT-8100 Dual Band Mobile 2meter/440 with 1300meg receive $365.00
U-Ship
Kenwood TH-78A Dual Band HT Modded with 999.999 meg receive and cell.
$ 245.00 U-ship
RF Concepts RFC-4-170 170watts out on 2 meters with 45watt input,
FM,SSB, Preamp $185.00 U-ship
RF Concepts 2/70G 2meter/440 HT Amp with Preamp 30watt out with 3
watts in. $ 185.00 U-ship
Mirage?KLM 2530G, 300watt + , 2 meter amp with Preamp, FM/SSB 25watt
input=300watts out.
Icom SM-8 Desk Mike, Dual Mic Cords, hooks up to 2 radios at same
time, $ 169.00 new, Sell for $ 95.00

K5JOE
Joe in Little Rock, AR

3152. yaesu ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <934313105.19903.0.pluto.c3adf61b@news.demon.nl>
Source record: 101676

Hello

Is it posible to recive fron 26 up whith the ft50

3153. Re: Ft-100 on satellite ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <rr10utmckrl31@corp.supernews.com>
Source record: 101677

Randy,Yaesu makes the FT847 for sat work in the vhf/uhf combos. The FT100 is not designed for that. However, if you read the QST review in Jun 99 they say that it will work quite nicely on the LEO mode-a sats

--
Dennis wa8shc

Randy Biesel -N5ISV <rrb5@flash.net> wrote in message news:37B04332.E41F8845@flash.net...
> Has anyone successfully used the FT-100 for Amateur satellite
> communications ?
>
> Any Problems ? Special settings ?
>
> Tips ?
>
> N5ISV
>
>
>
>

3154. FS: Sony ICF-100 Shirt-pocket all band SW receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: ray <ray@earthone.com>
Message-ID: <7opvs5$btj@news.dx.net>
Source record: 101678

Sony ICF-100 shirt-pocket short-wave
with continuos coverage from 150-29000.

Excellent condition, with rollup external
antennae.

Runs on two AA batteries or with
optional AC power supply which is NOT
included.

$135.00 (includes shipping via priority/insured)

10 day return privileges.

You can call me at the office 9-5 Mountain Time
(or leave voicemail) and charge to your Visa,
MasterCard or American Express at
1-800-359-5166

Ray Gabriel
H. Gabriel, Inc.
725 G Street
Salida CO 81201

tel: 719-539-0500
fax:719-539-6925

3155. Re: Pulling hair out over Clipperton-L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: jack leishman <k8xx@gtii.com>
Message-ID: <37B08523.8497EE29@gtii.com>
Source record: 101679
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You didn't say if you had the input tuning card with relays. I've had a clipperton L for years without parasitics. I have a brand new 4-1000a I'll trade you for it. I also have a 4-1000 on tghe air...the clipperton is my back-up amp. Good luck! Jack k8xx

Tim wrote:

> Greetings.... I am wondering if there is anyone out there that is familiar
> (intimately??) with a Clipperton-L and problems with parasitics etc etc
> etc... I have tried to read some of the threads on the users groups that
> have to do with this problem and ones like it but they keep going off on so
> many tangents that it's hard to keep track of what is trying to be said.
> Everyone has their own opinions as to what causes parasitics and how to
> remedy them... My problem is that back several years ago my bandswitch
> zorched due to what I think was a parasitic. I rebuilt it, installed it
> after replacing all four suppressors on the tubes (two were
> cracked...another indicator). During the time it took me to remove the
> switch and then repair/replace it (two years) I lost the notes I had taken
> that showed where all the connecting wires went to on the switch from the
> various tap points on the tank coils . I was able to figure out where they
> went using the schematics (actually about 95% sure). Now I only get output
> on 160 mtrs. One thing that I think is telling me that I am still dealing
> with parasitics is that as I sweep the tuning and loading controls through
> their range without drive, I see the plate current meter peak. Also I'm not
> sure if I'm also dealing with bad output tubes. If I seem to be getting good
> power out on 160, wouldn't that tell me that my tubes are good??? or do they
> lose something even going up to the next band (75mtrs), Should I just junk
> this amp and spend my time and money on another amp. I guess I just feel
> like I'm spinning my wheels at this point. Can this amp be made to work
> reliably and well without spending hundreds of dollars. Heck for that kind
> of money I'm almost halfway to a used AL 80 or L4-b. At least they seem to
> have a decent track record... Or, I have 99% of the parts to build a 4-1000
> rig... A project I've put off for years but maybe with winter coming, it's
> not starting to look that bad..... and I can heat my house with it!!!!
> Any Help would be appreciated.....
> 73 Tim KB1MM

--
If I am buying or selling something, the following information will be helpful:
My address is Jack Leishman, Spectrum Radio Service, 1551 Hammond Rd. E.,
Traverse City, MI 49686.
My email address is k8xx@gtii.com
My homepage is http://www.traverse.net/members/k8xx/
If you need to talk by telephone, please email me for the number.

Thank-you! Jack K8XX

3156. Re: WTB: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: "Howard M. Sherer" <howardsh@ptdprolog.net>
Message-ID: <37B088FA.7FF0792D@ptdprolog.net>
Source record: 101680

Bob,

I have an extra on in very good condition and want to sell it. What is
your offer, I dont know their used value.

Howard AE3T

Bob Cobler wrote:

> I have one VX-1R and now want a 2nd radio.
>
> Please state price, condx, age, and any accessories you have.
>
> Bob Cobler WQ6B

3157. FS/FT: Old Hallicrafters Sky Champion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37b186e5.2052206@news.gte.net>
Source record: 101681

Hi Guys!

I came acrioss this old, dusty beasty lately. It's dusty/dirty and
been sitting in garage for ALOT of years, so I am not sure it works.

If anyone might be interested with an offer in AS IS condition, please
email me.

The line cord will need replaced. Tubes LOOK good but I am too chicken
(so far) to replace the line cord and power it up without checking the
electrolytics and tubes first.

This is an oldie and the guy I got it from said he used regualrly
before putting it in the garage. if only he covered it up or boxed it.

He also could not find the key - This is a CW and receiver only I
believe he said.

This is a real fixer upper if you are into that sort of stuff. I am
just trying to rub pennies and get a decent, used, inexpensive HF rig.

Thanks - 73 - Ed - KF6YKM

3158. FS/FT: 6 Meter MIDLAND Commerical Radio - 80 watts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37b28920.2623018@news.gte.net>
Source record: 101682

Hi Guys!

Another goodie - a friend gave me this to sell to get a HF rig - He told me it was a 6 meter, programmable, 80 watt rig and he paid $250 for it.

I have no idea what it is truly worth so will consdier all offers.

It is a heavy grade critter with a long cable on it and a control head and externbal sopeakr. I think this is so the unit can go in the trunk and then the control ehad, speaker and mike can fit in the front dash area of the vehicle.

What it would be used for, I have no idea. He said that it has 50 memories programmed into it.

The model number is 70-056C.

The unit itself has a heavy duty 'handle' on it.

Please feel free to send email with any other questions. In the menqtime I'll try to fire it up and se eif I can figure an antenna to test it it on (I have only a 2m/70cm HT and a CB, but and external CB antenna).

Thanks - 73 - Ed - KF6YKM

3159. DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <7oq1plgvs1@ash.prod.itd.earthlink.net>
Source record: 101683
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!

You will subject your self to much grief if you do !!

He has a very bad reputation of trying and succeeding in Ripping folks of
here on the newsgroups!!

He is from Pearson, Wisconsin.

Yes, the Postal Inspector does have actions pending on Mr.LONG.

-ERIC

> I second that advice, if you had not already posted it, I would have done
it.
>
> This guy is a dirty scum fleabag... DO NOT DEAL WITH HIM!
>
>
>

3160. Need help with QRM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Lorna & Tim Mize <tmize57@juno.com>
Message-ID: <37B0A58F.DAE8E054@juno.com>
Source record: 101684

Hi, I am having some problems with interference from a pipe organ into our PA system at our church. When you have a mic channel up you get a click or pop in the PA as you release a note on the organ. I have done some filtering on line inputs and outputs and that helped some. The mixer, an Electro-Voice, has filtering on the XLR inputs, but is not transformer balanced. I tried building a test filter on one of the inputs (as suggested by Shure Microphones) using 3mh chokes with 6-50pf varible caps across them and .01's to ground on the mixer side, also 100uh in the ground line. This didnt help either, I then purchased a Sescom matching transformer that will pass phantom power, (with problem happens only using electric-condenser mics by the way), as suggested by Shure, this didnt help either. It is being caused by the solinoids as they collapase, just on some notes. I can filter this right at the solinoid, but this would require many caps, probably around 150, and if you saw how hard it is to get the solinoids you would understand why we have to go the filtering in the PA route. If any of you hams have had to filter out CW or a similar QRM and can offer some advice I would appreciate it. We could use non-condersor mics, but we really need the electrics as they pick up so well. Thanks for reading this and for your

time!
Tim N7XAU
tmize57@juno.com

3161. Help: FT-50R Mod Available?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: orlin@calserve.com
Message-ID: <37B08EE2.9381DBE5@calserve.com>
Source record: 101685

Hello, does anyone know any receive or transmit mods for the Yeasu FT-50 R (FT-50)? Any information would be great. Thanks for your time and assistance. You can email orlin@calserve.com for a reply. 73's.

Orlin ... KO6PX

3162. Pulling hair out over Clipperton-L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <3vKr3.62$R_6.30930@ratbert.tds.net>
Source record: 101726
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Greetings.... I am wondering if there is anyone out there that is familiar (intimately??) with a Clipperton-L and problems with parasitics etc etc etc... I have tried to read some of the threads on the users groups that have to do with this problem and ones like it but they keep going off on so many tangents that it's hard to keep track of what is trying to be said. Everyone has their own opinions as to what causes parasitics and how to remedy them... My problem is that back several years ago my bandswitch zorched due to what I think was a parasitic. I rebuilt it, installed it after replacing all four suppressors on the tubes (two were cracked...another indicator). During the time it took me to remove the switch and then repair/replace it (two years) I lost the notes I had taken that showed where all the connecting wires went to on the switch from the various tap points on the tank coils . I was able to figure out where they went using the schematics (actually about 95% sure). Now I only get output on 160 mtrs. One thing that I think is telling me that I am still dealing with parasitics is that as I sweep the tuning and loading controls through their range without drive, I see the plate current meter peak. Also I'm not sure if I'm also dealing with bad output tubes. If I seem to be getting good power out on 160, wouldn't that tell me that my tubes are good??? or do they lose something even going up to the next band (75mtrs), Should I just junk this amp and spend my time and money on another amp. I guess I just feel like I'm spinning my wheels at this point. Can this amp be made to work reliably and well without spending hundreds of dollars. Heck for that kind of money I'm almost halfway to a used AL 80 or L4-b. At least they seem to have a decent track record... Or, I have 99% of the parts to build a 4-1000 rig... A project I've put off for years but maybe with winter coming, it's not starting to look that bad..... and I can heat my house with it!!!!
Any Help would be appreciated.....
73 Tim KB1MM

3163. Re: thoughts on the icom t2h 2mtr rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19990809220245.18387.00002909@ng-fg1.aol.com>
Source record: 101727

I have one and like it alot. nice rig.

73,
K-K

3164. Re: IC 229H 2 mtr malfunction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <37AF89B2.9D41595F@flash.net>
Source record: 101728

When is the last time you replaced the battery? They cost about 7 bucks
from Icom.
Gary
AB5RM

frank jones wrote:
>
> For several years the above rig worked fine in my van. One day when I
> turned it on, it came on in transmit mode and wouldn't un-trigger. I
> erased all memory, and the rig functioned okay for a while. The same
> thing occurred but erasing the memory didn't work that time. I left
> it off for a day or so and the next time I tried the it didn't come on
> in xmit mode and I could punch in freq , offset, and tone using VFO
> but not memory and it worked okay except sometime when I turned the
> rig on it would be on xmit for an instant. I replaced that rig with a
> newer rig for mobile and use the faulty one as a base rig where it
> works most of the time using only VFO and not trying to store in
> memories.
>
> (One other thing, when received the mike output was low and a zener
> diode was replaced in the mike as specified by Icom, after which
> output was fine. Another local ham to do the same thing.)
>
> Has anyone had a similar malfunction with this model? Was it fixable?
>
> 73 FrankO N5MMB

3165. EZ clone and TM7V

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19990809223853.27182.00003283@ng-fl1.aol.com>
Source record: 101729

Howdy,

I have trouble using EZclone with my TM-7V when I have the memories set at 140-140.

No trouble when set at 90-90.

Does anyone know what;s going on here?

TNX ES 73, DE JACK, K9CUN

3166. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <OBMr3.605$xx3.27@news.flash.net>
Source record: 101730

Did you guys deal with AES and HRO via phone or direct at a local store ?

Randy
N5ISV

Martin wrote in message <37af2485.14822357@news.mcleodusa.net>...
>Hi Randy. I havehad no problems dealing with AES or HRO. AES
>replaced a bad battery pack tgha came with my Kenwood TH-G71a last
>fall. No questions asked, and no hassle. I just sent it in (no RMA
>numbers or anything!) and they sent me a new one

>>>>>>>>>Snip Snip>>>>>>>>>

3167. Ebay-Military OS-8E/U O'scope, Only $31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990809233242.13135.00010987@ng-bh1.aol.com>
Source record: 101731

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Beautiful, Excellent Military OS-8E/U scope with Case and only at $31 so far with 2- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142175884
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3168. FA-KENWOOD RZ-1 Scanner, Unblocked!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990809233653.13135.00010990@ng-bh1.aol.com>
Source record: 101732

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Kenwood RZ-1 Scanner, kinda rare and Unblocked and only at $207 so far with 2- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142221187
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3169. Ebay- Mint Heathkit HD-10 Keyer only@$24

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990809233957.13135.00010995@ng-bh1.aol.com>
Source record: 101733

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Heath HD-10 and only at $24 so far with 2- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142045671
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3170. Ebay-Turner Plus 3 Mike, TechSpec, EXC.Condx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990809234323.13135.00011002@ng-bh1.aol.com>
Source record: 101734

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Turner Plus Three(3) and only at $9.99 so far with2- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142185010
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3171. Ebay-Like New BENCHER YA-1 LoPass @$17

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990809234645.13135.00011007@ng-bh1.aol.com>
Source record: 101735

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Like nwew, in the box BENCHER YA-1 LowPass Filter and only at $17.50 so far with 2- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142158144
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3172. Re: Kenwood TK760/860 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: stevez@federalwayfire.org
Message-ID: <7ot2gb$1u9$1@nnrp1.deja.com>
Source record: 101436

> Can these radios cover the ham bands?

I've programmed several TK-760's in the 2-meter band, and I've never heard a complaint, but I've never programmed a TK-860.

Steve/N7JLF

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3173. Re: Need help with QRM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: k gallimore <axolotl@nac.net>
Message-ID: <37B201D6.B0B23FFB@nac.net>
Source record: 101437

One thing to check- make sure the noise is not being coupled through the the mic element's power supply. Put isolation filters on both the mixer and organ power lines. Ensure your shields are continuous and everything is grounded(to a single point if practical). Good luck

Kevin Gallimore

Lorna & Tim Mize wrote:
>
> Hi, I am having some problems with interference from a pipe organ into
> our PA system at our church. When you have a mic channel up you get a
> click or pop in the PA as you release a note on the organ. I have done
> some filtering on line inputs and outputs and that helped some. The
> mixer, an Electro-Voice, has filtering on the XLR inputs, but is not
> transformer balanced. I tried building a test filter on one of the
> inputs (as suggested by Shure Microphones) using 3mh chokes with 6-50pf
> varible caps across them and .01's to ground on the mixer side, also
> 100uh in the ground line. This didnt help either, I then purchased a
> Sescom matching transformer that will pass phantom power, (with problem
> happens only using electric-condenser mics by the way), as suggested by
> Shure, this didnt help either. It is being caused by the solinoids as
> they collapase, just on some notes. I can filter this right at the
> solinoid, but this would require many caps, probably around 150, and if
> you saw how hard it is to get the solinoids you would understand why we
> have to go the filtering in the PA route. If any of you hams have had
> to filter out CW or a similar QRM and can offer some advice I would
> appreciate it. We could use non-condersor mics, but we really need the
> electrics as they pick up so well. Thanks for reading this and for your
>
> time!
> Tim N7XAU
> tmize57@juno.com

3174. Re: WTB TRC485

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Tinker <Speed_Buggy@hotmail.com>
Message-ID: <7osvca$c4m$1@ins21.netins.net>
Source record: 101438
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Pat,
Had one, In the shop 3 times in 6 months . JUNK !
Have wised up and am running 2 2950's and LOVE them !
My 2 Cents,
If you want to talk about these let me know.
Tinker

Patrick Wilson wrote in message <7orilsgbr1@nntp9.atl.mindspring.net>...
>Subject says it all.
>
>
>Got one?
>
>

3175. - New Mosley Antenna Question!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <7ot0omfvb1@ssauraaa-i-1.production.compuserve.com>
Source record: 101439
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

Mosley just sent out it's monthly delivery of antennas. I wonder
if anyone received a MINI-33, how it built and how it works?

Thanks es 73,
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.

3176. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mitch <w2msk@bellatlantic.net>
Message-ID: <37B2085A.73D4B4AF@bellatlantic.net>
Source record: 101440
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Don,

I'll echo all that's been said about the Alinco DX-70TH, it's a great radio with a hotter receiver than my IC-706 or IC-756. I've used it mobile and portable and have knocked it around plenty and it still works like the day I bought it...a solid performer.. Grab one at that price before they are sold out!!!

Mitch
W2MSK

Don Bertone wrote:

> Seth Miller wrote:
>
> > FYI, the Alinco DX-70T (mobile HF/6 meters) is available new for $599
> > from Tech America through August 29. Seems like a good deal if you are
> > in the market.
> >
> > - Seth N6BMB
>
> You get what you pay for. They don't call it Stinco Alinco for nothing.
> They are VERY poorly made radios that fall apart easily.

3177. LTS2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Josh Koffman <joshy@pangea.ca>
Message-ID: <01bee451$71761300$1e01a8c0@trinity>
Source record: 101441
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.swap

Hi all. I recently did a job where we used about 500 LTS2000 Motorola portable trunking radios. Now I'm interested in purchasing some, but before I commit to them I'd like to check some stuff out first. I'm looking primarily for the RSS software so I can see what I can program these radios to do, but I'm also looking for any manuals ie. the radio manual and the RSS manual. Should I decide to buy these radios, I'm planning to buy most of this stuff new, but I don't want to spend all the money and then find out i don't need it. Also I'm having some trouble with my news programs, so if you could cc a copy of your reply to my email address, it would be muchly appreciated! Any info at all will be appreciated!

Thanks in advance for your help!

Josh Koffman
joshy@pangea.ca

3178. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: "G.W. Field" <angelgrove@nf.sympatico.ca>
Message-ID: <37B20B25.AF194711@nf.sympatico.ca>
Source record: 101442

vv

3179. Re: WANTED: ALINCO DJ-F4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990811194344.15272.00000131@ng-co1.aol.com>
Source record: 101443

The F4T & F5T were sold mostly in europe & South America & were never officially distributed by Alinco in the US. Only a Few US "export" dealers had them. A Great little radio. This situation is similar to today's DJ-491T, only the 2M 191T is available in the US. You may want to try some of the rec. xxxx. UK newsgroups for the F4. Good Luck!!!.....John

3180. Forsales VX-5R w/lot of accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <U6os3.46$n43.291824@bunson.tor.sfl.net>
Source record: 101444
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi! Everybody, I've a VX-5R for sales w/ LOT of accessories:

The package include the following items:

1. BRAND NEW condition VX-5R radio.
2. Box and Manual
3. Wall AC adapter/charger
4. CD-15 Stand charger
5. CSC73 soft case
6. SU1 Barometric pressure/ Altitude sensor
7. Comet SMA dualband antenna

If purchased seperately this package would run well over $420.

$349 shipped.

Thanks and take care!!

3181. Re: Pegasus- Yes or No?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mondoray <mondorae@mediaone.net>
Message-ID: <37B21425.C5C7944F@mediaone.net>
Source record: 101445

Anything made by Ten*Tec is excellent value for the money.
Great Service. Great people.
They actually talk to you on the phone. You *rarely* get put on 'hold'.
Service like you need. They respect their customers.

Happy owner of Ten*Tec equipment.

Yeasu & Icom - are you listening?

3182. Re: LTS2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7ot6fedaj1@news.xmission.com>
Source record: 101446
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.swap

Hey Josh,

We have 35 of those radios in 900Mhz and they're absolutely lousy. Poor
r'cvr and transmitter preformance, only run about 6 hours on a charge.
If I could throw them away, I would. We've had a lot better luck with the
MTX9000 radios.
But you know what they say about opinions...

Dan

Josh Koffman <joshy@pangea.ca> wrote in message
news:01bee451$71761300$1e01a8c0@trinity...
> Hi all. I recently did a job where we used about 500 LTS2000 Motorola
> portable trunking radios. Now I'm interested in purchasing some, but
before
> I commit to them I'd like to check some stuff out first. I'm looking
> primarily for the RSS software so I can see what I can program these
radios
> to do, but I'm also looking for any manuals ie. the radio manual and the
> RSS manual. Should I decide to buy these radios, I'm planning to buy most
> of this stuff new, but I don't want to spend all the money and then find
> out i don't need it. Also I'm having some trouble with my news programs,
so
> if you could cc a copy of your reply to my email address, it would be
> muchly appreciated! Any info at all will be appreciated!
>
> Thanks in advance for your help!
>
> Josh Koffman
> joshy@pangea.ca

3183. FS -Westinghouse Receiving Tuner and Detector Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Bob <hcouture@ime.net>
Message-ID: <7otdvs$3a5$1@news.harvard.net>
Source record: 101447

Hi, I was given a Westinghouse Receiving Tuner Type RA and Detector Amplifier Type DA. There are patented dates of 6-30-08 and 10-6-14 on the receiver side with a build date of 5-29-22.(I think). The detector tag says style 307190; patented 4-17-06 10-6-14 7-3-17 5-10-21 with build date of 5-29-22 (I think). The unit is mounted in a wood case with a flip up section on the top of the unit on the right side. The flip up section allows access to 3 tubes. One is a Cunningham cx-301-a, Televocal 201-A, and RCA Cunningham Radiotron type .01-A.
Lol, to think that this was someone's pride a joy at one time. Give me a fully digital x-ceiver any ol' day.
Any idea what this thing is worth? All the screws and the dials are attached. I thought that someone had replaced some of the front panel screws but since the color pattern matches I guess not. I mean that there are 8 silver screws around the perimeter and 8 black screws inside those.
Serial number for unit is 139527. Does that mean unit was built in 1927?
E-mail me at Tech25@yahoo.com if you have any information or want to discuss unit.
Bob

3184. WTB: Azden 10 Meter Handheld Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <37b1e935.1695514@news.earthlink.net>
Source record: 101448
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Please contact me at feinstei@earthlink.net if you have one of these.
I believe the model number was an AZ-21 or something like that.
Thanks!

3185. Re: 220V to 110V conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7oro07$2qa$1@smail.nursat.net>
Source record: 101536

Hi Jim,

Jim Allen wrote <37B03352.C57@hp.com> ...
>I'll be traveling with a 100W solid state rig. It needs
>12V at 20 A. I have a nice Astron 20A switching power
>supply. My problem is that the main part of my trip is
>to a place that has 220V.
>I was thinking of using one of those travel converters,
>but that might not be a good thing. The directions say
>that you can use them with hair dryers, etc., but not
>electronic irons, ect. I'm thinking that maybe they
>don't supply a good constant voltage.
>I have one that is rated at 1600 watts. Is this going to
>work? Anyone have a better (and hopefully light weight)
>idea?

Just buy Samlex America SEC1223 and forget your problem, exellent PS
for HF/VHF/UHF rig.
All you need for mods - add simple slide switch 110/220 V.
WBR,
DIA

3186. Need FT-301 Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike <rtcm@geocities.com>
Message-ID: <37B17188.73F2AB30@geocities.com>
Source record: 101537

I need a display module for a Yaseu FT301 rig.

** PLEAS EMAIL ME at mikey@koyote.com with any suggestions/info you may have.

Thanks
Mike
K5MKY
mikey@koyote.com

--
Team Jesus Racing
Racing for Christ
http://members.tripod.com/~team_jesus/index.html
http://www.geocites.com/Heartland/7041/

3187. Need FT-301 Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike <rtcm@geocities.com>
Message-ID: <37B17223.E3649FC4@koyote.com>
Source record: 101538

I need a display module for a Yaseu FT301 rig.

** PLEAS EMAIL ME at mikey@koyote.com with any suggestions/info you may have.

Thanks
Mike
K5MKY
mikey@koyote.com

--
Team Jesus Racing
Racing for Christ
http://members.tripod.com/~team_jesus/index.html
http://www.geocites.com/Heartland/7041/

3188. Need FT-301 Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike <rtcm@geocities.com>
Message-ID: <37B17240.34ADA568@koyote.com>
Source record: 101539

I need a display module for a Yaseu FT301 rig.

** PLEAS EMAIL ME at mikey@koyote.com with any suggestions/info you may have.

Thanks
Mike
K5MKY
mikey@koyote.com

--
Team Jesus Racing
Racing for Christ
http://members.tripod.com/~team_jesus/index.html
http://www.geocites.com/Heartland/7041/

3189. Need FT-301 Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike <rtcm@geocities.com>
Message-ID: <37B17247.CE6BDC27@koyote.com>
Source record: 101540

I need a display module for a Yaseu FT301 rig.

** PLEAS EMAIL ME at mikey@koyote.com with any suggestions/info you may have.

Thanks
Mike
K5MKY
mikey@koyote.com

--
Team Jesus Racing
Racing for Christ
http://members.tripod.com/~team_jesus/index.html
http://www.geocites.com/Heartland/7041/

3190. Need FT-301 Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike <rtcm@geocities.com>
Message-ID: <37B17253.1815490F@koyote.com>
Source record: 101541

I need a display module for a Yaseu FT301 rig.

** PLEAS EMAIL ME at mikey@koyote.com with any suggestions/info you may have.

Thanks
Mike
K5MKY
mikey@koyote.com

--
Team Jesus Racing
Racing for Christ
http://members.tripod.com/~team_jesus/index.html
http://www.geocites.com/Heartland/7041/

3191. Need FT-301 Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike <rtcm@geocities.com>
Message-ID: <37B1725A.9C31688D@koyote.com>
Source record: 101542

I need a display module for a Yaseu FT301 rig.

** PLEAS EMAIL ME at mikey@koyote.com with any suggestions/info you may have.

Thanks
Mike
K5MKY
mikey@koyote.com

--
Team Jesus Racing
Racing for Christ
http://members.tripod.com/~team_jesus/index.html
http://www.geocites.com/Heartland/7041/

3192. F.S. Drake MN-2000 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7ort1q$oh5$1@bgtnsc01.worldnet.att.net>
Source record: 101543
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Drake MN-2000 tuner in excellent operating condition, an 8.5 to 9 with some light scrathes on side of cabinet.have original manual. later tuner without silver outline on face. $220 shipped in u.s.

John w3ayt@arrl.net

3193. F.S. Heath QF-1 Q-multiplier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7ort6kouk1@bgtnsc01.worldnet.att.net>
Source record: 101544
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit QF-1 in real nice condition. asking $30 shipped. John
w3ayt@arrl.net
this is the older grey model

3194. F.S. Heath HW-8 qrp radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7ort9c$p79$1@bgtnsc01.worldnet.att.net>
Source record: 101545
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Subject: F.S. Heathkit HW-8

Heathkit hw-8 in very nice condition,unit is stock w/pwr cord,copy of manual
and copy of 'HW Handbook'.puts out 1-1.5 w's.$160 shipped w3ayt@arrl.net

3195. F.S. National HRO-7 and accsry's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <7ortbkpfb1@bgtnsc01.worldnet.att.net>
Source record: 101546
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a National HRO-7 that is good looking and good working receiver.also have original manual,'doghouse' powersupply,matching speaker and coil sets(a,b,c,d,e,f). I would like this item to be picked up in phila,just to much to pack and to nostalgic to risk,plus you could operate here. asking $325 John w3ayt@arrl.net

3196. FS:Standard C510A 2/440 HT w/mobile adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: ka1dpw@gis.net
Message-ID: <mYes3.2816$001.1374888@WReNphoon3>
Source record: 101547

Standard C510A 2 meter/440, pocket-sized HT. 200 memories, 300mW/1 Watt.
With mobile interface box that connects DC, antenna, and ext. speaker audio
via one cell-phone type connector. With rubber duck, manual, 3 speaker/mics,
an ear/mic, mike boom headset, Pouch carry case. Barely turned on. $250.
Dave

-**** Posted from RemarQ, http://www.remarq.com/?c ****-
Search and Read Usenet Discussions in your Browser

3197. FS/FT Rockwell Collins mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <47fs3.970$e4.2093@news1.iquest.net>
Source record: 101548

i have a nice Rockwell Collins SM-280 desk mic,this mic was used with the
KWM-380,is in good condition,the cable has been replaced along the way and
is currently wired for kenwood..will take good offer,or,trade for something
interesting
thanks
monte k9dzd@iquest.net

3198. FS:Portable 30 & 20 meter end-fed antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: ka1dpw@gis.net
Message-ID: <kbfs3.2819$001.1368069@WReNphoon3>
Source record: 101549

Antennas West Maxi-J end fed half wave antennas for 20 meters and 30 meters. Fully assembled, never used. Only requires support at far end or can be dangled out window. Just connect the coax-fed PL-259 to your rig. Has built-in adjustable matching section. $25 each. Dave

-**** Posted from RemarQ, http://www.remarq.com/?c ****-
Search and Read Usenet Discussions in your Browser

3199. Re: For Sale or trade: Henry Tempo 2002 2 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990811100330.17321.00000463@ng-cp1.aol.com>
Source record: 101550

What is the output if only 20 watts input ?

3200. YD-844A manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37B0D77C.A0884654@webspan.net>
Source record: 101551

Hello All,

Does anyone have a copy of the YD-844A manual.

Eddie
http://www.angelfire.com/nj/n2qjn/index.html

3201. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: rattt@my-deja.com
Message-ID: <7os5oncnv1@nnrp1.deja.com>
Source record: 101552
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <7oqoku$4vf$0@208.207.71.171>,
Dick Carroll <dixie@townsqr.com> wrote:
> Bill Nadzam wrote:
> >
> > The DX-70T and DX-70TH are great radios.
> > Not sure where your coming from, but I have found these to be the
best
> > of all of the 100 watt compact mobiles. I have tried the ICOM 706,
and the Kenwood
> > TS-50, have not tried the New Yaesu FT-100 yet, but for the $ value,
the Alinco is great!
> >
>
> Agreed! I have a DX70TH with the EDX-2 autotuner that makes
> a very good easy to use rig, anywhere...just string up 60 ft
> of wire to whatever supports are at hand,(I carry some
> swaged aluminum tubing that makes a 12 ft pole) lay another
> 40 ft or so on the ground for the counterpoise, and go on
> the air, any HF band. And be HEARD. Even tunes up easily on
> 160, though I haven't yet used it there.
> I used this setup camping in a motorhome for 2 and a half
> weeks earlier this summer including field day, at a Corps of
> Engineers lake with the antenna wire not over 10 or 12 feet
> off the ground, and made all sorts of GOOD contacts.
>
> W0EX
>
> > Raymond Hutchinson wrote:
> > >
> > > Hey Don,
> > >
> > > You are incredibly misiformed on the DX70. It is a great little
radio
> > > esp. if you consider size/price. Good mobile, I have not treated
mine
> > > especially gently, and it works GREAT. Now if you are comparing
it to a
> > > $3,000 plus FT-1000, well.... you know, apples, oranges, you fill
in the
> > > blanks.
> > > 73, Ray, AE6H
> >
> > --

> > ====================================
> > Bill Nadzam "K8WN"
> > mailto:nadzam@bills2way.com
> > http://www.bills2way.com
> > ====================================
> The Alinco dx70th is a very very fine xcvr , great for mobile , easy
and quick to use....I sold my new 706 mk2 ..I like this rig better !!!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3202. Re: SMA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Darryl Wagoner <darryl@sai.com>
Message-ID: <37B18ED0.775B506F@sai.com>
Source record: 101553

Hi,

You may want to check the yaesuvx5@onelist.com archive. There is
a lot of talk about the Comet MH-510 and other replacement antennas.

Sils wrote:
>
> I am looking for antenna with SMA connector to
> use with VX-5R. (144 and 440).
>
> Any recomendations ?
>
> Tnx & 73

--
Darryl Wagoner
Moderator of the Global Early Warning EMail System
http://dova.sai.com/y2k/earlywarning.html

We need you!!!!

3203. FS: Compaq DeskPro 5100's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: "David L. Jones" <k4dlj@bellsouth.net>
Message-ID: <37B18E1F.1D30E59B@bellsouth.net>
Source record: 101554
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.misc,sci.electronics.equipment

```
Have for sale:
2 units in like new condition and are identical

Compaq model Deskpro 5100
Intel Pentium 100 - 100mhz processor - up-gradeable to Pent 166
16mb of D-Ram - uses 72 pin ram - upgradeable
850mb IDE hard drive by Quantum
8X SCSI CD-Rom Drive
3-1/2"-1.44mb Floppy drive
Sound Blaster compatible sound card
1-open bay for Tape drive or ??
1mb on board SVGA video
2-serial ports
1-printer port
1-bus mouse/ps2 style port
2-open (un-used) ISA/16bit slots
1-open (un-used) 32 bit PCI slot
Keyboard an Mouse
Win 95b installed
This is the late version of the Deskpro 5100 series computers which
Compaq produced before going to the 6100 series. They are extremely good
for RF tight applications and do quiet on the HF bands. I am using one
in my own station. All metal case with finger stock around connectors.
Both units are in excellent condition and look as new. No scratches or
dings.
Price - $190.00 with 14" SVGA monitor - $215.00
with 17" .24dp SVGA color monitor - $315.00
Plus shipping Continetal US.
Thanks for reading and 73 de Dave K4DLJ Darlington, SC
```

3204. F/T 2m Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike ��� <w5old@sonetcom.com>
Message-ID: <01bee41a$62b58b20$630231d1@default>
Source record: 101555

Howdy! ��� I'm "Mike not Mic"!

1. Icom 229H 2m Mobile
2. Kenwood 7400 2m Mobile
3. Azden 2000 2m Mobile

Wanted Good-N-Tuff High power HT with hardy battery(s). Don't limit yourself to these request. Who knows what I just might need and didn't know it.

Send all traffic to w5old@sonetcom.com

3205. Re: FS: International Radio filter for Icoms

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37B1B088.D8F6055A@erols.com>
Source record: 101556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Tnx fer the interest, the filter has been sold.

73, de Rich - W2YQ

3206. FA: Radio books, Kenwood Reference

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37B1B4AF.B811CD94@my-deja.com>
Source record: 101557

Electronic & Radio Engineering, 4th Edition, Terman - absolutely beautiful with dust cover:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142593010

Radio Engineering Handbook, 5th Edition, Henney - absolutely beautiful with dust cover:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142596974

Kenwood publication: Kenwood TS-950S Technical Information (includes SM-230):
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142492749

3207. WANTED: Panel meter for Lambda PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Richard <rhager@ahha.com>
Message-ID: <37B1B655.AA23B720@ahha.com>
Source record: 101558

Hi,

I need an ammeter for a Lambda LMK360 power supply.

It's one of those meters with all 4 sides slightly
curved. Made by GE maybe??

It's the size which is about 2.5" across the face, and
fits into
a 2.125" hole.

Something which already reads 0-100 amps would be
great, but I could
work with just about any amp/milliamp model by redoing
the face and the shunt.

Please click 'reply:both' so I get a direct email too.

Thanks very much!

Richard
--

+ Precision CNC Machine Tool Controls -
+ Ah-ha! Design Group, Inc. St. Paul, MN -
+ http://www.ahha.com sales@ahha.com -
+ 651-641-1797, Fax: 651-641-8681 -

3208. WANTED: ARRL Hbk, Ant. bk, Tech study bk.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Richard <rhager@ahha.com>
Message-ID: <37B1B7DD.5DE8EA8A@ahha.com>
Source record: 101559

Hi,

My brother's gotten real interested in becoming a ham
too, and
building his own antennas. So I'd like to get him some
books.

Would like a recent ARRL and/or RSGB handbook, recent
Antenna Handbook,
and recent "Now You're Talking" or similar tech-class
study guide.

Recent means....oh, past 5 years I guess, except for
the study guide,
which needs to be 'current'.

Could also use a pair of MFJ or similar code-practice
keys.

If you have some extra books you'd like to clear out at
a bargain,
please email me.

Thanks!

Richard
--

+ Precision CNC Machine Tool Controls -
+ Ah-ha! Design Group, Inc. St. Paul, MN -
+ http://www.ahha.com sales@ahha.com -
+ 651-641-1797, Fax: 651-641-8681 -

3209. FS: PK-232MBX & R-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Don <donw@onramp.net>
Message-ID: <j7js3.175$xD.2719@dfw-read.news.verio.net>
Source record: 101560

For all items, please see web page. All items have been well cared for and are in excellent condition.

FOR SALE

Roller Blades: http://rampages.onramp.net/~donw/Skates.htm

Kenwood shortwave receiver: http://rampages.onramp.net/~donw/R-1000.htm

(Ham radio accessory)
AEA packet, data controller: http://rampages.onramp.net/~donw/PK232MBX.htm

Home gym: http://rampages.onramp.net/~donw/exercise.htm

3210. Icom Vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: J COWIE <cowietexas@worldnet.att.net>
Message-ID: <7osf53$g5e$1@bgtnsc02.worldnet.att.net>
Source record: 101561

I am looking to purchase an HT. However, the choices have been narrowed to three contestants. I am appealing to the experience of this newsgroup in helping me resolve this "debate" concerning the three HT's.
1). Contestant number 1 is an Icom IC-T8A Tribander. I have been told that this particular unit is not capable of programming European reapeaters?????
2). Contestant number 2 is an Icom IC-W32A Dual bander. Yes, I am aware that I am comparing a dual bander to a tribander. IS the extra band really worth the features that this unit might possess?
3). COntestant number three is a Yaesu FT-50RD Dual bander. I have been told virtually nothing concerning this unit other then the advertisements of various catalogs.
All three of these rigs possess a max. output of 5watts(without a docking booster). I am wanting to know arguments basically for which unit is a "better buy?" MOney is not really of any concern. I am more interested in reliability and flexability to other repeater environments. Any help that could be given in this matter would be taken with utmost gratitude.
SHawn
KD5HLM

3211. Re: Collins RX 51-J4, be quick!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Jeff <dupuisj@nortelnetworks.com>
Message-ID: <37B1BFE1.645DD3C7@nortelnetworks.com>
Source record: 101562
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Where are you located.

jEFF

Paul Rodenhuis wrote:
>
> Big clean-up this weekend, the skip is in the driveway
> and everything must go.
>
> This Collins has been sitting in the garage for many, many years.
> Probably won't go, but might make an interesting restoration
> project.
>
> If I don't get any takers by Sunday night, it goes in the skip.
>
> paulr VK2AHB
> +61-2-9449-9212
> +61-417-247-353 (mobile)

3212. WTB-Ten-Tec Century22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <HIjs3.2700$M5.7592@newsfeed.slurp.net>
Source record: 101563

Want to buy TT Century 22
hansfam@midcoast.com

Thanks,

Steve KE1LG

3213. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <37bac901.48321853@news2.ziplink.net>
Source record: 101564

On Sun, 08 Aug 1999 17:02:10 -0300, Vincent Charron <charv@istar.ca>
wrote:

>I'm looking for a good 2 meter mobile to be used as a base, but i live
>in an area with incredible intermod. Looking for suggestions/comments
>from users (ex-users) of mobile 2 meter rigs that are very good against
>intermod.
>
>E-mail or post suggestions-comments.
>
>Vince
>VE3RVR

Yaesu FT2500M, hands down. The 2600 may be the same way but I
haven't tried it yet so I'm not 100% sure. When you use the 2500
it makes you wonder why yaesu doesnt make all their other stuff
that way.

-Mike

3214. Re: Icom Vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Bill Atkinson <atkinson@lilly.com>
Message-ID: <37B1CB50.90DC2B14@lilly.com>
Source record: 101565

Shawn,

I just went through almost the same thing. I was comparing the Icom W32a with the Yaesu FT-51R. I ended up settling on the FT-51R. I have been very pleased with this particular HT. What specific features are you looking for? I'm currently looking at buying the W32a, and running both HT's to determine which one I like best. I will say that I'm please with the FT-51R, except for its small foot print (with the length of the antenna its very easy to knock over.) Computer programmability was a major consideration in my purchase, and both the W32a and the FT-51R are PC programmable....

-Bill
KB9UZD

J COWIE wrote:

> I am looking to purchase an HT. However, the choices have been narrowed to
> three contestants. I am appealing to the experience of this newsgroup in
> helping me resolve this "debate" concerning the three HT's.
> 1). Contestant number 1 is an Icom IC-T8A Tribander. I have been told that
> this particular unit is not capable of programming European reapeaters?????
> 2). Contestant number 2 is an Icom IC-W32A Dual bander. Yes, I am aware
> that I am comparing a dual bander to a tribander. IS the extra band really
> worth the features that this unit might possess?
> 3). COntestant number three is a Yaesu FT-50RD Dual bander. I have been
> told virtually nothing concerning this unit other then the advertisements of
> various catalogs.
> All three of these rigs possess a max. output of 5watts(without a
> docking booster). I am wanting to know arguments basically for which unit
> is a "better buy?" MOney is not really of any concern. I am more
> interested in reliability and flexability to other repeater environments.
> Any help that could be given in this matter would be taken with utmost
> gratitude.
> SHawn
> KD5HLM

3215. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37B1D263.1AF6F4CE@uakron.edu>
Source record: 101566

I use a an asymetrical notch filter. It works. What ever use, it can help.
http://www.parelectronics.com/filterham.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

Turner Morgan wrote:

> Ever thought of a filter? No, not a bandpass filter; an asymetrical notch
> filter. Very small, very sharp cutoff of offending frequencies, no power,
> stays in the transmission line for xmit or rcv. Check out
> www.parelectronics.com. You cannot place an order over their website, but
> you can check out the filter(s) they have to see if they will satisfy your
> need(s).
>
> They certainly did for me. Living in the DC/southern Maryland area and
> using a dual band radio that receives DC to light (an Icom IC-2710H), the
> radio was practically useless. Then a local ham sent me to Par. The '2710
> is quiet as a tomb now.
>
> Good luck,
>
> Turner
> WD0FJO
> "I was first licensed as an amateur radio operator in 1963; that gives me
> the right to say megaCYCLE if I want to!"
>
> Vincent Charron wrote in message <37ADE241.5EAA0E9E@istar.ca>...
> >I'm looking for a good 2 meter mobile to be used as a base, but i live
> >in an area with incredible intermod. Looking for suggestions/comments
> >from users (ex-users) of mobile 2 meter rigs that are very good against
> >intermod.
> >
> >E-mail or post suggestions-comments.
> >
> >Vince
> >VE3RVR
> >

3216. Re: yaesu ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <934400702.1793.0.pluto.c3adf61b@news.demon.nl>
Source record: 101567

The mod is already don 76 to 999 mhz
You never no if the ft50 can more !!

>Not that I know of.

>
>...explains the old ADMS-1C software mod that will enable receiving from
>76-999MHZ and transmitting 120-221 MHZ and 320-499 MHZ.

3217. Re: SMA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bee433$1f447e00$0100a8c0@ZTU>
Source record: 101568

If your considering the Comet SMA3, (144/430/900MHz) I've tried it
on 900MHz. I haven't tried it for 144/430 yet. If performance on 900
was any indication, you can stuff your ink pen in the radio's sma
connector and get about the same results while saving $ 30.
73 BOBBY K4BGA

Sils <sils@polbox.com> wrote in article
<RIds3.11399$X3.153785@news.tpnet.pl>...
> I am looking for antenna with SMA connector to
> use with VX-5R. (144 and 440).
>
> Any recomendations ?
>
> Tnx & 73
>
>
>
>

3218. Re: Icom Vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37B1D90B.9784D133@uakron.edu>
Source record: 101569

Don't get the Icom IC-T8A! The other seem to be Ok. But look at the Yaesu vx5r.
http://ifip.com/icom-t8ainfo.htm
http://www.yaesu.com/vx5r.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

J COWIE wrote:

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> three contestants. I am appealing to the experience of this newsgroup in
> helping me resolve this "debate" concerning the three HT's.
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> this particular unit is not capable of programming European reapeaters?????
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> that I am comparing a dual bander to a tribander. IS the extra band really
> worth the features that this unit might possess?
> 3). COntestant number three is a Yaesu FT-50RD Dual bander. I have been
> told virtually nothing concerning this unit other then the advertisements of
> various catalogs.
> All three of these rigs possess a max. output of 5watts(without a
> docking booster). I am wanting to know arguments basically for which unit
> is a "better buy?" MOney is not really of any concern. I am more
> interested in reliability and flexability to other repeater environments.
> Any help that could be given in this matter would be taken with utmost
> gratitude.
> SHawn
> KD5HLM

3219. IC-735....for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Brian Waddell <gm4xqj@callnetuk.com>
Message-ID: <37b1dbfa$1@eeyore.callnetuk.com>
Source record: 101570

Icom IC-735 all mode and Gen Coverage RX, fitted with 250hz crystal filter yes I love CW) in very good condition.....�400 or make me an offer.

Regards....Brian GM4XQJ

G QRP C # 2743 QRP ARCI # 7644 QRP-C # 97

3220. Re: Icom Vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Downeasta <DOWNEASTA@prodigy.net>
Message-ID: <7osm4g$4q2a$1@newssvr04-int.news.prodigy.com>
Source record: 101571

I've heard rumors about some problems (unspecified) about the Icom.
Conversely, everybody I talk to prefers Yaesu over Icom hands down for
reliability.

Jeff
KD5GYS

3221. WTB MItrex 19pin plug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <37B1DFAA.D581AF2A@richnet.net>
Source record: 101572

Thanks for reading this message. I'm in the process of making a uhf
repeater using two
Mitrex radios. Need a couple 19 pin control head plugs. Don't need the

control heads.

Thanks
Dennis, w8nw

3222. AT-1 Parts FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Robert Friess <rfriess@ibm.net>
Message-ID: <GIls3.360$YB3.12034@news1.frmt1.sfba.home.com>
Source record: 101573
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi All,

I just finished the restoration of two Heath AT-1 transmitters. I started with four. I have a box of AT-1 parts that consists of most of two transmitters including transformers, chokes, front panels (one without extra holes), some of the tubes, coils,
knobs, two chassis and one cabinet. All as is, and available in one lot. I would like $50.00 shipped to your door in continental USA.

73,
Bob, N6CM

3223. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7ost2r$u15$1@nnrp1.deja.com>
Source record: 101574
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7or6c1mfq1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <7oq03g$s0q$1@nnrp1.deja.com>,
> ggs@my-deja.com wrote:
>
> > Now my comment on the above.
>
> Who CARES about your comments?
>
Apparently you do based on this post and the fact that you
felt the need to delete both my comment and your nastygram
that elicited said comment.

> ANYONE can look at this thread and see a healthy, analytical dialogue
> between the original poster and myself.

If your original post was so perfect why delete it?
Folks seem to be tired of this little spat so I am outta
here until your next nasty post. If your posts are not nasty
you won't be seeing me any more. You can shut me up Clint it's
very simple you know how. It's up to you Clint.

>
> Then you enter the thread, and it degrades.
>

No Clint when I enter the thread it is because you were nasty.
You have been nasty to me, to Goran, and a host of others and I'm
simply fed up with your mouth. If you don't want your feet held
to the fire don't build a fire.

> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3224. FS Alinco DR605T mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <37B1EB0C.A54180EA@postoffice2.bellatlantic.net>
Source record: 101575

Alinco DR605T mobile in good condition. Has been used mobile on/off for
2 years.
8 out of 10. Complete unit with original box. $305 shipped.

3225. FS: VERTEX COMMERCIAL RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Vanbo <vanbo@usa.net>
Message-ID: <d6ms3.1493$Ci3.59375@news.uswest.net>
Source record: 101576
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,pdx.forsale,rec.radio.amateur.equipment

FOR SALE:
Vertex (Yaesu Commercial Line)
FTL-2011/99

99 Channel VHF Commercial Mobile Rig
40 Watts, PL/DPL encode and decode, ANI, 2-Tone, and more see:
http://www.vertexradio.com/mobiles.html

In box, only used for a few weeks, asking $550
--
VANBO

NOTICE TO BULK EMAILERS: Pursuant to US Code,
Title 47, Chapter 5, Subchapter II, 227, any
and all nonsolicited commercial E-mail sent to
this address is subject to a download and
archival fee in the amount of $500 US.
E-mailing denotes acceptance of these terms.

3226. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7osu75usj1@nnrp1.deja.com>
Source record: 101577
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Ya know, "ggs," Mark and I were passing messages back-and-forth just fine...until you came into the thread.

Two other gentlemen enter the thread - both with positive comments, too. One even "cleaned up" your post by providing the URL of the site you couldn't remember.

Take a step backwards...look at this ebtire thread. Look at how the first four messages were positive attempts to diagnose a problem - then look at who started personal insults....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3227. WTB: nice Kenwood R-820 (please, no refs to E-Bay....)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bee443$063bb2b0$6c84c03f@bill_pc>
Source record: 101578

Hi folks,

Looking for a very-good-shape Kenwood R820 receiver
(companion rcvr to the TS820 receiver). Always
wanted one....

Minor nicks/scratches on case/paint are OK, and I
can figure out how to fix 'em up, but front panel
should be pristine - unscratched, all legends
intact, all knobs, etc.

- Please don't direct me to an E-Bay auction
as I do not do business with 'em.

- Please reply to wiese@jps.net in addition to NG,
as my NG server may occasionally be a bit flaky.

Thanks!

-Bill, N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA
(650) 341-4761

bwiese [at] cignal [dot] com {antispam!}

3228. FS: Kenwood TS570D & MC60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7osr5mpdb1@nntp9.atl.mindspring.net>
Source record: 101579

This rig is like new. It has spent most of its life in the box. Shortly
after I bought it I lost interest in the hobby. No scratches.
The mic was used when I bought it but is in very nice shape.

Asking $1000/OBO for both

if interested please email with offer
ae4xj@mindspring.com

3229. KENWOOD TS-50 FREQ. PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Frank Dubec <frankdubec@earthlink.net>
Message-ID: <37B1EEE7.50EF@earthlink.net>
Source record: 101580

My TS-50 VFO is 1 Khz. low. e.g VFO displays 7.250 and really xmits and receives on 7.249. This is common on all bands. I tried adjusting the reference freq. trimmer cap. TC-1 but it won't correct for 1 Khz.
Is there a way to change the displayed freq. rather than the ref. freq.??? Or.... do I have a bad 20 Mhz. (X1) xtal???

Anybody have any suggestions??

Tnx

Frank WB6KDY

3230. Re: yaesu ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7osua8$ut1$1@nnrp1.deja.com>
Source record: 101581

In article <934400702.1793.0.pluto.c3adf61b@news.demon.nl>,
"andre" <magic@cuci.nl> wrote:
> The mod is already don 76 to 999 mhz...
> You never no if the ft50 can more !!

Man, you sure want a lot out of your FT-50!!!

<grin>

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3231. WANTED: ALINCO DJ-F4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Downeasta <DOWNEASTA@prodigy.net>
Message-ID: <7oslqj$4urg$1@newssvr04-int.news.prodigy.com>
Source record: 101582

Does ANYBODY know where I can get one of these older Alinco 440 HT's?

Jeff

3232. WTB: Kenwood TU-5 tone board (ts711/811)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <yWms3.2475$D_.65321@news.corecomm.net>
Source record: 101583

I recently bought a knwd ts711 here on the list and was told
it had a tone unit. Well, guess what? Buyer beware.

If anyone has a non-working rig with the board, or uses their
rig for simplex / ssb and doesn't need the tone unit, please
let me know your price.

Thanks.... Mike

--
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
Fax: 708-795-7003
_/

3233. Wanted Kenwood SP-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37b1fd7a@news.sisna.com>
Source record: 101584
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Kenwood SP-430 speaker wanted

Have to trade for one the following:

Bearcat BC 147 XLT scanner
or
Bearcat BC 120 XLT scanner
or
MFJ 906 6 meter ant tuner
or
Radio Shack digital SW radio DX-395

Let me know what you've got. I would like to have a matching speaker for my
'430...

73,

Gary K7MHZ

3234. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37B20102.78935AEC@worldnet.att.net>
Source record: 101585
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Don Bertone wrote:

> Seth Miller wrote:
>
> > FYI, the Alinco DX-70T (mobile HF/6 meters) is available new for $599
> > from Tech America through August 29. Seems like a good deal if you are
> > in the market.
> >
> > - Seth N6BMB
>
> You get what you pay for. They don't call it Stinco Alinco for nothing.
> They are VERY poorly made radios that fall apart easily.

Only two experiences with Alinco, the first was with the credit card HT, the UHF version, the recieve failed after about 1 month, I sent it back and had it returned in 1 week. Worked fine ever since.

The second was with a DX-70T, simple radio, clean display, has worked very well and performed beyond my expectations. Audio very nice and good filtering in wide and narrow mode. Paid $690 for mine on a closeout from AES. Very very happy with the radio. For the difference in price to the the FT-100 or 706 Mark II you could buy a separate 2/440 rig.

Tim ka8ddz

3235. Re: FS/FT: 6 Meter MIDLAND Commerical Radio - 80 watts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: JoeSchmoe@this.aint.reality.yet
Message-ID: <4CA736A6FF773628.EB8E2BB356A66B7E.D9E6CFC596B50131@lp.airnews.net>
Source record: 101617

FYI... there is a store here in Dallas selling the same radio minus
the trunk mount accy's for $25.00 each (unprogrammed) so I wouldn't
get my hopes up getting much more for yours.... then again there is
always somebody out there willing to pay almost anything for
something.
Good Luck

On Tue, 10 Aug 1999 20:23:05 GMT, poofbutt@eudoramail.com (White
Shadow) wrote:

>Hi Guys!
>
>Another goodie - a friend gave me this to sell to get a HF rig - He
>told me it was a 6 meter, programmable, 80 watt rig and he paid $250
>for it.
>
>I have no idea what it is truly worth so will consdier all offers.
>
>It is a heavy grade critter with a long cable on it and a control head
>and externbal sopeakr. I think this is so the unit can go in the trunk
>and then the control ehad, speaker and mike can fit in the front dash
>area of the vehicle.
>
>What it would be used for, I have no idea. He said that it has 50
>memories programmed into it.
>
>The model number is 70-056C.
>
>The unit itself has a heavy duty 'handle' on it.
>
>Please feel free to send email with any other questions. In the
>menqtime I'll try to fire it up and se eif I can figure an antenna to
>test it it on (I have only a 2m/70cm HT and a CB, but and external CB
>antenna).
>
>Thanks - 73 - Ed - KF6YKM

Reply to: "SCReviewer at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole
them from.

3236. Re: ***Over 300 boatanchors FS in No.Cal.***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <w73s3.562$P36.28767@dfiatx1-snr1.gtei.net>
Source record: 101618
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

What WOULD be EXTREMELY helpful, is to pick a random number of items from each maker, and list condition/price.

SOME folks make these types of goods available at pretty reasonable cost - OTHERS consider them to be gold - and THOSE may not even be worth the price of the phone call...

I live in Vacaville, not TOO far from you, love old BA stuff, would LOVE to see yours if I really had reason to suspect it is decent stuff at decent prices...

Can you provide samples?

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

<KF6IKC@webtv.net> wrote in message
news:10586-37B0432F-29@newsd-143.iap.bryant.webtv.net...
> I have over 300 pieces of vintage radios for sale. I am in
Redding,Ca.
> and would love NOT to have to ship alot of it.If you live within
driving
> distance,you might want to come and see it all. I have about 60+
pieces
> of Hallicrafters (no 115's or 88's),50+ Hammurland,50+,National,20+
> Johnson encluding a desk KW,80+ on misc.rigs,tubes,some
parts,Collins
> R388,40+ speakers,etc. Please DO NOT EMAIL ME FOR A COMPLETE LIST.
You
> can call me at (530)241-0843 if interested and I can go through it
with
> you.All emails for "do you have this do you have that" will NOT be
> answered. I only type about 10 wpm and it would take me too long to
put
> out the list to every one who ask. Prices are good and I will cut a
> better deal for those who buy multi items.
>
> 73's
> Stan (530)241-0843
>

3237. Icom IC-R1 Unblocked For Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: GEORGE 2 <georgeph@adelphia.net>
Message-ID: <8T4s3.13053$c85.107955@server1.news.adelphia.net>
Source record: 101619

For Auction w / extras
Like new----Low reserve
Thanks
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142954061

3238. Re: Icom IC-24 owners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <O85s3.1094$i75.3604536@dca1-nnrp1.news.digex.net>
Source record: 101620

OK, I'll bite. Except that it did nothing but leave it in time mode, when it got to the 8. What should it have done?
John, K2CIB

SVI5150 <svi5150@aol.com> wrote in message news:19990808154751.18655.00004837@ng-fb1.aol.com...
> hold down fcn key and 159357 then release fcn key.
>
> Happy Birthday!

3239. For Sale or trade: Henry Tempo 2002 2 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <Hw5s3.263$sr6.338@news.rdc1.tn.home.com>
Source record: 101621

I have for sale or trade a Tempo 2002 (made by Henry) 2 meter amplifier. It is in excellent condition. 60 in-800 out. Manual.
Price: $500 or best offer
If interested email me at k4ffa@home.com.

Thanks,

Phillip Johnson K4FFA
Fairview, Tennessee
615-799-9161

If no one is interested, Can any tell me if it can be converted to six meter?

3240. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7oqoku$4vf$0@208.207.71.171>
Source record: 101622
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Bill Nadzam wrote:
>
> The DX-70T and DX-70TH are great radios.
> Not sure where your coming from, but I have found these to be the best
> of all of the 100 watt compact mobiles. I have tried the ICOM 706, and the Kenwood
> TS-50, have not tried the New Yaesu FT-100 yet, but for the $ value, the Alinco is great!
>

Agreed! I have a DX70TH with the EDX-2 autotuner that makes
a very good easy to use rig, anywhere...just string up 60 ft
of wire to whatever supports are at hand,(I carry some
swaged aluminum tubing that makes a 12 ft pole) lay another
40 ft or so on the ground for the counterpoise, and go on
the air, any HF band. And be HEARD. Even tunes up easily on
160, though I haven't yet used it there.
I used this setup camping in a motorhome for 2 and a half
weeks earlier this summer including field day, at a Corps of
Engineers lake with the antenna wire not over 10 or 12 feet
off the ground, and made all sorts of GOOD contacts.

W0EX

> Raymond Hutchinson wrote:
> >
> > Hey Don,
> >
> > You are incredibly misiformed on the DX70. It is a great little radio
> > esp. if you consider size/price. Good mobile, I have not treated mine
> > especially gently, and it works GREAT. Now if you are comparing it to a
> > $3,000 plus FT-1000, well.... you know, apples, oranges, you fill in the
> > blanks.
> > 73, Ray, AE6H
>
> --
> ====================================
> Bill Nadzam "K8WN"
> mailto:nadzam@bills2way.com
> http://www.bills2way.com
> ====================================

3241. Re: WARNING!!Rip-Off Artist!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: keithwepk@aol.com
Message-ID: <19990810230443.21254.00000223@ng-ce1.aol.com>
Source record: 101623

Thanks for the post.
There should be a newsgroup on
this subject alone.

3242. Re: Telemetry Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Cam Meek <cammeek@ix.netcom.com>
Message-ID: <37B0EDC7.18B37D70@ix.netcom.com>
Source record: 101624
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Seth Miller wrote:

> You didn't mention the range required, but Parallax Inc. has available
> RF modules (operate on 303.825 MHz) for short-range communication. They
> are RS-232, not sure at what maximum data rate. They are intended for
> use with PIC microcontrollers and Basic Stamps, I think they even come
> with example source code. They are around $70 each.
>
> - Seth N6BMB

Thanks, but actually I need more range than that provides. I guess I should have been more specific. The transmitter is going to be placed in a model rocket for transmitting data from science experiments. Currently, we are looking at altitudes of around 50000ft, possibly higher at a later date. Also I have access to the TTL (5volt) data stream coming out of the micro so the transmitter doesn't specifically have to take RS-232.

Thanks
Cam Meek

3243. WANTED: VHF Folded Dipole Plans

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37b10a30.11561406@news.hughes.net>
Source record: 101625

Hello All,

I am looking for plans for a 2m folded dipole.
We are trying to make an antenna for a 2m
repeater, and I was told that a folded dipole
may do the trick.

I would also like some info on how to phase them.
We plan on phasing 4 of them together.

If you can help, please E-mail me.

E-mail: mikrounit@hughes.net

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

3244. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7or5if$m1t$1@nnrp1.deja.com>
Source record: 101626

In article <raoul-1008991645370001@pt194106.olympus.net>,
raoul@olympus.net (Le Grande Raoul) wrote:

> Stick a sock in it.

As I have also said: I have absolutely nothing to change regarding my
online behavior.

If you care to actually look at how "ggs" degrades threads once he
enters them, they are public record.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3245. Re: Help: FT-50R Mod Available?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7or5s5$m5o$1@nnrp1.deja.com>
Source record: 101627

In article <37B08EE2.9381DBE5@calserve.com>,
orlin@calserve.com wrote:
> ...mods for the Yeasu FT-50...

http://qrz.com/files/modfiles/ft50r_1.txt

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3246. Re: yaesu ft50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7or657mdo1@nnrp1.deja.com>
Source record: 101628

In article <934313105.19903.0.pluto.c3adf61b@news.demon.nl>,
"andre" <magic@cuci.nl> wrote:

> Is it posible to recive fron 26 up whith the ft50

Not that I know of.

http://qrz.com/files/modfiles/ft50r_1.txt

...explains the old ADMS-1C software mod that will enable receiving from
76-999MHZ and transmitting 120-221 MHZ and 320-499 MHZ.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3247. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7or6c1mfq1@nnrp1.deja.com>
Source record: 101629
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7oq03g$s0q$1@nnrp1.deja.com>,
ggs@my-deja.com wrote:

> Now my comment on the above.

Who CARES about your comments?

ANYONE can look at this thread and see a healthy, analytical dialogue
between the original poster and myself.

Then you enter the thread, and it degrades.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3248. WTB TRC485

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7orilsgbr1@nntp9.atl.mindspring.net>
Source record: 101630
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Subject says it all.

Got one?

3249. Kenwood TS-450SAT in excellent condition.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <7orr95$4o2$1@nnrp1.deja.com>
Source record: 101631

Hi there
I have for sale a Kenwood TS-450SAT in excellent condition. It has a
couple of small scratches on the top but the front panel is pristine.
Electrical condition is perfect and it puts out full power. It has no
filter
installed but can hold three at the same time. I don't have the original
box, sorry. Comes with:

Power cord
Instruction manual
Programming manual
Desk mike (not Kenwood), never got the hand mike.

Asking $800. U.S. including shipping and insurance.
Cannot ship COD from Quebec to the U.S., sorry.
Can give references of U.S. hams I have dealt with lately.

Inquire by email if interested.

73 de VE2CJW
Michel in Quebec.

morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3250. SMA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Sils <sils@polbox.com>
Message-ID: <RIds3.11399$X3.153785@news.tpnet.pl>
Source record: 101632

I am looking for antenna with SMA connector to
use with VX-5R. (144 and 440).

Any recomendations ?

Tnx & 73

3251. Re: ADMS 1D software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37B1BDDB.B23A2313@t-online.de>
Source record: 101633

Clint Bradford schrieb:
> > Stick a sock in it.
>
> As I have also said: I have absolutely nothing to change regarding my
> online behavior.

Clint, my friend,

it seems you have also problems in understanding
English :)

I will translate what raoul@olympus.net (Le Grande Raoul)
wanted to say with "Stick a sock in it."

"That YOU and GGS close this thread", but with your
naive commenting again, it seems you don't or will
not understand.

If you understand now, you will not answer any more
on this subject to me or ggs or raoul or ... , if not
then comment it again :)))))))))))))))))))) like:

"As I have also said: I have absolutely nothing to change
regarding my online behavior. If you care to actually look
at how "ggs" degrades threads once he enters them, they
are public record."

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

3252. Kenwood TS-450SAT in excellent condition.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <85es3.70$2a3.21971@carnaval.risq.qc.ca>
Source record: 101634

Hi there
I have for sale a Kenwood TS-450SAT in excellent condition. It has a
couple of small scratches on the top but the front panel is pristine.
Electrical condition is perfect and it puts out full power. It has no filter
installed but can hold three at the same time. I don't have the original
box, sorry. Comes with:

Power cord
Instruction manual
Programming manual
Desk mike (not Kenwood), never got the hand mike.

Asking $800. U.S. including shipping and insurance.
Cannot ship COD from Quebec to the U.S., sorry.
Can give references of U.S. hams I have dealt with lately.

Inquire by email if interested.

73 de VE2CJW
Michel in Quebec.

morinm@csdgs.qc.ca

3253. Need FT-301 Display Module

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-11 00:00:00 UTC
From: Mike Newland <rtcm@geocities.com>
Message-ID: <37B1701A.28C9C125@geocities.com>
Source record: 101635

I need a dsplay module for a Yaseu FT 301 rig.

***PLEASE EMAIL ME at mikey@koyote.com WITH ANY INFO YOU HAVE.

Thanks
Mike
K5MKY
mikey@koyote.com

3254. HAM 4 and controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990812130409.08332.00000131@ng-cb1.aol.com>
Source record: 101337

Good shape from estate. Checked and regreased. $175.00

3255. FT101/TS530 type xfmr needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990812131005.08332.00000134@ng-cb1.aol.com>
Source record: 101338

Im still trying to find a power transformer out of a scrapped radio to repair an old rig. Thanks

3256. Re: KENWOOD TS-50 FREQ. PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1208991301270001@k4dii.ksc.nasa.gov>
Source record: 101339

In article <37B1EEE7.50EF@earthlink.net>, Frank Dubec
<frankdubec@earthlink.net> wrote:

> My TS-50 VFO is 1 Khz. low. e.g VFO displays 7.250 and really xmits and
> receives on 7.249. This is common on all bands. I tried adjusting the
> reference freq. trimmer cap. TC-1 but it won't correct for 1 Khz.
> Is there a way to change the displayed freq. rather than the ref.
> freq.??? Or.... do I have a bad 20 Mhz. (X1) xtal???

Frank-

I suspect your trimmer capacitor is at the minimum-capacity end of its rotation, and still can't bring the crystal on frequency. The most likely cause would appear to be a defective crystal. (Try Kenwood Parts at (800) 637-0388.)

I installed the optional Temperature Compensated Crystal Oscillator (TCXO) in mine, which required disconnecting a couple of resistors to disable the original oscillator. If you bought it used, perhaps yours has the TCXO installed, so adjustment of the original trimmer will have no effect. (If so, I wouldn't expect the error to be that bad!!) If that happens to be the case, the TCXO has a trimmer that can be accessed by peeling back the top left corner of its label. Mine was located under the "E" in "Kenwood".

To adjust it, I used 20 MHz WWV as my standard. The beat note seems to be enhanced by listening in FM mode. If you can't hear the beat note, tune it so that 20 MHz WWV's tone has the same audio pitch in both upper and lower sideband, as it has on AM. However, to do this, you MUST be sure that the ten Hz and 1 Hz digits are each zero.

73, Fred, K4DII

3257. KENT Paddle wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990812131053.08332.00000135@ng-cb1.aol.com>
Source record: 101340

Looking for a Kent dual paddle in gud condx. Thanks

3258. Re: Icom Vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990812131859.10037.00000089@ng-fw1.aol.com>
Source record: 101341

The VX5R is the winner hands down, and also has the tone burst for european repeaters

I am looking to purchase an HT. However, the choices have been narrowed to three contestants. I am appealing to the experience of this newsgroup in helping me resolve this "debate" concerning the three HT's.
1). Contestant number 1 is an Icom IC-T8A Tribander. I have been told that this particular unit is not capable of programming European reapeaters?????
2). Contestant number 2 is an Icom IC-W32A Dual bander. Yes, I am aware that I am comparing a dual bander to a tribander. IS the extra band really worth the features that this unit might possess?
3). COntestant number three is a Yaesu FT-50RD Dual bander. I have been told virtually nothing concerning this unit other then the advertisements of various catalogs.
All three of these rigs possess a max. output of 5watts(without a docking booster). I am wanting to know arguments basically for which unit is a "better buy?" MOney is not really of any concern. I am more interested in reliability and flexability to other repeater environments. Any help that could be given in this matter would be taken with utmost gratitude.
SHawn
KD5HLM

Radio in the Bufff
Co-Ed Naked Radio
Support your local Oscillator

Please remove<.rfi.tvi>

http://members.aol.com/radiobufff/index.html

"Diplomacy" is saying "nice doggy".. until you can find a BIG rock

3259. cushcraft question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <5705a40c.24e45d85@aol.com>
Source record: 101342

I recently purchased a cushcraft ATV-5. Did they make a 160 meter adaptor for it?

73s John NE0P

3260. Re: FT-757GX No Tune

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <aDDs3.369$Yp.351@news.flash.net>
Source record: 101343

Can you tune with the up and down controls on the mic? If so, move the frequency or go to another band and try to transmit.

It seems to me like there was a bad VFO encoder issue with that radio. There was a thin plastic washer used as a bearing. The sticky stuff would come off and the washer could gum things up in the encoder.

Good luck,

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37B09259.11D27714@visi.com>, CJ <cjr@visi.com> wrote:

> Working on an FT-757GX which I understand was dropped. The display is
> "stuck" at the lowest frequency on all bands. There is no reponse to the
> tuning knob. All the other front panel controls seem to act normally.
>
> The lowest frequency on the 30m band is 10Mhz. It receives WWV just fine
> there, but it won't transmit (into a dummy load) on that frequency.
>
> There is no obvious damage either inside or out.
>
> 1. Any ideas about how to proceed? I have both the owner's manual and
> the technical supplement.
>
> 2. I know its a long shot, but is there a procedure for resetting the
> CPU on this rig? Seems like it couldn't hurt.
>
> Thanks es 73, CJ K0CJ

3261. ICOM Dual Bander HT with EXTRA accessories!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: hr_rig <hr_rig@newsreel.com>
Message-ID: <37B306DC.54AB4177@newsreel.com>
Source record: 101344
Cross-posted to: rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You CANNOT miss this deal if you are looking for a UHF/VHF HT!

I have for sale the following items-
An Icom W32A HT: The radio is in MINT/PERFECT condition! It has NO dents, scratches, or other damage and no signs of wear. I have all of the ORIGINAL documentation, including the manual which came with the radio. I have its ORIGINAL box and all the paperwork for it. I purchased it from Ham Radio Outlet in New Castle, Delaware about 1 year ago. I am the ONLY owner of this radio and it was used as a backup radio. The radio has had VERY LITTLE use and the battery has been charged and discharged only twice. I have performed NO MODS at all on the rig.

That is not all, however!
I am looking to sell with the radio-

An MFJ Dual Band 144/440 MHz Antenna which works well with the radio (model MFJ-1724B). I have the original packaging for the mag-mount antenna and it is in very good condition.

A MAHA Speaker/Mic which also works well with the radio (model MH-800). I have the ORIGINAL packaging for the spkr/mic as well.

An ICOM Power Cable which supplies power to the unit from another power supply or from a carï¿½s electrical system. A cigarette lighter attachment can be added for more portability. This power cable runs the rig AND charges its battery. It is double-fused and in good condition.

A Radio Shack Discone Antenna for outdoor use. The antenna has very wide receive and transmits on 2m and 70cm (440). Please note that I DO NOT have the cable for attachment between the radio and the discone antenna. That would have to be purchased/made separately.

If at all interested, please contact Mark at hr_rig@hotmail.com I am an individual selling one unit with all of these accessories. I AM NOT a reseller. Please feel free to email any questions, concerns, or requests to that email address as well.

All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

ps. Of course, the wall charger, rubber duck antenna, and all other accessories which came with the unit are included. I even have the belt

clip and wrist strap STILL IN THEIR ORIGINAL, FACTORY SEALED POUCH!!!
Email me soon... hr_rig@hotmail.com

3262. FS: Kenwood 2 Meter All-Mode Mobile & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37b30a92.3110388@news.hughes.net>
Source record: 101345

Hello,

I have for sale or trade a Kenwood TR-9000 2 Meter USB/FM/CW/LSB
Mobile rig. It works great and is in very good shape!

Dimensions of the radio:

6-1/2" W x 2-1/2" H x 9-1/8" D

Weight: 5.5 lbs

The rig operates from 143.900-148.895 MHz
The rig does have memory channels, 5 of them.
This is the one that has RED easy to read Digital Display.

What is included:

TR-9000 2m USB/FM/CW/LSB Mobile rig
BO-9 Base Unit for this rig (Turns it into a base setup)
Base Microphone
Communication Specialists TE-32 PL Encoder, w/box & manual
12 VDC Power Cord
Operating & Service Manual for the rig

I thought that this rig was sold, but I cannot get a hold
of the guy who was suppose to get it. It has been well
over a week. So, this is why I am posting this again.

As said above, this includes the Comm. Spec. TE-32
PL Encoder, so you can use the repeaters out there.
Everything is in working order.
I am asking $275 for all.
If you are interested in it, please E-mail me or call me.

Phone: (661) 272-6949

E-mail: mikrounit@hughes.net

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA
http://kq6mu.8m.com

3263. Help with FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Geehaw <mdmiller@nospam.sybercom.net>
Message-ID: <pqEs3.1620$X42.4260860@firenze.visi.net>
Source record: 101346

Can anyone help me with the MARS-CAP mod for a Yaesu FT-530?

3264. Re: Yaesu FT 50 - ADMS 1D Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <934483179.10137.0.pluto.c3adf61b@news.demon.nl>
Source record: 101347

I have now version i need the software

Gervais Fillion heeft geschreven in bericht
<7nvkpn$e71$1@news.quebectel.com>...
>hi andre,what version DO you have?
>
>ve2ckn@rac.ca
>gervais
>email me !
>
>
>

3265. Battery Codes for Minitor II Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: al <al145@hotmail.com>
Message-ID: <yGEs3.300$Bt3.16530@dfiatx1-snr1.gtei.net>
Source record: 101348
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I was wondering if anyone could tell how to read the battery code on Motorola Minitor II batteries, and if they would apply to Minitor I and III as well.

Thanks,

AL

3266. Re: SONY ICF-2001 SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B342F5.3929@ix.netcom.com>
Source record: 101349
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sold, 73 Chris

3267. Re: vanity call sign

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: mike guest <mguest@clandjop.com>
Message-ID: <37b2fba5@mailnnews.janics.com>
Source record: 101350

It took 20 days.
Mike
Danny Butler <dbutler@lcc.net> wrote in message
news:7onb7k$9ca@atlas.lcc.net...
> Anybody filed for a vanity call sign using the online form? If so, how
long
> did it take to get new call sign?
>
> KD5HXX
>
> (see why i want a new call sign)
>
> Dan
>
>

3268. HT 2meter ADI DR-200 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rr68mnrqkrl31@corp.supernews.com>
Source record: 101351
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m ADI DR-200 HT for sale
2 meter HT - ADI AT-200 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes speaker mike, standard battery, wall charger, manual and box.
Picture available on request. $100.

Marc WA6NJR

3269. HT 2meter YAESU FT-415 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rr68ns9kkrl73@corp.supernews.com>
Source record: 101352
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

2m YAESU FT-415 HT for sale
2 meter HT - YAESU FT-415 in good condition (normal use-not abuse).
Has expanded frequency range to receive aircraft and public service bands.
Includes standard battery, wall charger, manual and box.
Picture available on request. $100.

73 de WA6NJR
Marc

3270. Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rr68pgjnkrl45@corp.supernews.com>
Source record: 101353
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Mobile Antenna Mount fs

This is a low profile trunk lip type with a SO-239 mount
and coax with plug for your radio. The mount is chrome and
a picture is available on request. $25 shipped.

Marc WA6NJR

3271. AMPS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990812161641.29047.00000181@ng-bd1.aol.com>
Source record: 101354

I AM LOOKING TO PURCHASE THE FOLLOWING AMPLIFIERS:
A UHF 2 KW AMP
A 6M KW AMP
AN AMPLIFIER FOR THE 1.2GHz BAND

IF YOU HAVE ANY OF THE ABOVE, PLEASE EMAIL WITH THE DETAILS.

3272. TONE BOARD WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990812161716.29047.00000182@ng-bd1.aol.com>
Source record: 101355

I NEED A KENWOOD TSU-7 TONE BOARD.

EMAIL IF YOU HAVE ONE.

3273. Re:WTB SWR Meter & Morse Code Key/Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <37B32995.1062AD83@fnol.net>
Source record: 101356

I was wondering if anyone is selling a Morse Code Key/Paddle.

I'm also looking for an SWR Meter that can do HF/VHF/UHF
I'm looking to spend $50-100

I'm willing to spend $50-100

If you got what I'm looking for please e-mail me
Steve
skater@fnol.net

3274. Re: TS-570D: Computer control glitches keying

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: "A. Jones" <don't_send_any@mail.com>
Message-ID: <OIndHFQ5#GA.440@cpmsnbbsa02>
Source record: 101357

Robert Brandon wrote
>Everything works, except when the software polls the rig
for >frequency,... [the] CW keying hiccups.

I've never noticed that problem in my TS-870 with either the
Kenwood software or my homebrew (QB and VB)software. I'm
guessing the 570 control circuits are similar since the
Kenwood 570 software is similar and actually works on my
870 for the controls it supports. (BTW I'm not familiar with
DX4WIN)

If you're using a paddle, a real easy fix would be just to
use an external keyer. But that DX4WIN is likely a DX
program that needs your keyboard input to log with.

You might try increasing the port Baud rate, if the 570 and
your program allow it. It could be the buffer is clearing
too slowly. The TS-870 allows Baud rates up to 57600.
(Unfortunately my old VB1 and QB4 programs won't support
that...)

3275. Wanted: Expanded Frequency Mods for Icom 2340H dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <7ovcapanf0@208.154.0.231>
Source record: 101358

Wanted: Expanded Frequency Mods for Icom 2340H dual bander.
Looking for instructions for this modification so I can monitor the marine traffic around Lake Michigan. Anyone point me in the right direction?
73,
NS8S
Dave

3276. FS: Kenwood Filters YK88C &YK88A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990812173625.00235.00000119@ng-ch1.aol.com>
Source record: 101359

I have two Kenwood filters for sale:

YK88c 500 Hz cw Filter $60

YK88a 6Khz AM Filter $60

Also have the FM430 FM board for the TS430S $70
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

3277. Re: Battery Codes for Minitor II Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Doc <dlitz@bellatlantic.net>
Message-ID: <vrHs3.411$hv3.41101@typhoon1.gnilink.net>
Source record: 101360
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

While looking at the three digit code on the battery from left to right. The first number is the year and the second two numbers are the month. So a date code of:

932= the 32nd week of 1999.

Doc

3278. Re: Battery Codes for Minitor II Batteries (Correction)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Doc <dlitz@bellatlantic.net>
Message-ID: <ytHs3.413$hv3.41101@typhoon1.gnilink.net>
Source record: 101361
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

That should have been the year then the week it was manufactured.

Doc

3279. Re: CB to 10Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: chipswitch@my-deja.com
Message-ID: <7ovj9grvu1@nnrp1.deja.com>
Source record: 101362

I sent my last 'new in the box' HR2510 to Derrell Adams
2 months ago. Don't know if he still has it. Lincoln's
are still being made. They are being sold by
President(France), Bandercom, Thomas Distributing,
maybe even Bill's CB. The UNIDEN HR2510, HR2600, and
Lincoln radios are basically the same.
Roger Valentine http://www.chipswitch.com

In article <ntRj3.698$bV6.30249@dfiatx1-snr1.gtei.net>,
"Dan K Nelson" <kf6knb@qsl.net> wrote:
> Alex <aturner@netunlimited.net> wrote in message
> news:7mnnbj$9aa$1@news.netunlimited.net...
> > Can anyone give me some info on how practical this is. I would like
to
> have
> > a 10 meter rig,but don't want to buy a complete HF package. There
doesn't
> > seem to be ant 10 meter rigs right now other than used ones. I've
been out
> > of the hobby for a few years so I maybe wrong about that last
statement;if
> > there are some current mfg. please let me know that also.
> >
> > Thanks
> > Alex,N4BYJ
> >
> >
>
> There are a bunch of so-called 10 meter rigs being sold to Cb'ers,
but they
> are all pretty much junk with pretty knobs. Uniden made a pretty good
10
> meter radio, the HR2510. It was built pretty well and had good
performance.
> You can find them used for about $150-200.
>
> In my opinion, short of buying an HF rig, the 2510 is your best bet.
All of
> the CB "10 meter" radios like RCI, Galaxy, and a bunch of other
unknown
> names that I have seen are all designed for profit, not performance.
>
> 73 de KF6KNB
>

>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3280. Re: Trouble Programming a TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: William Dale <william.dale.jr@lmco.com>
Message-ID: <37B3428C.6716@lmco.com>
Source record: 101363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Dave VanHorn wrote:
>
> > When set up as a TNC I can't get it to give me a 'cmd:' prompt. Again,
> > the HT side seems closed?
>
> Most likely your tx and rx pins are reversed. The docs are confusing, just
> reverse them and try again.

Thanks -- that did the trick!

--

"The difference between hardware and software is that the more you play
with hardware, the more likely you are to break it, but the more you
play with software the more likely you are to FIX it."

Bill Dale
LMMS
mailto:william.dale.jr@lmco.com
mailto:N2RHV@amsat.org

3281. Re: Trouble Programming a TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <sIHs3.879$ok3.413@news.rdc1.il.home.com>
Source record: 101364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

> Thanks -- that did the trick!
>
That's the most common problem in talking to them.
:)

3282. vertical FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <85f31a42.24e4a20b@aol.com>
Source record: 101365

I have for sale a cushcraft ATV-5 80-10 meter vertical. Includes instructions/manual. Asking $65 plus shipping.

73s John NE0P

3283. 12.5khz vs 25khz VHF radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: warphead@my-deja.com
Message-ID: <7ovledtas1@nnrp1.deja.com>
Source record: 101366

Hello,

Could someone be so kind as to try to explain to me the difference between a 12.5khz and 25khz VHF radio?

Are the 2 radio types compatable? Will they work together? Can you mix them? i.e. a 25khz repeater and 12.5khz handheld or mobile, 25khz simplex to 12.5khz simplex.

What types are allowed where? I am asking specifically for a commercial system. Apparantly, we have a 25khz repeater and I ordered 12.5khz radios.

Will they work? Will there be degredation? Or will I need to return the radios to Motorola.

Thanks

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3284. Re: FS: RS 2 meter radios.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: yorik cade <cadetcade@worldnet.att.net>
Message-ID: <37B34FF0.F125627C@worldnet.att.net>
Source record: 101367

i would really like to buy that htx242 for$ 150.00
email me please cadetcade@worldnet.att.net

Jim W6PXM wrote:

> I have two excellant condition Radio Shack 2 meter rigs for sale.
> HTX-242 mobile. 150.00
> HTX-202 ht, charger, ni-cad and AA cell packs. 100.00
>
> Both have very little use.
>
> Jim
> W6PXM
> Fresno, Ca.
> W6PXM@pacbell.net

3285. Midland 058C radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37b358c0.32949150@news.gte.net>
Source record: 101368
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi Guys!

Thanks to all that posted replies lately - I loost one email address from a fellow (Joe Schmoe) that mentioned somehwere in Texas that had some supplies for the subject mentioned rigs.

If you could send me your email address again, I'd like to do some biz.

Thx - 73 - Ed - KF6YKM

3286. Antenna Insulator Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <37B35CD1.1DB8@intel.com>
Source record: 101369

Hello All,

Tried antenna NG, but no responce... Can anyone help me locate a low profile, lite weight antenna insulator? I am attempting to assemble a stealth V beam in the backyard fed with an SGC-230 antenna couper. I am in need of small strong insulators and also wire that is small in AWG but strong... Any and all suggestions pertaining to this subject would be greatly appreciated...

Many thanks,

Pat - AA7FG, Oregon

3287. FS: Alinco DX-70TH (Like New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: "B.P.Treml" <nx8jpete@up.net>
Message-ID: <37B36524.4CC7EEBD@up.net>
Source record: 101370

For Sale- One Very nice Alinco DX-70TH. Like New. 4 months old. Full
warranty
$675 + shipping CONUS email K8PT@up.net
73,Pete, K8PT

--

B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA

3288. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <37B36D7E.D0E9D654@worldnet.att.net>
Source record: 101371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Let me add my agreement on the greatness of the DX-70T. I run it mobile and have had great success with it. It is a solid performer and great on SWL also.

Jim
WA5VPW

Lorna & Tim Mize wrote:

> I agree to all, I had a DX-70T for a year, (had to sell it when I got married,
> you know the drill) and used it on field days and mobile and in the shack, never
> had one problem with it. I used it, but did not abuse it as I would any piece of
> equipement whether I paid $20.00 or $2000.00, and did not have the seperation
> cable, so I cant comment about that, but always got good signal reports. Had
> alot of fun on 6 meters, good audio to, liked the CW filter. And yes it does
> have general coverage on recieve, used it for WWV and the BBC alot! Great
> radio!
> Tim N7XAU
>
> Tim wrote:
>
> >
> >
> > Don Bertone wrote:
> >
> > > Seth Miller wrote:
> > >
> > > > FYI, the Alinco DX-70T (mobile HF/6 meters) is available new for $599
> > > > from Tech America through August 29. Seems like a good deal if you are
> > > > in the market.
> > > >
> > > > - Seth N6BMB
> > >
> > > You get what you pay for. They don't call it Stinco Alinco for nothing.
> > > They are VERY poorly made radios that fall apart easily.
> >
> > Only two experiences with Alinco, the first was with the credit card HT, the
> > UHF version, the recieve failed after about 1 month, I sent it back and had
> > it returned in 1 week. Worked fine ever since.
> >
> > The second was with a DX-70T, simple radio, clean display, has worked very
> > well and performed beyond my expectations. Audio very nice and good
> > filtering in wide and narrow mode. Paid $690 for mine on a closeout from
> > AES. Very very happy with the radio. For the difference in price to the the
> > FT-100 or 706 Mark II you could buy a separate 2/440 rig.

> >
> > Tim ka8ddz

--

Jim Finney
==========
jpfin@worldnet.att.net

3289. FS****Six NOS 6KD6 tubes****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <23670-37B36D15-3@newsd-142.iap.bryant.webtv.net>
Source record: 101372
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Have 6 NOS Radio Shack 6KD6 tubes. 3 are the gold forever warranty and 3 are the long life one. $30.00 apiece or $150.00 for them all plus shipping.

Take care,
Stan (530)241-0843

3290. FS***NOS RCA 8122's ****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <23666-37B36C4C-116@newsd-142.iap.bryant.webtv.net>
Source record: 101373
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have two NOS RCA 8122 tubes.1985 date codes.Price is $400.00 for the pair plus $8.00 shiping.

73's
Stan (530)241-0843

3291. FS: $750.00Henry Radio 3000 watt generator/pwr amp and supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Norman Gillaspie <norman@pcseng.com>
Message-ID: <37b374fb@jolt.pagesat.net>
Source record: 101374
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have a Henry Radio generator that
has a 3CX3000 tube and amplifier stage.

The unit has a 14MHZ crystal oscillator followed
by a push-pull solid state pre-driver.

Both Solid the pre-driver and driver run off 28 volts.

The pre-driver uses a pair of MRF433 transistors and is
right out of the Motorola App notes.

A 300 Watt push-pull solid state driver amplifier is right out
of the Motorola APP note number EB27A it has 12db of gain
and will output 300 watts using MRF-422 transistors.

These amplifiers drive the 3CX3000 output stage.

I believe this unit can be modfied for a straight amplifier.

It looks in good shape.

It includes the power supply.

The final test report in indicated the following.

plate current .998 amps
grid current .300 amp
PA Voltage 4200 volts
PA Filament 7.6 Volts
3-23-95

The amplifier is in a 45 inch tall by 19 inch rack.

The unit has three sections which can be removed as a unit

3CX3000 tube amplifier section in a chassis with matching circuits
turns counter etc.

The solid State driver section with 28VDC supply

High voltage power supply. I have pictures I can send via email as
PDF files just ask.

I believe it works. I am trying to get schematics

However I am selling it as is. These units were used as RF Sputtering
sources.

I am asking $750.00 for this unit.

From time to time I get various pieces of RF equipment forsale to hams. If you would be interested in being notified when I have equipment forsale please
send an email to norman@pcseng.com and say add me to the list.

Norman Gillaspie

Norman Gillaspie
325M Sharon Park Dr. #210
Menlo park, Ca. 94025
Tel 650-854-5263
Fax 650-854-5445
KF6WHG
Email norman@pcseng.com

3292. ft-50 battery terminals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: 74737.221@compuserve.com
Message-ID: <429495942521971855 42NEWS2LX@news.compuserve.com>
Source record: 101375

hello, all.
i have an early ft50 and i broke the middle of the three
battery terminals on it. anyone know what this one does?
i can run the batteries, but dont charge. also, all batt
types (nicad, nimh, dry cells) works.

i also need the on/off mod and my resister is dead. the
cells go dead in 2 days if left in.....

if i send it in, will they repair or update board? experienc
e here, anyone. i like my out of band receive
capability.....

dave
n0xlw

3293. O-Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <rr6tkgr2krl64@corp.supernews.com>
Source record: 101376

I have several O-scopes for sale or trade.

1. A Tektronix 551 w/G & H - Dual Beam

2. A Hitachi V-442 40 MHz - Dual trace

These items can be seen at my site:
www.qsl.net/n1frh

I will also be posting other gear
for sale as I have time to post it.

Thanks,
Nahum

3294. Re: Murch UT-2000A Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada@snet.net>
Message-ID: <37B37075.4651A454@snet.net>
Source record: 101377
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Chris do you still have the Tuner for sale? I am interested please let
me know
73 Joe W1JAS..

Chris wrote:

> I have a beautifully restored UT-2000A The Ultimate Transmatch Roller
> Inductor Tuner. This handles 2KW. 10-80 Continuous. Heavy duty
> construction throughout. 4000 Volt tuning capacitors. Rotary inductor
> has a turns counter for precise and easy tuning. Use with any coax or
> End fed wire antenna, ideal for apartment dwellers. JPGS available on
> request. $175+shipping. 73 Chris VE3NGW/W4 Florida

3295. Re: Murch UT-2000A Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada@snet.net>
Message-ID: <37B371EF.5B6F8370@snet.net>
Source record: 101378
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Chris do you still have the Tuner for sale? I am interested please let
me know
73 Joe W1JAS..

Chris wrote:

> I have a beautifully restored UT-2000A The Ultimate Transmatch Roller
> Inductor Tuner. This handles 2KW. 10-80 Continuous. Heavy duty
> construction throughout. 4000 Volt tuning capacitors. Rotary inductor
> has a turns counter for precise and easy tuning. Use with any coax or
> End fed wire antenna, ideal for apartment dwellers. JPGS available on
> request. $175+shipping. 73 Chris VE3NGW/W4 Florida

3296. any comment on Kenwood VC-H1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Eric Bay <ebay@idirect.com>
Message-ID: <37b37d52@nemo.idirect.com>
Source record: 101379
Cross-posted to: alt.ham-radio.slowscan,aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

any comment on Kenwood VC-H1 unit ? Thanks

3297. Help with Icom 24AT ...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Ken Burton <kgburton@mmm.com>
Message-ID: <37B39094.A5AF6001@mmm.com>
Source record: 101380

I have an IC-24AT without a manual. I need some instructions on how to control the settings (in particular setting the guard tones). Is there anyplace where I can get a PDF of the manual? My buttons are also worn so that it is difficult to remember what functions the buttons do.

Thanks
Ken

3298. FS***Hallicrafters collection in No.Calif.***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <13323-37B397AE-111@newsd-141.iap.bryant.webtv.net>
Source record: 101381
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Here is a list of the Hallicrafters I have for sale.I would like to sell them as a package.Pick up in Redding,Ca.96003 Price is $2000.00 for it all.Cond.on the radio's are from parts rigs to very good/ex.

*****I will NOT answer email about cond.on about this rig or that. This is part of a larger collection and It is all in storage.If your really interested give me a call.Ifnot then don't waste my time or yours.******

(530)241-0843

SX-9 (2)
S-10
SX-11 (2)
SX-16 (2)
SX-17 (2)
S-19
S-19R (3)
S-20R (9)
S-22R (2)
SX-24 (2)
SX-25 (4)
S-27
SX-28
SX-28A (3)
SX-28R
S-29 (3)
SX-32
SX-36A
S-38E
S-40A
S-40B
S-41W
SX-42
S-51
S-53
SX-71
Skyrider
TW-2000 portable
S-38C

3299. Heath test equipment FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: David <piatti@aloha.net>
Message-ID: <tGPs3.2$Tm5.505@news.aloha.net>
Source record: 101382

IG 5257 Post Marker/ Sweep Generator. Excellent condition. Looks new. $100

IG 5237 FM Stereo Generator. Fair to good. $35

Both with manuals. Plus shipping from 96741.

Thanks,

Dave, WH6OL

3300. WTB: Cushcraft AV5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: "Daryl G. Popowitch" <n8aid@lynchburg.net>
Message-ID: <37B23BF4.4E13@lynchburg.net>
Source record: 101449

Need 80m trap for vertical.

Parts or complete antenna.

Anybody got one they would like to peddle?

Daryl
n8aid@lynchburg.net

3301. surplus in NY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: cgast@mindspring.com
Message-ID: <37b21389.5749444@news.mindspring.com>
Source record: 101450

I was told there used to be surplus electronic equipment warehouses in New York city at one time on Canal street. Does anyone know if they still exist and if so where??

3302. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7otbnu$8e8$1@nnrp1.deja.com>
Source record: 101451
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Cutting through all the BS and eggo trips between Clint and GGS.
In the beginning there were some problems with both ADMS and EVE not setting half frequency bits in the radio on 2k5hz or something like that.
Have you tried manually entering the desired frequencies and seen the result.

Things like cables will give clone error.

The question I have is are you ussing the standard belt clip. As oversize screws can kill 70cm output power.
Did the radio use to hit the repeater OK?

Cheers
Eric.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3303. Ebay-NATIONAL "MICROMETER DIAL"+GEARBOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990811231123.26156.00000314@ng-ba1.aol.com>
Source record: 101452

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a National "Micrometer Dial" ASSEMBLY and the Gearbox like those found on HRO receivers and only at $13 so far with 4- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144020986
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3304. FA- Telex 2000 Ohm Headphones,for Xtal Rcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990811231507.26156.00000321@ng-ba1.aol.com>
Source record: 101453

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Pair of Lightweight Telex 2000 ohms headphones and only at $5.99 so far with 4- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143984924
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3305. FS: KPC-3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: roundabout@my-deja.com
Message-ID: <7otoa1gsa1@nnrp1.deja.com>
Source record: 101454

I have a KPC-3 Plus right out of the box with all manuals, software installation cables, and cable attachements still in plastic, and a battery installation right inside.

I am looking for $65.00 or best offer.

Buyer will pay shipping.

Send all offers to kindalost@hotmail.com

Rick

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3306. Re: Problems after programming with ADMS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7otqjqicl1@nnrp1.deja.com>
Source record: 101455
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <7otbnu$8e8$1@nnrp1.deja.com>,
eric_fre@hotmail.com wrote:

THANK YOU, Eric, for getting the thread back to Mark's initial problem.

Let's hope it can stay on track....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3307. An offer: Busted Motorola Spectra A7 for info...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Brian <brian_messman@yahoo.com>
Message-ID: <L5ts3.867$3s5.73918@typhoon01.swbell.net>
Source record: 101456

I've gotten a lot of responses with a lot of suggestions, and I appreciate all your input into the matter. One thing in common, all want the radio for parts, so here's my angle: I need the MARS / CAP mod for the Yaesu FT2600 mobile. I've talked to Yaesu tech support who said they would give info to a valid MARS / CAP certificate holder, which i'm not. I know this radio's not type accepted...blah blah blah...but this is a fine radio, and I would like to put all my ham / public service stuff into one field programmable radio. Whoever can get the mod for me first will get the radio and mic, I'll even pay shipping. Please help!!! This info is available for free out there, just takes resources that i don't have....
Thanks a ton everyone!

original message:

>
>I've got what I believe to be a 60 Watt VHF Spectra, but need more info on
>radio. Any help would be greatly appreciated...
>
>memory channels?
>frequency spread?
>power?
>
>Fireman buddy accidentally "killed" radio when plugging mic cord into radio
>on patrol car. Seems the second from left pin on the bottom row of the mic
>connector bent down and shorted against the chassis. Radio won't turn on
>anymore, awful burn smell from within....
>
>Likelyhood of getting fixed for less than cost of new comparable radio?
>
>No DTMF pad on mic, but phone button on front panel. Has 15 pin accessory
>jack on rear.
>
>Motorola Spectra
>D43KXA7JA5BK
>
>Thanks
>-brian
>
>

3308. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37b36a2b.58422981@news.gte.net>
Source record: 101457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Wed, 11 Aug 1999 23:35:50 GMT, Mitch <w2msk@bellatlantic.net>
wrote:

Hi Mitch!

Just wondering if this rig offers wide receive? Looking for a HF rig
and would like to tune some shortwave broadcasts as well.

Thx - 73 - Ed - KF6YKM

>I'll echo all that's been said about the Alinco DX-70TH, it's a great radio
>with a hotter receiver than my IC-706 or IC-756. I've used it mobile and
>portable and have knocked it around plenty and it still works like the day I
>bought it...a solid performer.. Grab one at that price before they are sold
>out!!!
>
>Mitch
>W2MSK

3309. ARR 2 Meter Receive Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D115.56BD@ix.netcom.com>
Source record: 101458
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Advanced Receiver Research preamp. These have the highest signal to noise ratio of any amateur radio Preamp available. Model SP144VDG. They have a built in RF TR relay that will handle 25 watts. Just add 12 vdc and plug in the antenna. This is a perfect match for Yaesu FT-726R but will work with any of the radios with 25 watt or under transmit power. Excellent condition, great for 2 meter SSB work. $75
73 Chris VE3NGW/W4 Florida

3310. FS Kenwood TS-50S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D150.550B@ix.netcom.com>
Source record: 101459
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a stock SSB filter out of my TS50s
Numbers on it are 10F2.2S 3121. $40
73 Chris VE3NGW/W4 Florida

3311. Motorola Hi Power Portable Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D174.23AC@ix.netcom.com>
Source record: 101460
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger, beltclips and
manual. These sell for $400 each at discount mailorder. I want $390
for both! YES
that's TWO for $390 OBO with the desktop charger Shipped. To see what
they look like click below.
http://www.walkytalky.com/hipwr.htm

3312. FS Ameritron AL-1500 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D190.471C@ix.netcom.com>
Source record: 101461
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an AL-1500 in excellent 9+ condition. 8877 tube with very little use. This amp looks new. Legal limit+ with only 65 watts. $1750
73 Chris VE3NGW/W4 Florida

3313. SONY ICF-2001 SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D2F8.2B06@ix.netcom.com>
Source record: 101462
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have in excellent condition a Sony ICF-2001 portable receiver with
digital display. This receives AM, FM, SW, SSB CW, with BFO from
..5-30MHz continuous tuning.
It has no wear and works great. $150 shipped. 73 Chris VE3NGW/W4 Florida

3314. FS Galaxy 3 HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D403.6004@ix.netcom.com>
Source record: 101463
Cross-posted to: rec,radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB radio 20-40-80. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It great inside and out. $225.
73 VE3NGW/W4 Florida

3315. FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <q_xs3.257$2a3.89471@carnaval.risq.qc.ca>
Source record: 101464

Hi there
I have for sale a Kenwood TS-450SAT in excellent condition. It has a
couple of small scratches on the top but the front panel is pristine.
Electrical condition is perfect and it puts out full power. It has no filter
installed but can hold three at the same time. I don't have the original
box, sorry. Has the auto tuner inside. Comes with:

Power cord
Instruction manual
Programming manual
Desk mike (not Kenwood), never got the hand mike.

Asking $800. U.S. including shipping and insurance.
Cannot ship COD from Quebec to the U.S., sorry.
Can give references of U.S. hams I have dealt with lately.

Inquire by email if interested.

73 de VE2CJW
Michel in Quebec.

morinm@csdgs.qc.ca

3316. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D49B.7C86@ix.netcom.com>
Source record: 101465
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanhors,rec.radio.amateur.equipment

I have a Heathkit model IO-101 Vectorscope
and a Heathkit model IG-57A Post Marker/Sweep Generator.
Both these units look very nice and very clean.
No paperwork. $120+shipping for both.

3317. Heathkit HP-23A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2D8A3.EC7@ix.netcom.com>
Source record: 101466
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In excellent condition HP-23A $95+Shipping

3318. Got a 2950 manual, thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Lorna & Tim Mize <tmize57@juno.com>
Message-ID: <37B2CAB8.E3C7BA48@juno.com>
Source record: 101467

Thank you all for your replies on needing a manual for an RCI Ranger 2950. A very gracious ham is sending me one, this is a great hobby with great people!
Tim N7XAU

3319. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Lorna & Tim Mize <tmize57@juno.com>
Message-ID: <37B2CC9B.70DCF9AA@juno.com>
Source record: 101468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I agree to all, I had a DX-70T for a year, (had to sell it when I got married, you know the drill) and used it on field days and mobile and in the shack, never had one problem with it. I used it, but did not abuse it as I would any piece of equipement whether I paid $20.00 or $2000.00, and did not have the seperation cable, so I cant comment about that, but always got good signal reports. Had alot of fun on 6 meters, good audio to, liked the CW filter. And yes it does have general coverage on recieve, used it for WWV and the BBC alot! Great radio!
Tim N7XAU

Tim wrote:

>
>
> Don Bertone wrote:
>
> > Seth Miller wrote:
> >
> > > FYI, the Alinco DX-70T (mobile HF/6 meters) is available new for $599
> > > from Tech America through August 29. Seems like a good deal if you are
> > > in the market.
> > >
> > > - Seth N6BMB
> >
> > You get what you pay for. They don't call it Stinco Alinco for nothing.
> > They are VERY poorly made radios that fall apart easily.
>
> Only two experiences with Alinco, the first was with the credit card HT, the
> UHF version, the recieve failed after about 1 month, I sent it back and had
> it returned in 1 week. Worked fine ever since.
>
> The second was with a DX-70T, simple radio, clean display, has worked very
> well and performed beyond my expectations. Audio very nice and good
> filtering in wide and narrow mode. Paid $690 for mine on a closeout from
> AES. Very very happy with the radio. For the difference in price to the the
> FT-100 or 706 Mark II you could buy a separate 2/440 rig.
>
> Tim ka8ddz

3320. Re: Need help with QRM!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Lorna & Tim Mize <tmize57@juno.com>
Message-ID: <37B2CE6C.9B08C0B1@juno.com>
Source record: 101469

Thanks for your reply! The QRM is only coming in on the mic lines themselves. I connected the PA to a completly different AC source and still got the QRM. I tried an expieriment by running a good shielded mic line away from the front of the church and pipes, I had to get the mic about 30ft away before it would not pick up the QRM. I also grounded the PA to a water pipe, not knowing for sure about the integrity of AC outlet ground. I dont think that filtering the AC line on the orgran would help, since its not coming in through the AC line, just the mic lines. If I had a spectrum analyzer I would be able to see what spectrum the QRM is on, I know that I can recieve the QRM on my AM radio in my car in the parking lot about 200ft away thought, loud and clear! Thanks again for your advice, I will double check the AC side of the problem.
73s Tim N7XAU

k gallimore wrote:

> One thing to check- make sure the noise is not being coupled through
> the the mic element's power supply. Put isolation filters on both the
> mixer and organ power lines. Ensure your shields are continuous and
> everything is grounded(to a single point if practical). Good luck
>
> Kevin Gallimore
>
> Lorna & Tim Mize wrote:
> >
> > Hi, I am having some problems with interference from a pipe organ into
> > our PA system at our church. When you have a mic channel up you get a
> > click or pop in the PA as you release a note on the organ. I have done
> > some filtering on line inputs and outputs and that helped some. The
> > mixer, an Electro-Voice, has filtering on the XLR inputs, but is not
> > transformer balanced. I tried building a test filter on one of the
> > inputs (as suggested by Shure Microphones) using 3mh chokes with 6-50pf
> > varible caps across them and .01's to ground on the mixer side, also
> > 100uh in the ground line. This didnt help either, I then purchased a
> > Sescom matching transformer that will pass phantom power, (with problem
> > happens only using electric-condenser mics by the way), as suggested by
> > Shure, this didnt help either. It is being caused by the solinoids as
> > they collapase, just on some notes. I can filter this right at the
> > solinoid, but this would require many caps, probably around 150, and if
> > you saw how hard it is to get the solinoids you would understand why we
> > have to go the filtering in the PA route. If any of you hams have had
> > to filter out CW or a similar QRM and can offer some advice I would
> > appreciate it. We could use non-condersor mics, but we really need the
> > electrics as they pick up so well. Thanks for reading this and for your
> >

> > time!
> > Tim N7XAU
> > tmize57@juno.com

3321. FS: Electra TigerScan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <37b2c19c@rpc1285.daytonoh.ncr.com>
Source record: 101470
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Have the Electra TigerScan for sale. This is the 2 channel programmable small handheld. Great for monitoring 2 meter traffic.

Excellent condition. $30.00 Shipped

3322. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990812084703.28002.00000001@ng-ft1.aol.com>
Source record: 101471

I also saw the advertisement and am considering the radio for the price. The only downside of this radio is that the
ctcss tones are selected from a dipswitch under neith the radio and the smallest tuning steps are 20 hz. (sort of choppy for ssb). Still, how many HF radios100 watts with 10 watts on 6 go for $600.
I used the DX-77T at a friends and it is decent. Last Year Tech America had a special for $575.
Basically, I would check Tech America's
Website specials each month or subscribe for specials . Some of the deals are great.
73's Tm

3323. Murch UT-2000A Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2EAC7.3862@ix.netcom.com>
Source record: 101472
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a beautifully restored UT-2000A The Ultimate Transmatch Roller Inductor Tuner. This handles 2KW. 10-80 Continuous. Heavy duty construction throughout. 4000 Volt tuning capacitors. Rotary inductor has a turns counter for precise and easy tuning. Use with any coax or End fed wire antenna, ideal for apartment dwellers. JPGS available on request. $175+shipping. 73 Chris VE3NGW/W4 Florida

3324. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990812085211.28002.00000002@ng-ft1.aol.com>
Source record: 101473

If I buy something at WalMart, Radio Shack, Sears etc I can return the item in 30 days for a No Hassle return even if it doesn't meet my needs. The Ham Dealers as a Whole appear to want to sell it and then steer you to deal with the manufacurer and refuse to exchange the faulty unit etc. Sort of like :"You bought it..Now you are stuck with it".
Sine I have seen and heard most Dealers wtih this policy ...yes I might as well go for the lowest price.
73's TIM

3325. ICOM FL-70 Filter, Improve the 706 Audio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B2ED26.729F@ix.netcom.com>
Source record: 101474
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a brand new in the box 2.8KHz wide SSB Filter. This can replace the 2.4 filter in the 706, MK11, MK2G, to add a more bandwidth to the transmit audio. This makes a great improvement to the audio on these rigs which sound normally pinched. Requires soldering in where the 2.4 filter was. Exact fit. Takes about 10 minutes to do.
$50 shipped.

3326. 1999 Fingerlakes NY Hamfest and Fly-In

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Mike <ma@lightlink.com>
Message-ID: <37B2D639.82A0204@lightlink.com>
Source record: 101475

1999 Fingerlakes NY Hamfest and Fly-In

Saturday, August 21, 1999
General Admission beginning 7:00 AM, vendors 6:30 AM

Great Door Prizes!
Airplane Rides available from FAA certified commercial pilots!
Inexpensive seller space!

Tompkins County Airport
Brown Road, Ithaca, NY
Near the Intersection of Rte 13 and Warren Road
Talk-In via 146.970- Repeater (Ithaca, NY)

Our new location offers:
- Huge airplane hangar with plenty of indoor space
- Breakfast and lunch starting at 6:30 AM
- VE testing onsite (pre-registration preferred)
- New equipment dealers
- Paved flea market and parking areas
- Friday evening setup available
- Handicapped accessible

Admission: $5 door, $4 advanced , under 18 free
(no advanced tickets after July 31, 1999)

Selling space charges:
Indoor tables: $10 / 6 foot space, table supplied
Outdoor spaces: $2 / 8 foot space, table not supplied

Indoor vendor setup 6:30PM - 9:00PM Friday August 20,
and resuming 6:00AM Saturday August 21.

Pilots: Fly in to our Hamfest!
- Tower: 119.60
- ITH VOR 111.80
- ATIS 125.175
- Unicom 122.95

For more info contact:
- Rich Spingarn AA2UP, richard@eagleprint.com
- Dave Flinn W2CFP, dave@starrflinn.com

Sponsored by the Tompkins County Amateur Radio Club
On the web at http://compcenter.com/~tcarc/

3327. Wanted - Yaesu FT 530, or FT26/76 radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: "E.H. Yost & Co." <ehyost@mrnicd-ehyostco.com>
Message-ID: <oKAs3.2206$gW5.656994@homer.alpha.net>
Source record: 101476

Wanted Yaesu radio in FT 26/76, FT 530 series in good condition.
Mary
--
ehyost@midplains.net
608 831-3443

3328. Re: KENWOOD TS-50 FREQ. PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37B2D844.73EF@avvid.com>
Source record: 101477

Frank Dubec wrote:
>
> My TS-50 VFO is 1 Khz. low. e.g VFO displays 7.250 and really xmits and
> receives on 7.249. This is common on all bands. I tried adjusting the
> reference freq. trimmer cap. TC-1 but it won't correct for 1 Khz.
> Is there a way to change the displayed freq. rather than the ref.
> freq.??? Or.... do I have a bad 20 Mhz. (X1) xtal???
>
> Anybody have any suggestions??
>
> Tnx
>
> Frank WB6KDY

The trimmer cap will compensate for an error much greater than +/- 1
khz. Are you sure you are adjusting the correct cap??
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

3329. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7oum80$5ir$0@208.207.71.173>
Source record: 101478
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yes the DX70T/TH does incorporate HF general coverage
receive.

White Shadow wrote:
>
> On Wed, 11 Aug 1999 23:35:50 GMT, Mitch <w2msk@bellatlantic.net>
> wrote:
>
> Hi Mitch!
>
> Just wondering if this rig offers wide receive? Looking for a HF rig
> and would like to tune some shortwave broadcasts as well.
>
> Thx - 73 - Ed - KF6YKM
>
> >I'll echo all that's been said about the Alinco DX-70TH, it's a great radio
> >with a hotter receiver than my IC-706 or IC-756. I've used it mobile and
> >portable and have knocked it around plenty and it still works like the day I
> >bought it...a solid performer.. Grab one at that price before they are sold
> >out!!!
> >
> >Mitch
> >W2MSK

3330. Re: Future trends & recommendations in UHF/VHF mobile rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37b2e142.616049@news.mcleodusa.net>
Source record: 101479

Hi Robert. With the size of the mobile trancievers shrinking, there would probably be room for a dual band (2m/70cm) tranciever combined with an AM/FM/cassette, or AM/FM/CD stereo unit that would fit in most any vehicle's dash. There would be some interesting possibilities. Such as having true dual receive, and having 2m use say the right speaker, and 70cm use the left speaker. These could be the regular stereo speakers, or there could be other arrangements. Like having sterio speakers in the rear deck, and the front doors, and using the speakers in the dash (or 2 communications speakers, such as the ones from Rat Shack) or elswhere. Another option is to be able to listen to music until a signal breaks the squelch on 2m/70cm, or until the mic is keyed.

Also, maybe in a few years, we could see an HF/VHF/UHF integrated with an AM/FM/CD stereo. Maybe with the stereo's front panel acting like the removable face plate on say a 706MKII, with the actual ham rig mounted elsewhere. Just a few of my own thoughts on the matter.

On Wed, 11 Aug 1999 12:46:45 GMT, NOSPAM_kg4asz@arrl.net (Robert Kershaw) wrote:

>I have been in amateur radio for a little while now and have come up
>with some recommendations for new UVF/VHF mobile rigs. Maybe one day a
>manufactures will read this
>
>(1) Combine a 2m 50W rig and a consumer AM/FM receiver and make it all
>the size of a normal in dash receiver. The faceplate displays could be
>common between 2m and AM/FM so that at one time only one of the
>functions could be used. After all if you are transmitting on 2m you
>probably don't want the AM/FM radio on and visa versa. I think Kenwood
>would be in the best position to put out a product like this due to
>their extensive experience in mobile in-dash receivers.
>
>(2) Why don't they make more 3 and 4 band mobile rigs. Right now the
>most popular mobile rig is a dual bander yet ICOM and Yeasu come out
>with HT's which include 220Mhz and 1.2GHz, why not come out with a
>mobile rig that has 3 bands or 4 bands. In my area there are some
>220MHz repeaters and one or two 1.2GHz repeaters. Why are the
>manufacturers focusing on making real small HTs whith all these bands
>when the design for a mobile rigs would seems easier due to the larger
>size, more available power, and full size antenna. I even thinkl Comet
>makes 3 band and 4 band antennas.
>
>
>Thank You for your time,

>RS Kershaw
>KG4ASZ
>
>--
>NOSPAM_KG4ASZ@arrl.net
>Delete obvious anti-spam garbage from the address (if present) for proper reply address.

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

3331. Re: ICOM-02AT package UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <PKBs3.60$Sg.10867@typhoon-sf.snfc21.pbi.net>
Source record: 101480

Hello,

I've got an Icom IC-02AT in EXCELLENT condition with the following
accessories:
1 - BP4 battery packs (also in EXCELLENT condition)
1 - DC1 pack (in very good condition)
1 - HS10 boom mike (needs new pad for ear piece) that has been modified
to hold a BNC antenna
1 - HS10-SB PTT switch box for the HS10 (in EXCELLENT condition)
1 - HM65 (?) Speaker / mic (in VERY GOOD condition)
1 - BC-25U Wall charger
***** Looking at the price lists on the web, that's over $300 worth of
accessories alone!

I don't have the manual for the unit, but it all works great!

I'm asking $225 O.B.O. (you ship) for the whole package.

I DO NOT want to sell this in pieces, it's all or nothing.....

73's
Brian
>
>
>
>
>

3332. Re: Alinco DX-70 Deal, Info only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: rjones@mail.cccd.edu
Message-ID: <7oupvnfqi1@spock.dis.cccd.edu>
Source record: 101481

In article <19990812084703.28002.00000001@ng-ft1.aol.com>, dlr18sh@aol.com says...
>
>I also saw the advertisement and am considering the radio for the price. The
>only downside of this radio is that the
>ctcss tones are selected from a dipswitch under neith the radio and the
>smallest tuning steps are 20 hz.

I don't where this figure came from, but my DX-70T will tune in 10 hz
increments. Just fine for SSB. The tune rate is selectable from
the menu I do believe. I think you'll find they will all
tune down to 10 hz.

Rick, N6WQY
--
* * * * * Coast Community College District * * * * *
Rick Jones Telephone: (714)438-4620
Systems Analyst Internet: rjones@cccd.edu
District Information Services Fax: (714)438-4884
****

3333. mic wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: David Ray N5JHN <sammy16236@yahoo.com>
Message-ID: <37B2F23B.2D1E@yahoo.com>
Source record: 101482

anyone know the wiring diagram for ts520 knwd to shure 444d mic?

3334. Re: Best 2 meter mobile against intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.10.9908121257370.11876-100000@shell.one.net>
Source record: 101483

I use their notch filter, too! Excellent construction and performance
especially on wideband RX 2m rigs and dualbanders. I notice that the
original poster is in Canada. I don't know if their pager frequency is
also in the 152MHz spectrum, where the notch occurs.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Wed, 11 Aug 1999, Louis Albert wrote:

> I use a an asymetrical notch filter. It works. What ever use, it can help.
> http://www.parelectronics.com/filterham.html
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Turner Morgan wrote:
>
> > Ever thought of a filter? No, not a bandpass filter; an asymetrical notch
> > filter. Very small, very sharp cutoff of offending frequencies, no power,
> > stays in the transmission line for xmit or rcv. Check out
> > www.parelectronics.com. You cannot place an order over their website, but
> > you can check out the filter(s) they have to see if they will satisfy your
> > need(s).
> >
> > They certainly did for me. Living in the DC/southern Maryland area and
> > using a dual band radio that receives DC to light (an Icom IC-2710H), the
> > radio was practically useless. Then a local ham sent me to Par. The '2710
> > is quiet as a tomb now.
> >
> > Good luck,
> >
> > Turner
> > WD0FJO
> > "I was first licensed as an amateur radio operator in 1963; that gives me
> > the right to say megaCYCLE if I want to!"
> >
> > Vincent Charron wrote in message <37ADE241.5EAA0E9E@istar.ca>...
> > >I'm looking for a good 2 meter mobile to be used as a base, but i live
> > >in an area with incredible intermod. Looking for suggestions/comments
> > >from users (ex-users) of mobile 2 meter rigs that are very good against
> > >intermod.

> > >
> > >E-mail or post suggestions-comments.
> > >
> > >Vince
> > >VE3RVR
> > >
>
>
>

3335. Kenpro KR2000RC and controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990812130242.08332.00000129@ng-cb1.aol.com>
Source record: 101484

Good condition from estate. Best reasonable offer. Thanks

3336. FS: ICOM IC-Z1A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-12 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37B2FC7E.9D4D76D7@home.com>
Source record: 101485
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Icom dual band ht with several included options. This ht is for 2m and 440Mhz. The ht is in perfect condition and is a 10 out of a 10 functionally and cosmetically. the ht has a control panel that detaches from the body of the radio which provides a fully functional speaker microphone and displays all operating conditions. The Z1A has an alphanumeric display, alphanumeric messaging and paging, backlit keypad, independent tuning knobs plus many other features. This ht has an extended receive from the factory and there are many modifications that can be done to enhance the radios capabilities. I am selling this ht with 4 battery packs, aa battery case, cigarette lighter power cable,speaker microphone, vox headset with microphone and a Comet high performance rubber duck. I am the original owner and have all the boxes and owners manual plus all of the standard accessories that came with the unit.
$300.00 including shipping. n8ihs@home.com

3337. Re: Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: kjlee9295@my-deja.com
Message-ID: <7ovob2$v6d$1@nnrp1.deja.com>
Source record: 101383

In article <7oufj9rgt1@dartvax.dartmouth.edu>,
"Timthy Quill" <tim.quill@hitchcock.org> wrote:

>I recently purchased an Alinco DJ-X10 communications receiver.
> Although the unit is supposedly "cellular blocked" (as required
in the USA), I
> discovered quite by accident that I can receive innumerable cellular
> conversations between 1420 and 1430 MHz. They come in loud and clear
(NFM).
> What's going on?
>

1425MHz is the image frequency, since the I.F. is 275MHz.
It is still illegal to sell or use such an equipment in the U.S.,
regardess of what frequency happens to show on the LCD of the radio,
with severe penalties.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3338. Timewave PK232/DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7ovq12$b5$1@nnrp1.deja.com>
Source record: 101384

Hello,

Anyone have one of these units.
I just got one and having problems hooking up.

Keith
wd5bjq@arrl.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3339. Icom IC-R100 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990812200049.28020.00000321@ng-ck1.aol.com>
Source record: 101385

Icom IC-R100 for sale.
500 kHz - 1.8 GHz.
800 mHz *Not Blocked*
Modes: AM, FM, WFM
Memory Channels: 100
Comes with: Manual, Mobile Mounting Bracket, CP-11 Cigarette Lighter Cable with Noise Filter.

Radio was installed in the dash of a Toyota 4-Runner. Its in good condition and the face of the radio looks great. Owned by a non-smoker.

$650 or best offer..Doesn't include shipping.

Dan
rsmtmn@aol.com

3340. Re: any comment on Kenwood VC-H1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37B4664A.FF6141E3@uakron.edu>
Source record: 101386
Cross-posted to: alt.ham-radio.slowscan,aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Would you send a picture that you sent?

Lou WA8PHD
http://www.ifip.com/wa8phd.htm

Dave VanHorn wrote:

> > any comment on Kenwood VC-H1 unit ? Thanks
>
> It works well, though the low light sensitivity is not up to where I'd like.
> I have a unit in the car, with the interface cable to the TM-V7. I think
> they were a little silly not to power it from the car, since it does eat
> batteries rather quickly.

3341. Re: ft-50 battery terminals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <7p1p03$ci9$1@newcastle.cs.ubc.ca>
Source record: 101387

74737.221@compuserve.com writes:
>i have an early ft50 and i broke the middle of the three
>battery terminals on it. anyone know what this one does?
>i can run the batteries, but dont charge. also, all batt
>types (nicad, nimh, dry cells) works.

As you've probably guessed already, the middle terminal is used to charge the battery. By having separate contacts for charging and discharging the batteries, it's possible to have battery packs that can be charged on the radio (NiCd, NiMH) and other packs that can only be discharged (alkaline).

Dave

3342. Re: FS: Alinco DX-70TH (Like New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37b566ee.3581735@news.gte.net>
Source record: 101388

Hi Pete!

Just a quick note - Tech America presently has a deal on that rig -
$599.99 new -

73 - Ed - KF6YKM

On Thu, 12 Aug 1999 20:21:57 -0400, "B.P.Treml" <nx8jpete@up.net>
wrote:

>For Sale- One Very nice Alinco DX-70TH. Like New. 4 months old. Full
>warranty
>$675 + shipping CONUS email K8PT@up.net
>73,Pete, K8PT

3343. Motorola Keyloader Help? T3011AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: seleong@gte.net
Message-ID: <MPG.121e07979356df289896a8@news.gte.net>
Source record: 101389
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.swap

Hello!

I have a Motorola T3011AX DES/DES-XL keyloader, and was
curious if anyone had an operation or service manual
that they did not need, or that I could make a copy
from?

Thanks very much for your help!

Steve KC6IJM

3344. Re: FS: Alinco DX-70TH (Like New)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7p1pui$qok@dfw-ixnews19.ix.netcom.com>
Source record: 101390

Nope, it is not the "H" version.
Frank
White Shadow <poofbutt@eudoramail.com> wrote in message
news:37b566ee.3581735@news.gte.net...
> Hi Pete!
>
> Just a quick note - Tech America presently has a deal on that rig -
> $599.99 new -
>
> 73 - Ed - KF6YKM
>
> On Thu, 12 Aug 1999 20:21:57 -0400, "B.P.Treml" <nx8jpete@up.net>
> wrote:
>
> >For Sale- One Very nice Alinco DX-70TH. Like New. 4 months old. Full
> >warranty
> >$675 + shipping CONUS email K8PT@up.net
> >73,Pete, K8PT
>

3345. Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Dennis <tornado@lightstream.net>
Message-ID: <hYZs3.17$q7.1785247@news.axxsys.net>
Source record: 101391

I just recently purchased a Yaesu VX-5R tribander HT; what a great little rig! However, it has a problem with extreme heat during extended QSO's. The metal body very rapidly becomes almost too hot to touch, and would be unbearable without the protective case.
Is anybody else having this problem with their VX-5R? What is the cause?
73's de KC8BTM

3346. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Your Name <SEREIKAS@worldnet.att.net>
Message-ID: <7p1qjg$9cp$1@bgtnsc02.worldnet.att.net>
Source record: 101392

I've got one and it gets hot as well. There's nothing wrong, the die-cast aluminum chassis serves as a big heat sink. I find that if I'm in a long qso, i hold the radio by the sides without touching the back....or use my speaker mike.

I do love the radio in spite of the heat!

73

George
KC2MF
Dennis <tornado@lightstream.net> wrote in message
news:hYZs3.17$q7.1785247@news.axxsys.net...
> I just recently purchased a Yaesu VX-5R tribander HT; what a great little
> rig! However, it has a problem with extreme heat during extended QSO's.
The
> metal body very rapidly becomes almost too hot to touch, and would be
> unbearable without the protective case.
> Is anybody else having this problem with their VX-5R? What is the cause?
> 73's de KC8BTM
>
>

3347. FT-50R Squelch Override Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Bob Wells <bobwells@hansenengineering.com>
Message-ID: <7p1r0h$ci3$1@ffx2nh3.news.uu.net>
Source record: 101393

Hello all,

My FT-50R has started transmitting a tone when I press the squelch override button (below the PTT, above the lamp button).

Any idea how to correct this?
;~)
Bob

3348. FORSALE - MFJ 1214 HF multimode computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7p1qdk$p92@nntpb.cb.lucent.com>
Source record: 101394
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have an MFJ 1414 multimode interface (handles HF fax, wefax, rtty, cw, ascii) with mfj software, cables, original box and manuals. Excellent condition (but double stick tape on top of case). A great inexpensive way to get into rtty, etc. $90 + shipping.

Joe Levantino
KB2FSH

(732) 949-0664

3349. Mod info, please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Stan Olochwoszcz <eat.spam@a.diner.near.you>
Message-ID: <7p1r40$h6t$1@bgtnsc02.worldnet.att.net>
Source record: 101395

```
Seeking sources of modification info on:
Alinco DR160TQ
Kenwood TM461A
Radio Shack HTX242

Thanks.

Stan
Anti-spam address in header.
Reply to: n2ayj@att.net
```

3350. SV: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: SM6OWQ <sm6owq@home.se>
Message-ID: <1n_s3.1420$7d.3209@nntpserver.swip.net>
Source record: 101396

I also like my VX-5R very much but don't use higher power than "L1" (300mW) except for emergencies.. if higher ERP is needed i recommend use of a better antenna..
By the way i have noticed that the low battery symbol appears when transmitting with higher power even when the battery is fully charged..! this is due to the Lithium-Ion batterys charachteristics and very limited current output..!

73 de sm6owq

Dennis <tornado@lightstream.net> skrev i diskussionsgruppsmeddelandet:hYZs3.17$q7.1785247@news.axxsys.net...
> I just recently purchased a Yaesu VX-5R tribander HT; what a great little
> rig! However, it has a problem with extreme heat during extended QSO's. The
> metal body very rapidly becomes almost too hot to touch, and would be
> unbearable without the protective case.
> Is anybody else having this problem with their VX-5R? What is the cause?
> 73's de KC8BTM
>
>

3351. RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19990813160403.27924.00000469@ng-cj1.aol.com>
Source record: 101397

Here's some interesting news.....
The new HTX-10 all-mode 10M mobile will appear in the new RS 2000 catalog due out in about 2 weeks. Features 25W output on SSB & FM, does AM too, split frequency and full freq control, full 10M, not stuck in "bands or channel steps" & has memory channels. The catalog price is $149.99 & the radio looks alot like last year's Radio Shack SSB CB (I think it was called the TRC-485??) and also like the similar "eagle" & road force "export" rigs. Knowing R/S, it is most likley not going to be easily modifiable to CB, but if it is the $149 price is going to give the '2950's and the new Delta Force Magnums that sell for well over $240 a kick in the pants. I'm not impressed with the Xmit audio & recieve on the similar looking rigs, but that price still has to be the lowest retail on an all-mode 10M radio w/full freq display (and between "employee discounts, Sales and franchise dealers, the price will go lower). This wasjust someinteresting news I came across.....we do not carry Radio Shack products.....
ADVANCED SPECIALTIES ELECTRONICS
http://home.att.net/~Advanspec/advanced.htm

3352. Re: FT-50R Squelch Override Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37B4CF5E.89B4FA17@t-online.de>
Source record: 101398

Bob Wells schrieb:
>
> Hello all,
>
> My FT-50R has started transmitting a tone when I press the squelch override
> button (below the PTT, above the lamp button).
>
> Any idea how to correct this?
> ;~)
> Bob

- Goto menu 21 (Key)
- select M/T
- select MON

The other option (you currecnty have) TCAL is transmitting
the european 1750 repeater tone

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

3353. Re: Drake RV-75 VFO on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37B48354.189A7ABA@erols.com>
Source record: 101399

WOW! Only on Ebay, I guess. I paid $150 for a NIB VFO and $95 for a used one two weeks ago. Maybe the DC area ain't so bad, after all!!

Sindre Torp wrote:

> I have a mint like new Drake RV-75 synthesized VFO on eBay.
> You may take a look at it at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143194508
>
> 73,
> Sindre, LA6OP

3354. Re: FT-50R Squelch Override Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Bob Wells <bobwells@hansenengineering.com>
Message-ID: <7p20fo$gt3$1@ffx2nh3.news.uu.net>
Source record: 101400

Thanks Vlaski !
This sure beats the "reset your memory" advise I got on the tech line.
;~)
Bob

Vlaski Goran wrote in message <37B4CF5E.89B4FA17@t-online.de>...
>Bob Wells schrieb:
>>
>> Hello all,
>>
>> My FT-50R has started transmitting a tone when I press the squelch
override
>> button (below the PTT, above the lamp button).
>>
>> Any idea how to correct this?
>> ;~)
>> Bob
>
>- Goto menu 21 (Key)
>- select M/T
>- select MON
>
>The other option (you currecnty have) TCAL is transmitting
>the european 1750 repeater tone
>
>--
>---
>Goran Vlaski (Ingra-Beton@t-online.de)
>http://vlaski.virtualave.net/
>http://www2.crosswinds.net/frankfurt/~vlaski/
>---

3355. Re: Help with TM-7V

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37B49253.218ECFFC@toltbbs.com>
Source record: 101401

i would suggest you get the new software from kenwoods web page. seems
to be better running than the origional stuff

JDer8745 wrote:
>
> Howdy,
>
> I program my TM-7V using my 'puter and EZclone. However I can only get EZclone
> to work when the rig is set to 90-90 memories.
>
> Have anyone on he list been able to make it work with the memory capacity set
> to 140-140?
>
> tnx es 73 e jack, K9CUN

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

3356. FS: FC757AT Auto Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <rr94q735krl32@corp.supernews.com>
Source record: 101402

Mint condition FC757AT Auto Antenna Tuner with manual and connecting
cable...
Asking $200.00 Thank's John KI4NR

3357. FS: UHF/VHF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: hr_rig <hr_rig@newsreel.com>
Message-ID: <37B49D4E.E800E04C@newsreel.com>
Source record: 101403
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You CANNOT miss this deal if you are looking for a UHF/VHF HT!

I have for sale the following items-
An Icom W32A HT: The radio is in MINT/PERFECT condition! It has NO dents, scratches, or other damage and no signs of wear. I have all of the ORIGINAL documentation, including the manual which came with the radio. I have its ORIGINAL box and all the paperwork for it. I purchased it from Ham Radio Outlet in New Castle, Delaware about 1 year ago. I am the ONLY owner of this radio and it was used as a backup radio. The radio has had VERY LITTLE use and the battery has been charged and discharged only twice. I have performed NO MODS at all on the rig.

That is not all, however!
I am looking to sell with the radio-

An MFJ Dual Band 144/440 MHz Antenna which works well with the radio (model MFJ-1724B). I have the original packaging for the mag-mount antenna and it is in very good condition.

A MAHA Speaker/Mic which also works well with the radio (model MH-800). I have the ORIGINAL packaging for the spkr/mic as well.

An ICOM Power Cable which supplies power to the unit from another power supply or from a carï¿½s electrical system. A cigarette lighter attachment can be added for more portability. This power cable runs the rig AND charges its battery. It is double-fused and in good condition.

A Radio Shack Discone Antenna for outdoor use. The antenna has very wide receive and transmits on 2m and 70cm (440). Please note that I DO NOT have the cable for attachment between the radio and the discone antenna. That would have to be purchased/made separately.

If at all interested, please contact Mark at hr_rig@hotmail.com I am an individual selling one unit with all of these accessories. I AM NOT a reseller. Please feel free to email any questions, concerns, or requests to that email address as well.

All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

Of course, the battery wall charger and an original battery are included as well as all of the other parts in the original box!

3358. FS: Kenwood TS570D HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7p25dhast1@nntp9.atl.mindspring.net>
Source record: 101404

Like brand new. No scratches works great. built in antenna tuner, keyer, rs232 port to hook to your computer. Built in DSP. Comes with MC60 mic. I have original box and manuals.

asking $1000.00
ae4xj@mindspring.com

3359. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <7p2705$fv8$1@newcastle.cs.ubc.ca>
Source record: 101405

"Dennis" <tornado@lightstream.net> writes:
>I just recently purchased a Yaesu VX-5R tribander HT; what a great little
>rig! However, it has a problem with extreme heat during extended QSO's. The
>metal body very rapidly becomes almost too hot to touch, and would be
>unbearable without the protective case.
>Is anybody else having this problem with their VX-5R? What is the cause?

The basic cause is that handhelds are (very roughly) about 50%
efficient at generating RF. If you have the radio set for 5 W of RF
out, there is about 10 W of power being drawn from the battery. 5 W
ends up as RF, and the other 5 W is dissipated as heat inside the radio
- mostly by the power amplifier module. Smaller radios make the
problem worse by having less mass to dissipate the same amount of heat
into, so the radio gets hot faster than a physically larger radio
operating at the same power.

However, you hardly ever need 5 W of output. Use the lowest power that
still provides readable communications, and you will usually be well
below 5 W. Heat buildup will be less of a problem, and the battery
will last a lot longer.

If you really need a radio that can operate at 5 W output continuously,
you don't want a handheld. Mobile radios, with their fan and much
larger heatsink, will operate at 5 W indefinitely while remaining
cool. Even they won't operate at full output indefinitely (40 or 50 W)
without getting hot. Repeaters, which can be on continuously for long
periods, use radios designed for continuous transmit.

Dave

3360. ** WTB VX-1**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: David Kritzberg <dkritz@mindspring.com>
Message-ID: <37B46C6E.74B@mindspring.com>
Source record: 101406

Looking fer VX-1
TNX de KF4UOD

3361. **Any thots on the VXA-100 Pilot HT?**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: David Kritzberg <dkritz@mindspring.com>
Message-ID: <37B46CC5.12E6@mindspring.com>
Source record: 101407

Any pilots or student pilots have any experience w/ this radio?
Thanks in advance for the feedback

3362. Re: FS***Hallicrafters collection in No.Calif.***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <rr9avvhckrl33@corp.supernews.com>
Source record: 101408
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Robert Hawk <rhawk@megabits.net> wrote in message
news:37b40d55.1453748@news.megabits.net...
>
> You seem to have an attitude problem..

No, I just think that he is a busy guy with a lot of radios on his hands.

> You want someone to send
> you $2000.xx for a bunch of halicrafters radio,s and you do not even
> say how many are dead or alive. For all anybody knows, these could
> have been pulled from the "junk pile" at the last hamfest you
> attended.. BE MORE SPECIFIC.

He told you:

> >...Cond.on the radio's are from parts rigs to very good/ex.

I drove to Redding yesterday, and bought one radio from him at a very
fair price. The price reflected the fact that it wasn't tested.
I would have bought several more, if I had the money available.

Imagine a storage unit FULL of boatanchors, Hallicrafters, National,
Hammarlund, and ones I'd never seen before in my 49 years as a
ham, like Breting and Meissner and Patterson. And this is just the
recievers!

Give him a call. He's friendly, and his descriptions when I talked
to him on the phone turned out to be accurate when I got there.

73,

John, K6QQ

Alturas, CA, corner of 299 & 395.

3363. FA: Kenwood Tech Manual, Radio Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37B4AB73.92EEE260@my-deja.com>
Source record: 101409

Kenwood TS-950 & SM-230 Technical Information Manual
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142492749

Electronic & Radio Engineering, 4th Edition, Terman - as new
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142593010

Radio Engineering Handbook, 5th Edition, Henney - as new
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142596974

Mailing costs:
Kenwood manual - $2.75 First Class
Other 2 reference books each $2.93 via Book Rate or $6.50 via Priority
Mail

3364. TEXAS TRADERS NET: New Time

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37B4B945.6BFB7604@qth.com>
Source record: 101410
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

10:00AM central time on Sunday morning on 7.235...Please Join us an hour earlier...hopefully for better band conditions...Thanks Murray K5MDM

3365. Icom 746 remarks GOOD,BAD.....thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Ve1 <Me@your.station>
Message-ID: <7p2fcg$j2g$1@nntp3.uunet.ca>
Source record: 101411

looking to get IC 746 comments please

3366. Wanted Icom 706 MK II or Icom 706 Original

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Essbase <74364.207@CompuServe.Com>
Message-ID: <37B4EE8F.2F66@CompuServe.Com>
Source record: 101412
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Picked up one last month looking for another. Please e-mail with price
and condition.

3367. Re: Loosen those pesky Kenwood Microphone Nuts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Bill <bbierly@access1.net>
Message-ID: <37b459a7@news.access1.net>
Source record: 101413

Any of you ever heard of a Spanner Wrench such as used on Optics? Works great.

Neil <DontDoIt@ImNotHere.com> wrote in message news:37a38905.1914376@news.mv.com...
> Sorry Walt, but it's a custom hand-machined part, welded and hardened.
> At $50 an hour, which is what a juniour machinist charges, you'll be
> lucky to make one for a couple of hundred dollars.
>
> At that rate, you should just buy one from Kenwood (yes they sell
> them) for $80.
>
> Honestly, this is not how I make a living. If that were the case, I'd
> have to live in a cardboard box.
>
> Lighten up please. It's just a hobby.
>
> Neil
>
> On Fri, 30 Jul 1999 07:13:22 GMT, no.junk.mail@thank.you (Walt
> Davidson) wrote:
>
> >On Thu, 29 Jul 1999 17:11:09 GMT, DontDoIt@ImNotHere.com (Neil) wrote:
> >
> >>(This is provided as a public service, and NOT as a way to make
> >>money...)
> >
> >ROTFL!
> >
> >>You can see a photo of the tool at:
> >>
> >>http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg
> >>
> >>So here's the deal:
> >>
> >>1. Send me a postal money order (no cash or checks please) for the
> >>amount of $37.50. This covers the cost of my packaging and shipping
> >>the tool ($17.50), plus a refundable deposit of $20.
> >
> >Why doncha just tell us where we can buy one of our own? It probably
> >costs about $5.
> >
> >:-)
> >73 de G3NYY

> >
> >--
> >Walt Davidson Email: walt@ surf-zone.co.uk
>

3368. NEW TIME::Texas Traders Net ::Sell or Buy!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37B4D98E.2D66FF2E@qth.com>
Source record: 101414
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Please join us at 10AM central time on 7.235 for the Texas traders net.....Lots good stuff for sale there and HERE TOO! Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment Click on the the blue or go to... www.qth.com/k5mdm for a great deal...RIGHT NOW!! 73 Murray

3369. Re: thoughts on the icom t2h 2mtr rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: yorik cade <cadetcade@worldnet.att.net>
Message-ID: <37B4E0D6.DBD67607@worldnet.att.net>
Source record: 101415

i have one they are good radios but the mod for it is not true i do not think there is one if you have any mod info please send it

"The One and Only!" wrote:

> does any one have one? what do you think??? is it worth the money and
> who has the best price you've found. local here is about 160/170 bucks
> thanks.
> --
> 73, mitch ww4ml
> lost in the eithers again..

"The One and Only!" wrote:

> does any one have one? what do you think??? is it worth the money and
> who has the best price you've found. local here is about 160/170 bucks
> thanks.
> --
> 73, mitch ww4ml
> lost in the eithers again..

3370. Re: FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <8m5t3.490$Za7.10090@dfw-read.news.verio.net>
Source record: 101416

The norm is to post once a week not 3 times a day...

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
<morinm@csdgs.qc.ca> wrote in message
news:7p2j0g$s67$1@nnrp1.deja.com...
> Hi there
> I have for sale a Kenwood TS-450SAT in excellent
condition. It has a
> couple of small scratches on the top but the front panel
is pristine.
> Electrical condition is perfect and it puts out full
power. It has no
> filter
> installed but can hold three at the same time. I don't
have the original
> box, sorry. Has the auto tuner inside. Comes with:
>
> Power cord
> Instruction manual
> Programming manual
> Desk mike (not Kenwood), never got the hand mike.
>
> Asking $800. U.S. including shipping and insurance.
> Cannot ship COD from Quebec to the U.S., sorry.
> Can give references of U.S. hams I have dealt with lately.
>
> Inquire by email if interested.
>
> 73 de VE2CJW
> Michel in Quebec.
>
> morinm@csdgs.qc.ca
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/

> Share what you know. Learn what you don't.

3371. FS: Yaesu FT-51R & Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Cathy <kb8von@ameritech.net>
Message-ID: <9v5t3.381$233.965@nntp0.detroit.mi.ameritech.net>
Source record: 101417

I have a Yaesu FT-51R up For Sale

Comes with 4 rechargeable battery packs,
1 Dry Cell Battery Pack,
Remote Control Mic., this is the work in the mic. with a read out on it.
Soft Case, manual, car charger, wall charger and box.

Asking $450.00 plus shipping.

I have a Yaesu VX-1R ht for sale.

This comes with 2 rechargeable battery's .
1 Dry cell battery pack.
Wall charger, manual.

Asking $175.00 plus shipping.

--
Cathy KB8VON
Columbus, Ohio
kb8von@qsl.net
http://www.qsl.net/kb8von

3372. FT-10R 2 meter FS $150 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: John Miller/Gina McBride <mcmiller@netboise.com>
Message-ID: <37B50012.B91EB25E@netboise.com>
Source record: 101418

I have a nice Yaesu FT-10R 2 meter portable,
excellent. A06 keypad 30 channels, 2 Batterys-
600ma and 1100ma.. Wall charger. box, manual. 1
yr old.

$150 shipped

3373. Yaesu FT-23R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <37B4EFA6.E80F9A02@kb9uzd.net>
Source record: 101419

Wanted to buy or trade for: Yaesu F-23R in good/working condition.

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

3374. Re: FS***Hallicrafters collection in No.Calif.***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7p2rui$85n$1@nusku.cts.com>
Source record: 101420
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Stan's a good and honest guy. Dealt with him many times.

Ben -- WB8HUR
San Diego

<KF6IKC@webtv.net> wrote in message
news:13323-37B397AE-111@newsd-141.iap.bryant.webtv.net...
> Here is a list of the Hallicrafters I have for sale.I would like to sell
> them as a package.Pick up in Redding,Ca.96003 Price is $2000.00 for it
> all.Cond.on the radio's are from parts rigs to very good/ex.
>
> *****I will NOT answer email about cond.on about this rig or that. This
> is part of a larger collection and It is all in storage.If your really
> interested give me a call.Ifnot then don't waste my time or yours.******
>
> (530)241-0843
>
> SX-9 (2)
> S-10
> SX-11 (2)
> SX-16 (2)
> SX-17 (2)
> S-19
> S-19R (3)
> S-20R (9)
> S-22R (2)
> SX-24 (2)
> SX-25 (4)
> S-27
> SX-28
> SX-28A (3)
> SX-28R
> S-29 (3)
> SX-32
> SX-36A
> S-38E
> S-40A
> S-40B
> S-41W
> SX-42
> S-51
> S-53
> SX-71
> Skyrider

> TW-2000 portable
> S-38C
>

3375. Re: Antenna Insulator Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990812201831.16078.00000372@ng-bj1.aol.com>
Source record: 101486

Try www.davisrf.com

3376. Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37B36B87.D86C2D2@flash.net>
Source record: 101487

I have a like new Icom 736 with a SM20 mic. $1000 includes shipping.
Have boxes and manual

--
Amateur Radio Station N5TKG

3377. FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: isimco@aol.com
Message-ID: <19990812204831.08994.00000342@ng-bh1.aol.com>
Source record: 101488

I was wondering if recently purchased FT-100 are still having problems?

Ken
N1KK

3378. Re: surplus in NY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: rong@computer.net
Message-ID: <37b36b45.1546303@news.computer.net>
Source record: 101489

cgast@mindspring.com (Charlie Gast AB8DO) wrote:

>I was told there used to be surplus electronic equipment warehouses in
>New York city at one time on Canal street. Does anyone know if they
>still exist and if so where??

There used to be tons of them down there, but they are LONG GONE. They
all closed up back in the 60's & 70's.
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

3379. FA Q5er Command Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37B36C5D.1237@sympatico.ca>
Source record: 101490
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Q5er Command set on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=145533586>

3380. SAWP Mobile Radio(s) for your HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Mike ��� <w5old@sonetcom.com>
Message-ID: <01bee528$d7f59100$640231d1@default>
Source record: 101491

Howdy! ��� I'm "Mike not Mic"!

I have these:

1. Icom 229H 2m Mobile
2. Kenwood 7400 2m Mobile
3. Azden 2000 2m Mobile

Now don't get to excited...I'm not going to give you all of these for your HT. Wait....maybe I spoke to soon...maybe you got one of those HT's that is to good to be true. What I'd like is, a Good-N-Tuff High power HT with hardy battery(s).
I need the to use the HT for when I'm out hunting this deer season. I might be dreaming but, if I get a 300 pound White Tail with a 20 point rack, I might need to call for help to drag it out. Or the real side of this is, I might want to order pizza to be delievered out at the hunting gounds due to I frightened off all the deer and I forgot my to bring my doughnuts again.

Send all traffic to w5old@sonetcom.com

3381. FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <T3Ls3.518$2a3.142570@carnaval.risq.qc.ca>
Source record: 101492

Hi there
I have for sale a Kenwood TS-450SAT in excellent condition. It has a
couple of small scratches on the top but the front panel is pristine.
Electrical condition is perfect and it puts out full power. It has no filter
installed but can hold three at the same time. I don't have the original
box, sorry. Has the auto tuner inside. Comes with:

Power cord
Instruction manual
Programming manual
Desk mike (not Kenwood), never got the hand mike.

Asking $800. U.S. including shipping and insurance.
Cannot ship COD from Quebec to the U.S., sorry.
Can give references of U.S. hams I have dealt with lately.

Inquire by email if interested.

73 de VE2CJW
Michel in Quebec.

morinm@csdgs.qc.ca

3382. fs- Unbuilt HeathKit SB-1000 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990812221125.07343.00000466@ng-fz1.aol.com>
Source record: 101493

Hi Fellas;
I have for SALE:
Unbuilt Heath SB-1000 Amplifier in the original Shipping carton.
The carton itself was opened at some point but the internal boxes are still
sealed.
It all appears to be there by looking at the location Paper.
It weights about 54 lbs but will probably double box it for shipping, if I
can find a big enough carton.
Price is $750+ ups!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3383. fs- Drake AC-4 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990812221324.07343.00000471@ng-fz1.aol.com>
Source record: 101494

Hi Fellas;
I have for SALE:
Drake AC-4 Supply, tested and working, Nice shape with light minor dent in side of the cover. It can be banged out if you need to.
Price is $75 + UPS
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3384. FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <p0Ms3.525$2a3.146984@carnaval.risq.qc.ca>
Source record: 101495

Hi there
I have for sale a Kenwood TS-450SAT in excellent condition. It has a
couple of small scratches on the top but the front panel is pristine.
Electrical condition is perfect and it puts out full power. It has no filter
installed but can hold three at the same time. I don't have the original
box, sorry. Has the auto tuner inside. Comes with:

Power cord
Instruction manual
Programming manual
Desk mike (not Kenwood), never got the hand mike.

Asking $800. U.S. including shipping and insurance.
Cannot ship COD from Quebec to the U.S., sorry.
Can give references of U.S. hams I have dealt with lately.

Inquire by email if interested.

73 de VE2CJW
Michel in Quebec.

morinm@csdgs.qc.ca

3385. Re: Antenna Insulator Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <B061FDC3616EA414.F5EE699254870C0A.705BF240F2B246A0@lp.airnews.net>
Source record: 101496

Pat Armstrong <pat.armstrong@intel.com> wrote:

>Hello All,
>
>Tried antenna NG, but no responce... Can anyone help me locate a low
>profile, lite weight antenna insulator? I am attempting to assemble a
>stealth V beam in the backyard fed with an SGC-230 antenna couper. I am
>in need of small strong insulators and also wire that is small in AWG
>but strong... Any and all suggestions pertaining to this subject would
>be greatly appreciated...
>
>Many thanks,
>
>Pat - AA7FG, Oregon

http://www.thewireman.com

http://radioworks.com

they both have small wire and insulators.

bob
n5ahy

3386. Radio Gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: oris@dirtball.com
Message-ID: <7p05rn$7tm$1@nnrp1.deja.com>
Source record: 101497

I have three peices of radio gear for sale.

1) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and insurance. This is a good little 2-meter rig apperance wise its a 7 on a scale of 1 to 10. It comes with a keypad mic. Drope me a line if you are interested.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It covers the convental HAM bands 80 thru 10. It does about 70 watts out and is a again a 7 on a scale of 1 to 10. I'm asking $300.00 for the radio mic and power cord.You pay for the shipping and the insurance.

3) Dentron Clipperton L HF amplifier. I have $550.00 in the amp, with all the work I have invested in this amp that is what I have in it. But in all farness the amp isn't worth what I have in it so my asking price is $400.00. You pay shipping and insurance. This amp has been redone inside. I replaced the caps last year. It now ask 220uF caps in the power supply in stead of the 100uF and it also has new 1N4007 diodes too. The band switch is also new. The 572bs have very low use. I put new 572bs in the amp back in Feburay. I think I have fired it up 3 times since then. This amp is my back up. I run a SB 220 and I have another amp coming from Maryland for a back up amp. Its a pair of 813s built in the 1960s by my grandpa. Fullwave bridge powersupply the whole nine yards. So I don't need the Clipperton L any more.

I'm looking to get another HF rig. My TS 930 power supply crapped on me. I have ordered a new Power supply board for the rig and I just put a new PLL board in the rig. I really will not know what the damage is until I get the new power supply board installed.
I will also listen to any trades that anyone might have to offer for all of the equipment above. Heck I'll swap it all for another WORKING TS-930S/AT with the AM filter or TS-940S/AT with the AM filter.
I also have the Narrow CW filter that I would trade for the 6 KHZ AM filter that goes in the TS-930S/AT.
Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3387. Grid Driven 4-1000 amp schematics anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Tim <tvendt@kear.tds.net>
Message-ID: <3mMs3.101$Sr3.14016@ratbert.tds.net>
Source record: 101498
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi.... I am in the process of putting together a bunch of stuff that I've had kicking around here together to make a 4-1000 amp... I have at least a dozen schematics for GG amps but almost nothing for Cathode grid driven amps using the 4-1000. The only real drawback that I've seen so far is that it requires a slightly more complicateed power supply (screen voltage and the like) but I already have the stuff to incorporate that into it. The main advantage that I can see for this amp is that it takes very little drive to send a 2500 watt bird slug into oblivion (or at least to cause the needle in the meter housing this slug to gently tap the right hand stop pin). I can imagine, though maybe not rightly, that this amp may be a little more difficult to tame, parasitically speaking, but then I plan to swamp the heck out of the input grid circuit to knock down the input drive to a level that won't cause the tube to exceed the plate dissipation rating....in my way of thinking this would seem to knock down a "possible parasitic" enough to where it would never get started... where is Rich Measures when you need him...anyway, any info would be helpful I'm looking to start this project in the next 1-2 months....
&#
Tim
tvendt@kear.tds.net

3388. FS- ICOM IC-737 HF Xcvr $550+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990812233932.07343.00000520@ng-fz1.aol.com>
Source record: 101499

Hi Fellas;
I have for SALE:
Icom IC-737 H/F Transceiver, all bands, SW receiver, Auto tuner, Digital readout, 100 watts out, Manual, original carton, 12 vdc operation, Like new condition.
A great at $550+UPS
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3389. FS- Kenwood TS-520 H/F xcvr $225+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990812234301.07343.00000525@ng-fz1.aol.com>
Source record: 101500

Hi Fellas;
I have for SALE:
Kenwood TS-520 H/F Transceiver, 80 to 10 meters, full output, Excellent condx,
Original Carton for easy shipping.
Price is a cheep $225 plus UPS.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3390. Help with TM-7V

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19990813001854.23016.00000392@ng-ff1.aol.com>
Source record: 101501

Howdy,

I program my TM-7V using my 'puter and EZclone. However I can only get EZclone to work when the rig is set to 90-90 memories.

Have anyone on he list been able to make it work with the memory capacity set to 140-140?

tnx es 73 e jack, K9CUN

3391. SONY ICF 2001 SW Reciever---$125.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: ebruchac@aol.comnospam
Message-ID: <19990813002044.04865.00000530@ng-cm1.aol.com>
Source record: 101502

FS-Sony ICF 2001 classic SW reciever.Functionally Excellent; cosmetically showing some age--few rubs. BFO for CW/SSB,ant.trimmer,LCD readout,direct keypad entry,jacks for ext.antenna,phones,tape recorder. Owner's manual inc. $125.+shipping from 35202,(Birmingham,Al.)
Ed N4ZUM

3392. Mail order for amateur radio... recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <130819991533440682%whytoi@yahoo.com>
Source record: 101503

Hi folks,

I am wondering if people can suggest some trustworthy mail order places? I intend to get a Yaesu VX-5R by mail order and the item is to be mailed to Orange County area.

Any suggestions?

Thanks,
--Weiyun

3393. Dan's Small Parts and Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: jparker@fix.net
Message-ID: <37b3b1c0.16133976@news.fix.net>
Source record: 101504

Dan has added a Navigator to his page to make it easy to get around
and find what you need.

He has added over 100 items to his HUGE catalog.

His kit selection has grown also.

Check it out: http://www.fix.net/dans.html

Enjoy,,,,Jerry...K

3394. Re: GE Master II eBay Item #140807821

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9908130200220.18157-100000@cluster2>
Source record: 101505

i wouldn't give you a nickle for that rig, we had 7 here in griffin, and evryone of them was a piece of junk, the finals go bad in those rigs, so get the blue wav.

On Mon, 2 Aug 1999 Thag@mindless.com wrote:

> Date: Mon, 02 Aug 1999 15:02:55 GMT
> From: Thag@mindless.com
> Newsgroups: rec.radio.amateur.equipment
> Subject: GE Master II eBay Item #140807821
>
> I am auctioning off a GE Master II Mobile Radio on eBay. Bidding starts
> at $1.00
>
> check it out at the following link:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14080782
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>
>

3395. ICOM 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Carl Horvath <helichuck@eni.net>
Message-ID: <7p0e73$j7e$1@paxfeed.eni.net>
Source record: 101506

I have a real nice Icom 281 with speaker and mike.
$3200
Thanks
Chuck

3396. Re: Trouble Programming a TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: nomail@pe1chl.demon.nl
Message-ID: <slrn7r7n2i.3v3.nomail@linux.pe1chl.ampr.org>
Source record: 101507
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Dave VanHorn <dvanhorn@cedar.net> wrote:

>> Thanks -- that did the trick!

>That's the most common problem in talking to them.
>:)

This is the company that labels the PTT pin "Standby for packet", isn't it?
What did they invent for rx/tx data lines?

Rob
--
+----------------------------------+--+
| Rob Janssen pe1chl@amsat.org | WWWhome: http://www.pe1chl.demon.nl/ |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--+

3397. ++++FS:MT1000 SERIES RAPID CHARGER++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990813063557.23918.00000298@ngol01.aol.com>
Source record: 101508

```
>
>>>> Hi All,
>>>>
>>>> I have an MT1000 series rapid charger, model number NTN4633A. Unit is
>in
>>>>perfect condition, new except I don't have the original box. I am looking
>>>>for $40.00 OBO plus shipping. please reply VIA E-Mail.
>>>>
>>>>Thanx
>>>>Mike
>>>
>
```

3398. ++++FS:SABER DES ENCRYPTION MODULES++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990813063557.23918.00000299@ngol01.aol.com>
Source record: 101509

>
>>>>
>>>> Hi All,
>>>>
>>>> I have 3 Saber DES modules, model number NTN4712B, all in working
>>>>condition. I am looking for $100.00 each, I'll ship. I will do a little
>>>>better if you take all of them. Please reply VIA E-Mail.
>>>>
>>>>Thanx
>>>>Mike
>>>
>>

3399. +++FS:VHF 350 Watt RF PA++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990813063558.23918.00000301@ngol01.aol.com>
Source record: 101510

>
> Hi All,
>
> I have for sale a complete 350 watt VHF Motorola Micor RF PA. It is
>continuous duty, and you don't need any additional cooling to do it. The unit
>came from a base station, model number B93RCB-3105B. This auction also
>includes the high power power supply TPN1131, low power TPN1132(one of the
>caps on the back is slightly damaged), external and internal metering panels
>TLN1075 and TLN5706. Also includes a TLN4198, TLN5705 and TFD6090(I don't
>know what these are) Also includes all the wiring. The unit includes two 8560
>tubes. This unit was removed from service working, but has sat for several
>years. I haven't tested the unit, because I don't have the knowledge or time
>to, so the unit is sold as is. Also, the High power power supply is REALLY
>heavy, so I am unsure if it can be shipped UPS, so if you are close, with in
>2 hrs or so drive, or want to meet me within the 2 hrs driving range, we can
>do that. Payment in the form of a Postal Money order is preffered, other
>froms will wait for bank clearance. Buyer is responsible for shipping costs,
>and any SPECIAL packing costs (Such as the High Power power supply). Please
>E-Mail all responses.
>
>Thanx
>Mike

3400. ++++FS:VHF GE MASTER EXEC MOBILE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990813063559.23918.00000303@ngol01.aol.com>
Source record: 101511

In article <379E5F69.24BFA033@erols.com>, HQ54 writes:

>
>> Hi All,
>>
>> I have a VHF GE Master Exec mobile. I am unsure of the operational
>>status, as it does say parts radio on the out side, but it appeard to be in
>>good shape. I am looking for $40.00 OBO plus shipping for the unit.
>>
>>Thanx
>>Mike
>>
>

3401. ++++FS:Motorola TEK-5B Test Set++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990813063600.23918.00000305@ngol01.aol.com>
Source record: 101512

In article <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>, HQ54 writes:

>
>>> Hi All,
>>>
>>> I have a Motorola TEK-5B Test set. This unit is used to align older
>>>Motorola mobiles like the Mitrek and Micor. I don't have any cabl;es
>>>availabel for the unit, sorry. Unit is in good condition and appears to
>>work
>>>fine. Looking for $50.00 OBO plus shipping. Please reply VIA E-Mail.
>>>
>>>Thanx
>>>Mike
>>
>>
>

3402. ++++FS:GE MASTER 2 Accessories++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990813063601.23918.00000307@ngol01.aol.com>
Source record: 101513

In article <379E5F69.24BFA033@erols.com>, HQ54 writes:

>
>>>
>>> Hi All,
>>>
>>> I have a complete set of GE Master 2 accessories. Looking for $35.00
>>plus
>>>shipping for the set.
>>>
>>>Thanx
>>>Mike
>>
>

3403. Re: FA: 40GHz Counter - Last 3 days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <gFEWDUAVJAt3Ewo$@g4zow.freeserve.co.uk>
Source record: 101514

>Last 3 days at auction for this 'No Reserve' HP 5352B 40GHz Microwave
>Frequency Counter.
>
>The current highest bid still makes this counter a steal at:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143093036
>
>Good luck if you decide to bid.

3404. Re: FS***Hallicrafters collection in No.Calif.***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <37b40d55.1453748@news.megabits.net>
Source record: 101515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You seem to have an attitude problem.. You want someone to send
you $2000.xx for a bunch of halicrafters radio,s and you do not even
say how many are dead or alive. For all anybody knows, these could
have been pulled from the "junk pile" at the last hamfest you
attended.. BE MORE SPECIFIC.

Bob

On Thu, 12 Aug 1999 20:57:34 -0700 (PDT), KF6IKC@webtv.net wrote:

>Here is a list of the Hallicrafters I have for sale.I would like to sell
>them as a package.Pick up in Redding,Ca.96003 Price is $2000.00 for it
>all.Cond.on the radio's are from parts rigs to very good/ex.
>
>*****I will NOT answer email about cond.on about this rig or that. This
>is part of a larger collection and It is all in storage.If your really
>interested give me a call.Ifnot then don't waste my time or yours.******
>
>(530)241-0843
>
>SX-9 (2)
>S-10
>SX-11 (2)
>SX-16 (2)
>SX-17 (2)
>S-19
>S-19R (3)
>S-20R (9)
>S-22R (2)
>SX-24 (2)
>SX-25 (4)
>S-27
>SX-28
>SX-28A (3)
>SX-28R
>S-29 (3)
>SX-32
>SX-36A
>S-38E
>S-40A
>S-40B
>S-41W
>SX-42
>S-51

>S-53
>SX-71
>Skyrider
>TW-2000 portable
>S-38C
>

3405. FS Kenwoos 711A 2m all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37b410e8.135152637@news.kanza.net>
Source record: 101516

I have a Kenwood 711A all mode. Works great with box and
manual. It does have several scratches on the top but works just fine.
$400.00 + shipping. email bvkirk@kanza.net

3406. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990813085418.10526.00000413@ng-cn1.aol.com>
Source record: 101517

i guess you are right. for a radio that so many bands you will need a lot of memories to store favorite freq/modes per band. I hopw yaesu get the bugs out soon.
73's Tim

3407. Yeasu G-2800sdx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <37B416D2.3CF87A7E@home.com>
Source record: 101518

Need to ask someone else who owns this rotator some questions about the
operation of the preset??
John
N1AMB

3408. Re: FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <GRUs3.6920$gO1.189757@news2.giganews.com>
Source record: 101519

Hi Ken, I bought a new one about 9 weeks ago and have not had a lick of trouble from it. I dont like it all that well because of the menus and lack of knobs but as far as performance and versatility it is a super radio. If you are looking to buy one that has been "burned in" and tested I would sell this one. It has the AM filter and was modified by the vendor for open transmit. Included is a new FS-20 auto antenna tuner. I have all the boxes, manuals, and warranty card for the radio. You can not tell it from new. All shipped to you for $1200.

William Lee N5WRX

ISIMCO <isimco@aol.com> wrote in message
news:19990812204831.08994.00000342@ng-bh1.aol.com...
> I was wondering if recently purchased FT-100 are still having problems?
>
> Ken
> N1KK

3409. Re: Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: cowgoose@aol.comedian
Message-ID: <19990813092317.15523.00000496@ng-cq1.aol.com>
Source record: 101520

QUOTE: "It is still illegal to sell or use such an equipment in the U.S.,
>regardess of what frequency happens to show on the LCD of the radio,
>with severe penalties".....
All scanners get "image" signals from cellular & other
services in varing degrees. The DJ-x10T is FCC certified & approved for sale
in the US. Many of the FCC approved bearcats will get cellular signals
between 900-922. They are all legal to buy& sell, but knowingly using these
any device to eavesdrop on someones phone call is still illegal... >

3410. FS: Yeasu FT-100 and FC-20 antenna tuner.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <v2Vs3.6926$gO1.190133@news2.giganews.com>
Source record: 101521

I bought a new one about 9 weeks ago and have not had a lick of
trouble from it. I dont like it all that well because of the menus and lack
of knobs but as far as performance and versatility it is a super radio. If
you are looking to buy one that has been "burned in" and tested this is the
one for you. It has the AM filter installed and was modified by the vendor
for open
transmit. Included is a like new FC-20 auto antenna tuner. I have all the
boxes,
manuals, and warranty card for the radio. You can not tell it from new. All
shipped to you for $1200. I would trade for a good Kenwood TS-450 AT or Ten
Tec Scout and some cash.

William Lee N5WRX

3411. FS: JRC JTS-135 station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <WcVs3.6935$gO1.190585@news2.giganews.com>
Source record: 101522

I have a nice JRC station for sale or trade.
It is the JTS-135 Digital Transceiver, Speaker, Power Supply, Antenna Tuner/SWR/Power Console and Desk mic. This radio will transmit 150 watts + on all ham bands. It is a 9.9 on a scale of 10 and comes with the operating manuals, service manual, and three page color sales brochure. Will ship it all to you for $1450 or trade for something of equal value. Email for photo.

William Lee N5WRX

3412. WTB: Astatic "G" Stand

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <7p1cdq$u7$1@nnrp1.deja.com>
Source record: 101523
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for an Atatic "G" stand in excellent condition - actually, what I really need is just the base (paint is flaking badly on mine) the chrome handle, cord, etc. on mine are in fine shape - if you've got something laying around, e-mail me with price and specifics. I'd be interested in either the wrinkle finish or smooth finish - doesn't really matter.

Alternatively, if you know of a good "hammertone" type paint that I could use to refinish the base on mine, tell me about it!

73,

--
-Marty KI0LO
martyt@pobox.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3413. Re: FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <7p17am$l6h$1@ns2.foothill.net>
Source record: 101524

I have an FT-100 with the High Sierra HS-1500 mobile. I purchased the Yaesu at Dayton. So far it has not failed. One problem that stopped happening was transceiver turning itself 'off' when transmitting into a high SWR. I also have an Icom 706MKII. It has been trouble free and is mechanically a better design.

73, Jim KB6SX

3414. Auction: HW-8 Manual and Hotwater HB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <7p1cms$11c$1@nnrp1.deja.com>
Source record: 101525
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have an original Heathkit HW-8 manual and a copy of the "Hot Water Handbook" for auction on eBay.

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=146218405

and the description is

An *original* manual for the Heathkit HW-8 QRP transceiver PLUS a copy of the legendary HW-8 modification text, "The Hot Water Handbook" by Fred Bonavita W5QJM. The Heath manual is complete and includes the giant 25" x 17" schematic and all assembly fold-outs and diagrams. One small tear on the front cover, otherwise in excellent condition. The Hot Water Handbook has chapters on Keying Waveform modification, An audio amplifier add-on, RIT modification, variable drive control, a new receiver front end (a great mod !), break-in circuit modification, 30 meter modification, inboard active audio filter, linear amplifier brick, VFO improvement, plus many more chapters on souping up the HW-8. Some mods also applicable to the HW-7. With these two publications you can repair your HW-8 and make modifications that turn this little rig into a really fine radio.

Closes 8/22/99.

I also have a GR-64, 1985 handbook, and a copy of Ade Weiss' book "The History of QRP in the US" on eBay so please check my other auctions.

Thank-you.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3415. Auction: Heathkit GR-64 Shortwave Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <7p1d2e$1c0$1@nnrp1.deja.com>
Source record: 101526
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have a Heathkit GR-64 shortwave receiver for auction on eBay.

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=146213481

and the blurb is

This is a Heath GR-64 superheterodyne general coverage tube-type communications receiver in excellent mechanical and electrical condition with spare tubes and whip antenna. Receives AM, CW and (with operator skill) SSB. There is an "extra" sticker on the back that I believe indicates that it was factory-built; at any rate it was assembled in an expert manner. The GR-64 (arguably) represents the pinacle of small tube-type receiver design, as it used a PC board to mount most parts and employed a solid-state power supply to cut down on internal heat, reduce warm-up drift, and prolong component life. This receiver also has a variable BFO and a noise limiter, both features not normally found on a small receiver. Covers .55 to 30 mHz, works well and includes spare tubes. Also included is a small whip antenna that I had mounted in one of the rear-panel ventilation holes; I removed it to make the radio "stock" but it can easily be remounted. Use of the whip antenna makes a "semi-portable" package that you can keep in a drawer until you're ready to listen, then put on your kitchen table to receive BBC and other international shortwave broadcasts. An outside antenna would provide better reception, but this radio does surprisingly well with only the small whip antenna. A small chip on the top of the front panel is the only noticable defect; no rust on case or chassis, knobs original and in good shape.

Closes 8/22/99.

I also have a HW-8 manual, 1985 handbook, and a copy of Ade Weiss' book "The History of QRP in the US" on eBay so please check my other auctions.

Thank-you.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3416. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37B42A22.ABDB73F2@flash.net>
Source record: 101527

Hey Tim,
I agree 100 percent. With my recent customer dis-service experience with that company in Plano,Texas I was forced to find a dealer elsewhere (300 miles elsewhere). Not only did it seem like they had the " You Buy from us, it's yours" attitude I felt in general like they didn't want my business because they had enough other business, or they had enough of me.. One of there staff, I believe, now understands my pain and is attempting to change their mindset. However it is too little, too late for me. My first, second and third impressions have all been less than spectacular. I have not been back since.
This whole experience with the other dealer in Plano,Tx has been very frustrating. Even the manufacturer sent me a note telling me, in great detail I was wrong, and how they support their dealer.

However, I have found that KComm in San Antonio Texas has been a very refreshing change. very cordial, that actually offer to help and have performed everything I have asked of them, no arguments. I had a question about accessories, they scanned the accessories page from a vendor catalog and emailed it to me so we could both see it and talk about it. Plus they had very competitive pricing and all the products I need.

Randy
N5ISV

DLR18SH wrote:

> If I buy something at WalMart, Radio Shack, Sears etc I can return the item in
> 30 days for a No Hassle return even if it doesn't meet my needs. The Ham
> Dealers as a Whole appear to want to sell it and then steer you to deal with
> the manufacurer and refuse to exchange the faulty unit etc. Sort of like :"You
> bought it..Now you are stuck with it".
> Sine I have seen and heard most Dealers wtih this policy ...yes I might as well
> go for the lowest price.
> 73's TIM

-

3417. Re: any comment on Kenwood VC-H1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <z9Ws3.1526$ok3.153@news.rdc1.il.home.com>
Source record: 101528
Cross-posted to: alt.ham-radio.slowscan,aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

> any comment on Kenwood VC-H1 unit ? Thanks

It works well, though the low light sensitivity is not up to where I'd like.
I have a unit in the car, with the interface cable to the TM-V7. I think
they were a little silly not to power it from the car, since it does eat
batteries rather quickly.

3418. Re: Trouble Programming a TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <ZfWs3.1528$ok3.559@news.rdc1.il.home.com>
Source record: 101529
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

> This is the company that labels the PTT pin "Standby for packet", isn't it?
> What did they invent for rx/tx data lines?

They reversed the descriptions, It's only got three wires, one is ground.. but their "TXD" is not data out of the HT, they mean to connect the PC TXD there (it's RXD)

3419. FS: Shure 526T MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <rr8c4jthkrl77@corp.supernews.com>
Source record: 101530

Shure 526T mic in very clean condition . Preamp model ...asking $45.00
Thank's John

3420. FS***Collins R-388 $200.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <17129-37B4318C-19@newsd-143.iap.bryant.webtv.net>
Source record: 101531
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a very nice Collins R-388 rcvr. Has covers but no manual. Dusty but will clean up nice.Price is $200.00 + shipping from 96003.

73's
Stan (530)241-0843

3421. HF Transceiver For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: n1eba@aol.com
Message-ID: <19990813112342.08195.00001231@ng-cg1.aol.com>
Source record: 101532

I have a Kenwood TS520 in good condition for sale. It's an 80 through 10m rig.
$225.00 and I'll cover shipping costs in Continental US only.

View at http://members.aol.com/n1eba/ts520.jpg

Bob

3422. Re: FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7p1ift$r45$1@nickel.uunet.be>
Source record: 101533

No . Solved .
noel . and yes , I have one since a month , So i can tell .
ISIMCO heeft geschreven in bericht
<19990812204831.08994.00000342@ng-bh1.aol.com>...
>I was wondering if recently purchased FT-100 are still having problems?
>
>Ken
>N1KK

3423. F.S.==MOTOROLA UHF SYSTEMS SABER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: kb9lgn@aol.com
Message-ID: <19990813142430.24002.00000098@ng-cd1.aol.com>
Source record: 101534

MOTOROLA UHF SYSTEMS SABER
VER.6.01.04
DES-XL MULTI KEY MODULE.
HIROSE ADAPTER.
BATTERY, ANTENNA & BELT CLIP.
REMOTE SPEAKER MICROPHONE.

$600.00

REPLY TO KB9LGN@AOL.COM

3424. Re: SMA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-13 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37B46410.252E8B39@uakron.edu>
Source record: 101535

I use it on 440 and it is ok! Not much for 2mt.

Lou WA8PHD
http://www.ifip.com/wa8phd.htm

Bobby Atkinson wrote:

> If your considering the Comet SMA3, (144/430/900MHz) I've tried it
> on 900MHz. I haven't tried it for 144/430 yet. If performance on 900
> was any indication, you can stuff your ink pen in the radio's sma
> connector and get about the same results while saving $ 30.
> 73 BOBBY K4BGA
>
> Sils <sils@polbox.com> wrote in article
> <RIds3.11399$X3.153785@news.tpnet.pl>...
> > I am looking for antenna with SMA connector to
> > use with VX-5R. (144 and 440).
> >
> > Any recomendations ?
> >
> > Tnx & 73
> >
> >
> >
> >

3425. FS: KNWD TS-850S/AT CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37b5f62e.89469457@news.teleport.com>
Source record: 101237

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and desk mike:

$775 plus shipping!

send e-mail to: arden@teleport.com

or call: (503)-635-6387

I also have for sale:

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

TNX ES 73 de Arden Eby, KI7G

3426. Sation for sale! Priced to move!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37b6fa7b.90570727@news.teleport.com>
Source record: 101238

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and
desk mike:
$775 plus shipping!

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3427. I'LL Trade my FT-290RII for HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Mike ��� <w5old@sonetcom.com>
Message-ID: <01bee6ad$7434ca60$a10231d1@default>
Source record: 101239

```
-- I'll trade my FT-290RII with the:
1. Quick release Mobile Bracket
2. Qrp Battery Pack
3. 25 Watt amp attachment
4. Some of the other junk
For your best HT and assy items....
Examples:

Kenwood 78 or 79 and stuff
Yaesu FT-51 and stuff
Icom Z1 and stuff

This is going to be a tuff trade so give me your best shot!!!! Have a drop
in charger and good batteries!!
```

Howdy! ��� I'm "Mike not Mic"!
Send all traffic to w5old@sonetcom.com

3428. Drake TR-4C with AC4 and MS4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B62566.3E1A@ix.netcom.com>
Source record: 101240
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.amateur.radio.boatanchors

This TR-4C station is in very good looking and good working condition.
All original and on the air. 8.5+ out of 10. Comes with a good copy of
the manual. The receiver is very sensitive on all bands and the
transmitter sounds good using three 6JB6 in the output. Just plug in the
mic and you are on the air with full output 80 through 10M.
$375 shipped
I have jpgs available if interested. 73 Chris VE3NGW/W4 Florida

3429. Motorola for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Randy/Dee/Robin <dc@citynet.net>
Message-ID: <37b600b1@news5.newsfeeds.com>
Source record: 101241
Cross-posted to: alt.med.ems,rec.radio.amateur.equipment,rec.radio.amateur.misc

First let me say sorry for posting here, but all my newsgroups (namely rec.radio.swap) are not working! Something with Ma Bell they say?

I have the following for sale:

MT1000 99ch, one batt. excellent cond. $275
MT1000 8 or 16ch. one batt. exc. cond. $175
P200 6 ch. five batts. about 93 date, good cond. $160
rapid charger for above radios excellent cond. $35

all are UHF 438-470 and plus shipping conus. Please email if interested.
thanks!
Randy

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

3430. Re: Drake RV-75 VFO on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <37b5fd5d.37226186@news.earthlink.net>
Source record: 101242

On Fri, 13 Aug 1999 16:43:00 -0400, "D. S. Platt" <jeepp@erols.com>
wrote:

>
>--------------82DBD86462E337C9744556E7
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>WOW! Only on Ebay, I guess. I paid $150 for a NIB VFO and $95 for a
>used one two weeks ago. Maybe the DC area ain't so bad, after all!!
>

I cannot believe that you purchased RV-75's for that price. Perhaps
you bought the non-synthesized RV-7's rather than the synthesized (and
very rare) RV-75's? The RV-75 should go for about $350-450. The RV-7
goes for $90-125.

3431. Re: FS***Collins R-388 is SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <28788-37B611B5-135@newsd-142.iap.bryant.webtv.net>
Source record: 101243
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

The R388 is sold.

73's
Stan

3432. Re: FA: Last two days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37B61726.443892FB@bellsouth.net>
Source record: 101244

what are these listed under you cant acess them from your post
chris

Philip de Cadenet wrote:

> >All the following have 'NO RESERVE'!!!
> >
> >Motorola GP300 x 10 UHF
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143591951
> >
> >4CX1000A Transmitting Tube
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143593108
> >
> >Icom IC-M800 HF Marine Transceiver
> >http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143598544
> >
> >Thompson-CSF TRC 360H Skyhopper HF Military Transceiver
> >http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143598056
> >
> >Trans World Electronics TW100 Military HF Transceiver
> >http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143600712
> >
> >YUBA MA1000 1kW Tube Mobile HF Linear
> >http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143601854
> >
> >Racal RA1795 20MHz-1000MHz Rx
> >http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143592872
> >
> >Ex SAS 123 Spy Transceiver - This one's COMPLETE!
> >http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143592295
> >
> >Good luck bidding
> >
> >Phil G4ZOW

3433. Re: Drake RV-75 VFO on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <s%ot3.686$7W6.34752@iad-read.news.verio.net>
Source record: 101245

Hi!

For the difference in price, I can keep my hand on the vfo and change as needed!

73

Will
Fredric J. Einstein <feinstei@earthlink.net> wrote in message news:37b5fd5d.37226186@news.earthlink.net...
> On Fri, 13 Aug 1999 16:43:00 -0400, "D. S. Platt" <jeepp@erols.com>
> wrote:
>
> >
> >--------------82DBD86462E337C9744556E7
> >Content-Type: text/plain; charset=us-ascii
> >Content-Transfer-Encoding: 7bit
> >
> >WOW! Only on Ebay, I guess. I paid $150 for a NIB VFO and $95 for a
> >used one two weeks ago. Maybe the DC area ain't so bad, after all!!
> >
>
> I cannot believe that you purchased RV-75's for that price. Perhaps
> you bought the non-synthesized RV-7's rather than the synthesized (and
> very rare) RV-75's? The RV-75 should go for about $350-450. The RV-7
> goes for $90-125.
>

3434. Re: Which to buy- please advice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37B62F48.B3EFF4E8@bellsouth.net>
Source record: 101246

adi 600

VRKD wrote:

> I have a commercial frequency assigned for our company- 161.675 MHZ. I
> have an amateur radio license also. Can someone suggest which handheld
> transceiver to buy which will transmit both in the amateur bandwidth and
> commercial bandwidth.
> Also a model which can receive and transmit in the UHF bandwidth also is
> preferable. I like the Yaesu compact models- please tell me which one to
> buy.
> Can a Yeasu VX-5 be made to transmit in the 148-174 MHZ bandwidth ?
> Any help would be most welcome!
> Thanks
> Vikram

3435. Re: ** WTB VX-1**

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Cathy <kb8von@ameritech.net>
Message-ID: <Ajqt3.443$233.1102@nntp0.detroit.mi.ameritech.net>
Source record: 101247

Hi David,
I have a Yaesu VX-1R ht for sale.

This comes with 2 rechargeable battery's .
1 Dry cell battery pack.
Wall charger, manual.
the version is A105
this radio is very good condition. it is only 3 months old.

Asking $175.00 plus shipping.
Cathy
kb8von@qsl.net

David Kritzberg <dkritz@mindspring.com> wrote in message
news:37B46C6E.74B@mindspring.com...
> Looking fer VX-1
> TNX de KF4UOD

3436. Motorola UHF HT for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <37B6328E.B1E9E623@kb9uzd.net>
Source record: 101248

I have a Motorola Radius P100 (UHF) six channel HT with 1 10v, 1200 mAh battery, and the Motorola 1 hr drop in charger. I'm looking to trade for 2m/70cm or other amateur equipment. This radio does work, and I'll even program your frequencies in it. Please reply via the email address below.
--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

3437. FA: Audio Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37B63726.B2230FD3@my-deja.com>
Source record: 101249

Waters Clipreamp in very good condition. A classic from the 1960s.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147153820

3438. TM-261A (Kenwood) Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: WmLB@prefer.net
Message-ID: <37b509df.48846008@news.newsguy.com>
Source record: 101287

I have misplaced the errata sheet that came with the manual for this rig... it apparantly corrected the information contained in the manual pertaining to the procedure for "Naming Memory Channels"

I would appreciate it if anyone could email me the specific instructions for accomplishing that little task...

Thank you..

3439. Battery reccomendation for UK homepower types

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: quark <sparks@shock.net>
Message-ID: <7p3b6c$s0m$1@nclient11-gui.server.virgin.net>
Source record: 101288
Cross-posted to: alt.energy.homepower,alt.future.millennium,alt.solar.photovoltaic,alt.survival,rec.radio.amateur.equipment,uk.radio.amateur,uk.rec.radio.cb

i've just bought 2 x 200Ah Elecsol carbon fibre batteries

these can be used/abused with a lot less damge than conventional leisure batteries, they are even as tough if not tougher than gel cells

their homepage is www.elecsol.co.uk

I do not work for them, i am just a very satisfied customer

3440. Want to Buy: 811A , 866A Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: oldamp@my-deja.com
Message-ID: <7p3epdeah1@nnrp1.deja.com>
Source record: 101289

I need several of each plus
other tubes considered.
Thanks

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3441. Re: any comment on Kenwood VC-H1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Axle Jack <Jack.Axl@btinternet.com>
Message-ID: <7p3c7u$t72$1@uranium.btinternet.com>
Source record: 101290
Cross-posted to: alt.ham-radio.slowscan,aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I find it very good, but it does need the right amount of light to work
well. To much and it "whites" out.
Only problem I have. I live in the UK and I cant buy another lead for it. I
have a lead to fit a hand held, but I'd like to connect it to my TS450.
Nobody in the UK seems to stock accessories yet, is there anywhere
(world-wide) who would be willing to send me a lead in the UK?
cheers all
Jack
MM0AXL
jack.axl@btinternet.com

Eric Bay <ebay@idirect.com> wrote in message
news:37b37d52@nemo.idirect.com...
> any comment on Kenwood VC-H1 unit ? Thanks
>
>

3442. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37c952c3.156910768@news.atl.bellsouth.net>
Source record: 101291

On Fri, 13 Aug 1999 11:41:23 -0400, "Dennis" <tornado@lightstream.net> wrote:
>I just recently purchased a Yaesu VX-5R tribander HT; what a great little
>rig! However, it has a problem with extreme heat during extended QSO's. The
>metal body very rapidly becomes almost too hot to touch, and would be
>unbearable without the protective case.
>Is anybody else having this problem with their VX-5R? What is the cause?
> 73's de KC8BTM

This is designed to tell you that you're too long winded, and force you to
let up on the PTT for a while and give someone else a chance to talk. :-)

Seriously, this is normal. The case is the heatsink for the radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3443. Kenwood DSP-100 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Craig Harnden <gioei01@ibm.net>
Message-ID: <37B563B8.A7E2708B@ibm.net>
Source record: 101292

I have a "Like New Kenwood " DSP-100 in the box for sale.It is currently
attached to a TS-450S.
Price $360.00
harnden@singnet.com.sg

3444. Battery Voltages on Hickok Mdl. 1890 T.Tester?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990814085829.11663.00000909@ng-cr1.aol.com>
Source record: 101293

Does anyone have one of these that can tell me what the voltages are on the battery? I need to come up with a good battery or have one made. Would really like an Original manual or a good copy of same. If you can help please email:

turbo22367@aol.com or reply to the group. Thanx

3445. RE: Yaesu VX-5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Makuvek <makuvek@ptd.net>
Message-ID: <kXdt3.6797$e34.180703@nnrp2.ptd.net>
Source record: 101294

Does anyone know why the VX-5R does not pick up radio broadcast stations effectively? Could I be doing something wrong?

3446. Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37B56D7E.BA496D66@amouse.net>
Source record: 101295

There must be five hundred darn scanners out there. Which one do I buy? What is a good mid-priced handheld scanner that has easily unlockable cellular?

I don't need anything fancy. I just want to monitor a few 2m ham frequencies, the local VHF/UHF police frequencies, and occasionally listen to cellular.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

3447. FA: Last day for Icom 751A on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Charlie <hamcall@prolynx.com>
Message-ID: <37b56c96.0@nntp.prolynx.com>
Source record: 101296

If interested, see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143705573

To reply to me insert my hamcall in the return address....

73,

W0YG..>>

3448. Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: user
Message-ID: <37b57f21.1277726@nntp.mindspring.com>
Source record: 101297
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Am trying to locate a wind speed paddle/hub assembly for a Peet
Ultimeter anemometer. Peet will not sell repair parts for this.
Thanks!
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

3449. FS or trade-Kenwood 2m Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: nunya <quantum_dots@hotmail.com>
Message-ID: <37B58183.5CCD@hotmail.com>
Source record: 101298
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

For Sale or Trade-
Kenwood TM-261 2 meter mobile
~1 month old
Will sell for best cash offer or trade towards 2510 or Linear Amplifier.

Ideal for some freshly licensed technician, eager to join in with other arrogant little whining pissant amateurs. This radio, combined with your posts to rec.radio.cb allow you to spread atagonism, arrogance, and misinformation to multitudes!!!!

Also suitable for decent people still suffering from delusions of entering a hobby where courteous and friendly people are willing to humbly offer advice or learn something new.

Prefer a local transaction in the greater DFW area.
Email: quantum_dots@hotmail.com

Thank God I bought my Cobra first!!!!!!!!!!!!!!!!!!!!!

3450. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7p439sqmo1@nnrp1.deja.com>
Source record: 101299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37b57f21.1277726@nntp.mindspring.com>,
user wrote:
> Am trying to locate a wind speed paddle/hub assembly for a Peet
> Ultimeter anemometer. Peet will not sell repair parts for this.

Wow...that's weird...I was going to give you their Web site at:

http://www.peetbros.com/

Eddie - how did you "approach" them? I mean, did you tell them that your Web site is going to highlight the quality and affordable nature of their systems, and that you need this replacement part?

That sounds just too weird for a company like Peet Bros. to NOT support its clients with spare parts.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3451. Ham Gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37B583A9.49E613FA@dirtball.com>
Source record: 101300

I have three peices of radio gear for sale.

1) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and insurance. This is a good little 2-meter rig apperance wise its a 7 on a

scale of 1 to 10. It comes with a keypad mic. Drope me a line if you are

interested.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It covers the convental HAM bands 80 thru 10. It does about 70 watts out and is a again a 7 on a scale of 1 to 10. I'm asking $300.00 for the radio mic and power cord.You pay for the shipping and the insurance.

3) Dentron Clipperton L HF amplifier. I have $550.00 in the amp, with all the work I have invested in this amp that is what I have in it. But in all farness the amp isn't worth what I have in it so my asking price is $400.00. You pay shipping and insurance. This amp has been redone inside. I replaced the caps last year. It now ask 220uF caps in the power supply in stead of the 100uF and it also has new 1N4007 diodes too. The band switch is also new. The 572bs have very low use. I put new

572bs in the amp back in Feburay. I think I have fired it up 3 times since then. This amp is my back up. I run a SB 220 and I have another amp coming from Maryland for a back up amp. Its a pair of 813s built in the 1960s by my grandpa. Fullwave bridge powersupply the whole nine yards. So I don't need the Clipperton L any more.

I'm looking to get another HF rig. My TS 930 power supply crapped on me.

I have ordered a new Power supply board for the rig and I just put a new

PLL board in the rig. I really will not know what the damage is until I get the new power supply board installed.
I will also listen to any trades that anyone might have to offer for all of the equipment above. Heck I'll swap it all for another WORKING TS-930S/AT with the AM filter or TS-940S/AT with the AM filter.
I also have the Narrow CW filter that I would trade for the 6 KHZ AM filter that goes in the TS-930S/AT.
Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3452. Re: Yaesu VX-5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37ca88ff.170796657@news.atl.bellsouth.net>
Source record: 101301

On Sat, 14 Aug 1999 13:12:48 GMT, "Makuvek" <makuvek@ptd.net> wrote:
>Does anyone know why the VX-5R does not pick up radio broadcast stations
>effectively? Could I be doing something wrong?

It expects an antenna with a roughly 50 ohm feed impedance at the operating frequency. If you supply it with one, it does an excellent job. Note, on the AM broadcast band, that would be a rubber ducky approximately 200 meters tall. The stock antenna is an extremely high impedance at AM broadcast frequencies, so it doesn't work well at all.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3453. FS: Yaesu FT-51R with lots of extras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: not@avaliable.here.com
Message-ID: <MPG.121f53e460c146c2989683@nntp.ix.netcom.com>
Source record: 101302

For Sale:
Yaesu FT-51R
FNB-31 Standard Battery
FNB-38 High Power Battery
FBA-14 Dry Cell Case
EDC-12 Mobile Adaptor
NC-50 Yaesu Universal Rapid Charger
CA-10 Yaesu Charging Cups (2) for FT-51
CSC-67 Soft Leather Carrying Case
MH-29 LCD Display Speakermic

I'm asking $600 obo for the entire package, including US shipping.

Everything is in good shape, works great. I can provide pictures if
required.

Thanks for your time.

73's de Mike KB8VKF

Please respond to ft51@mikew.org

3454. FS: 14 Code Tapes (Cheap)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: mattlin1@aol.com
Message-ID: <19990814112917.29483.00000505@ng-ce1.aol.com>
Source record: 101303

14 different Morse Code Instructional Cassette Tapes cover everything from
Novice to 35+WPM. Most never used. All by the Ham Radio Publishing Group (HR)
$35 + $5 shipping takes them all.

Please reply Via E-Mail

mattlin1@aol.com

3455. Re: Icom 746 remarks GOOD,BAD.....thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <37B58D01.BC9F043A@dimensional.com>
Source record: 101304

Ve1 wrote:

> looking to get IC 746 comments please

I have one and like it alot. Only suggestion I would have is to get the optional 9 MHz I.F. filters, either from Icom or InRad. Out-of-the-box, the selectivity is not the greatest. The QSK is excellent. The builtin tuner works well, even with high SWRs. The LCD display and menu system are easy to use. I have yet to find any useful purpose for the band scope, but have not made much of an effort to use it.

73,

Marv
AB0IO

3456. FT920 FREE Spectrum Analyser Program for Win95

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Colin Campbell <colin@campbell84.freeserve.co.uk>
Message-ID: <7p43n3hoh1@news5.svr.pol.co.uk>
Source record: 101305
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

I have just uploaded the first release of my Spectrum Analyser program for the FT920 to my web page. You will need a PC and Win95 or above to run it. The program is released as Freeware. Please let me know of any successes/failures. Due to problems with downloads in the past, I have zipped all the files together into one file at 2.4Mb.

Program can be downloaded from

http://www.campbell84.freeserve.co.uk

Colin Campbell GM1LUZ

3457. Wanted: IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <7p489e$tt1$1@nnrp1.deja.com>
Source record: 101306

HI. I have a TS-570s in beautiful condition that I want to trade for a IC-765 because I like trying different radios after a time. The 570s has tons of features including DSP noise reduction, filtering and shaping, auto tuner, 6 meters. It is an exceptional radio. Comes with orig. boxes, hand mic, manual, power cord, MC-60A desk mic.(if desired), YK-88c filter (if desired). I will throw in some cash, the amount depending on
what options your IC-765 has. E-mail me!

73

John KM4TI

jdinkel@mum.edu

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3458. Re: WTB: IC-375; IC-1275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: ka2ykc@aol.com
Message-ID: <19990814123830.17602.00001429@ng-fi1.aol.com>
Source record: 101307

I have a complete set of Icoms -

IC275H
IC375A
IC475H
IC575H

All are in as-new condition. With all boxes, manuals, orig accys, etc. Used maybe two or three times. I also have one UT34 CTCSS board and one UT36 voice synthesiser board.

Can supply jpg pics. Guaranteed as advertized.

$4000 + UPS for the entire pkg.

Eric

3459. FS GE mobil spkr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: profile1x@aol.com
Message-ID: <19990814124133.07192.00001125@ng-fg1.aol.com>
Source record: 101308

New is box with bracket. $15 plus shipping.

3460. New Icom 706Mk2G email Listserv

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <C1ht3.179$E.222@news.flash.net>
Source record: 101309
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

New Icom 706Mk2G email listserve

It is FREE and needs new subscribers

It has file archives, links and a discussion group

available in digest form as well

http://www.onelist.com/subscribe/IC-706Mk2G

3461. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37B59C0E.6ABF@avvid.com>
Source record: 101310

Keith Lodahl wrote:
>
> I just got a radio back from Kenwood repair, and they told me that ham
> radios were built for a %33 duty cycle. The tech told me that they
> should transmit for no more than one minute, then cool off for two
> before transmitting again. I know lots of folks that violate that
> formula (at times me included). Anyone else hear this formula?
>
> Gary Coffman wrote:
>
> On Fri, 13 Aug 1999 11:41:23 -0400, "Dennis"
> <tornado@lightstream.net> wrote:
> >I just recently purchased a Yaesu VX-5R tribander HT; what
> a great little
> >rig! However, it has a problem with extreme heat during
> extended QSO's. The
> >metal body very rapidly becomes almost too hot to touch,
> and would be
> >unbearable without the protective case.
> >Is anybody else having this problem with their VX-5R? What
> is the cause?
> > 73's
> de KC8BTM
>
> This is designed to tell you that you're too long winded,
> and force you to
> let up on the PTT for a while and give someone else a chance
> to talk. :-)
>
> Seriously, this is normal. The case is the heatsink for the
> radio.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to
> ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
>
> --
> Keith Lodahl
> Mayville, Wisconsin
>

That is the normal duty cycle for all the Kenwood and Icom VHF/UHF rigs
I am familiar with...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

3462. Re: FT-100, safe to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990814124706.27987.00000729@ng-ft1.aol.com>
Source record: 101311

i know Icom USA will not transfer a warranty from the original buyer to another buyer. I am not sure about yaesu.
Just my two cents.

3463. Re: Using Two Audio Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Walt Novinger <wnovinger@home.com>
Message-ID: <X2ht3.9150$ux1.81945@news1.rdc1.ab.home.com>
Source record: 101312
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital

I use two digital filters (W9GR III [A] and DSP-599ZX [B]) in a manner similar to your proposal. I wired a rotary switch such that I can use them as [A]-only, [B]-only, [A] feeding [B], or [B] feeding [A]. Thus, I have four possible combinations to use, depending upon the type of conditioning I want to do; a bypass switch bypasses both filters when I don't want to use them. The switchs and enough RCA jacks to handle all the inputs and outputs are mounted in a Radio Shack cabinet that sits next to my radios.

Walt
Woofle <dogbert@mindless.com> wrote in message
news:37b50a8c.553612829@news.earthlink.net...
> On Mon, 09 Aug 1999 18:05:24 GMT, bah@gowebway.com wrote:
>
> >Hello. I'm trying to figure out the best way to use two separate audio
> >filters with one Drake R8B receiver. Basically, I've gotten use of a
> >Powerclear DSP unit and a Datong FL3 analog filter, and I find that they
> >are both useful for different things. The only problem is that
> >connecting and disconnecting them when switching between them is a pain.
> > Is there any way of splitting the audio out from the receiver so that I
> >can switch between the two filters using like an A/B switch?
<<snip>>

3464. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37b59cfc.3182688@news.mcleodusa.net>
Source record: 101313

Finally! This type of radio will be priced as all of them should have
been all along. Now if thet can only come out with a similar 6m all
mode for a similar price.

On 13 Aug 1999 20:04:03 GMT, advanspec@aol.comburger (ADVANSPEC)
wrote:

>Here's some interesting news.....
> The new HTX-10 all-mode 10M mobile will appear in the new RS 2000 catalog due
>out in about 2 weeks. Features 25W output on SSB & FM, does AM too, split
>frequency and full freq control, full 10M, not stuck in "bands or channel
>steps" & has memory channels. The catalog price is $149.99 & the radio looks
>alot like last year's Radio Shack SSB CB (I think it was called the TRC-485??)
>and also like the similar "eagle" & road force "export" rigs. Knowing R/S, it
>is most likley not going to be easily modifiable to CB, but if it is the $149
>price is going to give the '2950's and the new Delta Force Magnums that sell
>for well over $240 a kick in the pants. I'm not impressed with the Xmit audio
>& recieve on the similar looking rigs, but that price still has to be the
>lowest retail on an all-mode 10M radio w/full freq display (and between
>"employee discounts, Sales and franchise dealers, the price will go lower).
>This wasjust someinteresting news I came across.....we do not carry Radio
>Shack products.....
> ADVANCED SPECIALTIES ELECTRONICS
>http://home.att.net/~Advanspec/advanced.htm
>
>
>
>
>
>
>

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

3465. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <19990814132036.08331.00001203@ng-cb1.aol.com>
Source record: 101314

>Subject: Re: RADIO SHACK's new 10M mobile....
>From: kb0haespam.stinks@arrl.net (Martin)
>Date: Sat, 14 August 1999 12:56 PM EDT

>Finally! This type of radio will be priced as all of them should have been
all along. Now if thet can only come out with a similar 6m all mode for a
similar price.<

I concur. How difficult would it be to add a frequency doubler to the
board and make a decent little all-mode rig from the "export" rigs?

Imagine how many NCT's and Tech+ would gt on six literally "overnight".
I'd even add a 6M mobile.

73 de K4YZ

3466. Re: Grid Driven 4-1000 amp schematics anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <paZEHBAduat3EwoW@dabsol.co.uk>
Source record: 101315
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <3mMs3.101$Sr3.14016@ratbert.tds.net>, Tim
<tvendt@kear.tds.net> writes
>Hi.... I am in the process of putting together a bunch of stuff that I've
>had kicking around here together to make a 4-1000 amp... I have at least a
>dozen schematics for GG amps but almost nothing for Cathode grid driven amps
>using the 4-1000. The only real drawback that I've seen so far is that it
>requires a slightly more complicateed power supply (screen voltage and the
>like) but I already have the stuff to incorporate that into it.
>

For good, simple passive grid amplifier that works with any tetrode, go
to http://www.oceanfree.net/ei9gq.

In case I've got that wrong, just enter ei9gq into Alta Vista.

No complicated screen supplies. Circuit is based upon the G2DAF linear,
which was popular here in the '60s, using 813's.
--
Barry McCarthy
G0WBF

3467. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: user
Message-ID: <37b5a1b9.1166718@nntp.mindspring.com>
Source record: 101316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In this news thread Clint Bradford commented:

>
>Eddie - how did you "approach" them? I mean, did you tell them that your
>Web site is going to highlight the quality and affordable nature of
>their systems, and that you need this replacement part?
Just told them I had a paddle bronen off in a storm. They replied "the assembly has to be individually calibrated", but it is simply a magnet and a metal strip inside a plastic hub that slides on and off. I was able to fabricate a replacement wind cup and balance the assembly to restore operation 'till the UV radiation got to my Plas-T-Pair. Have since purchased a new Davis Weather Wizard III which I believe to be a much better instrument and the Davis folks will sell replacement paddles etc.
>That sounds just too weird for a company like Peet Bros. to NOT support
>its clients with spare parts.
Guess they want to sell new anemometer heads...
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

3468. Wanted - Alinco EL-2HV Amp. Circuit Diagram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: robco@iafrica.com
Message-ID: <7p4d5ncnf1@nnrp01.ops.uunet.co.za>
Source record: 101317

I am looking for the circuit diagram for the Alinco EL-2HV VHF Linear Amplifier. Alinco in the States, Germany and Japan cannot help me out. Please if you could scan it and e-mail it would be greatly appreciated.

Regards

Rob ZS5LA
robco@iafrica.com

3469. Mounting Help w Chevy/706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <YPit3.329$wY.16245@dfiatx1-snr1.gtei.net>
Source record: 101318

I want to remote mount the 706 face plate on a cellular type stand in my 97 Chevy truck....I'd like to hear from others that have already done it. What brand of mount did you use and any other advice? thanks

Terry

3470. Re: Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37b7e65e.68999641@news.squonk.net>
Source record: 101319

On the chance that this whole message is some sort of an attempt at a sting: Get a life! Please bother a less educated, easier to pick on group of people. rec.drugs that don't hurt anyone but the user would be a suggestion.

On the chance that this is a serious message:

On Sat, 14 Aug 1999 06:22:15 -0700, Dwight Stewart <stewart@amouse.net> wrote:

> There must be five hundred darn scanners out there. Which one do I >buy?

And five thousand opinions! Take a look at www.strongsignals.net. Has lots of reviews and info, the guy running it seems to know quite a bit about the current radios. I have an old AOR-2500 and an Icom IC-R7100. The ICOM picks up things clearly that the 2500 doesn't even lock on to, but it scans slow.

> What is a good mid-priced handheld scanner that has easily >unlockable cellular?

There aren't any in the US. Anything that can be modified easily has been banned, in order to protect the feelings of people who think it will keep people from listening to their private conversations. Old ones that are open, or modifiable are often offered for sale, I believe legally, in various places.

> I don't need anything fancy. I just want to monitor a few 2m ham >frequencies, the local VHF/UHF police frequencies, and occasionally >listen to cellular.

For the local public safety, the radio probably doesn't matter too much, signals are probably strong. Same would go for the local repeaters. I'd suggest a little bearcat. You may want 800 Mhz, depending on where you live.

As to cellular - even if it were legal, from what I understand it's pretty boring.

Good luck, and sorry about the ranting.

>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET

>http://www.qsl.net/w5ne
t

Just random thoughts

3471. Re: Grid Driven 4-1000 amp schematics anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: rattlesnake <rattlesnake67909@my-deja.com>
Message-ID: <7p4kqb$6cd$1@nnrp1.deja.com>
Source record: 101320
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <paZEHBAduat3EwoW@dabsol.co.uk>,
Barry McCarthy <barry@g0wbf.freeserve.co.uk> wrote:
> In article <3mMs3.101$Sr3.14016@ratbert.tds.net>, Tim
> <tvendt@kear.tds.net> writes
> >Hi.... I am in the process of putting together a bunch of stuff that I've
> >had kicking around here together to make a 4-1000 amp... I have at least a
> >dozen schematics for GG amps but almost nothing for Cathode grid driven amps
> >using the 4-1000. The only real drawback that I've seen so far is that it
> >requires a slightly more complicateed power supply (screen voltage and the
> >like) but I already have the stuff to incorporate that into it.
> >
>
> For good, simple passive grid amplifier that works with any tetrode, go
> to http://www.oceanfree.net/ei9gq.
>
> In case I've got that wrong, just enter ei9gq into Alta Vista.
>
> No complicated screen supplies. Circuit is based upon the G2DAF linear,
> which was popular here in the '60s, using 813's.
> --
> Barry McCarthy
> G0WBF
>The G2DAF will work good in a 4-1000 amp I have built them.

--
Ho Ho Ho
AYE AYE AYE
PORKBUTT SONG
Rattlesnake

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3472. Re: TM-261A (Kenwood) Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <7p4h5p$7gn$1@fir.prod.itd.earthlink.net>
Source record: 101321

Go to Kenwood's ftp site, you can download the entire manual, errata sheets, etc.

for the 261A, it is at http://208.197.91.81/Amateur/Instruction%20Manuals/

cheers

Bill Brannick <WmLB@prefer.net> wrote in message news:37b509df.48846008@news.newsguy.com...
> I have misplaced the errata sheet that came with the manual for this
> rig... it apparantly corrected the information contained in the manual
> pertaining to the procedure for "Naming Memory Channels"
>
> I would appreciate it if anyone could email me the specific
> instructions for accomplishing that little task...
>
> Thank you..

3473. Yeasu ft890 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Ve1 <Me@your.station>
Message-ID: <7p4iet$9i5$1@nntp3.uunet.ca>
Source record: 101322

hello,
need the VR pot that Adjusts the S meter had the rig receiver relined but
the s meter is not try compared to the same rig....

thanks

3474. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37B5D0D6.E297BE61@lakefield.net>
Source record: 101323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping not included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

3475. WTB bird slug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <2kkt3.409$h4.489@news1.iquest.net>
Source record: 101324

im looking for one of the following bird slugs:

250H
1000H

thanks
monte k9dzd@iquest.net

3476. Re: Mounting Help w Chevy/706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7p4nb1$7v4$1@nnrp1.deja.com>
Source record: 101325

In article <YPit3.329$wY.16245@dfiatx1-snr1.gtei.net>,
"Terry Crissman" <tcrissman@simplynet.net> wrote:
> I want to remote mount the 706 face plate on a cellular type stand in
my 97
> Chevy truck....I'd like to hear from others that have already done
it. What
> brand of mount did you use and any other advice? thanks
>
> Terry
>

I just did it. What questions do you have?
Or call me at 800.988.2000 x39963
Keith de WD5BJQ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3477. Re: TM-261A (Kenwood) Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <37B5D9F8.A9C6148A@kb9uzd.net>
Source record: 101326

Bill,

Once you have stored the frequency in a memory slot and selected
memory mode, shut of the radio, hold down the LOW/MN button (right beside
the orange power on button) and turn on the radio. Once the radio powers
on, press the REV button (farthest right button of the four below the LCD
screen) to enter the alpha mode. Once there, use the mike buttons to run
through the alpha chars, and press the LOW/MN button to go on to the next
one, press the VFO button to back up. When you're done naming the
channel, leave it alone for a few seconds or press the REV key again to
store it.

Any further questions, let me know.

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

3478. WTB,icom mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <3Ukt3.415$h4.534@news1.iquest.net>
Source record: 101327

im in need of a mobile mic fot the following radio..ic 27,37.47
this is a ttp mic
thanks
monte k9dzd@iquest.net

3479. Re: FA: Last two days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <trQ1IZAGHet3EwLw@g4zow.freeserve.co.uk>
Source record: 101328

>All the following have 'NO RESERVE'!!!
>
>Motorola GP300 x 10 UHF
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143591951
>
>4CX1000A Transmitting Tube
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143593108
>
>Icom IC-M800 HF Marine Transceiver
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143598544
>
>Thompson-CSF TRC 360H Skyhopper HF Military Transceiver
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143598056
>
>Trans World Electronics TW100 Military HF Transceiver
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143600712
>
>YUBA MA1000 1kW Tube Mobile HF Linear
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143601854
>
>Racal RA1795 20MHz-1000MHz Rx
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143592872
>
>Ex SAS 123 Spy Transceiver - This one's COMPLETE!
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=143592295
>
>Good luck bidding
>
>Phil G4ZOW

3480. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <37B5E9F9.5B24@imt.net>
Source record: 101329

>
> Imagine how many NCT's and Tech+ would gt on six literally "overnight".
> I'd even add a 6M mobile.
>
> 73 de K4YZ

Maybe,but if thats true why don't they just get off thier butts and upgrade.Either way I'd like to see another 6M all made.

3481. Doppler DF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <37B5EA82.79BD@imt.net>
Source record: 101330

has anyone built Ramseys new doppler kit? If not what do you think of Ramsey kits in general?

3482. Re: Grid Driven 4-1000 amp schematics anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <Pf1dGKAtKft3Ew9B@g0wbf.freeserve.co.uk>
Source record: 101331
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <7p4kqb$6cd$1@nnrp1.deja.com>, rattlesnake
<rattlesnake67909@my-deja.com> spewed-out the following
>>The G2DAF will work good in a 4-1000 amp I have built them.
>
>--
>Ho Ho Ho
>AYE AYE AYE
>PORKBUTT SONG
>Rattlesnake
>

Is this drivel supposed to mean something?
--
Barry McCarthy
G0WBF

3483. Re: any comment on Kenwood VC-H1 unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <sCmt3.2335$ok3.789@news.rdc1.il.home.com>
Source record: 101332
Cross-posted to: alt.ham-radio.slowscan,aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

> Only problem I have. I live in the UK and I cant buy another lead for it.
I
> have a lead to fit a hand held, but I'd like to connect it to my TS450.
> Nobody in the UK seems to stock accessories yet, is there anywhere
> (world-wide) who would be willing to send me a lead in the UK?
> cheers all

I'm solving the same problem here with in-line female jacks, wired to
whatever the particular radio wants.

3484. HT For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37b5e75e.1680548@news.mindspring.com>
Source record: 101333

ICOM 02AT 5w OUTPUT
Battery
Hand Mic
Rubber Duck Antenna
Whip Antenna
Charger
Manual

$100 plus shipping

ttbird@mindspring.com

3485. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7p4vpd$d9d$1@nnrp1.deja.com>
Source record: 101334

In article <37B5E9F9.5B24@imt.net>,
tglenn@imt.net wrote:
> >
> > Imagine how many NCT's and Tech+ would gt on six literally
"overnight".
> > I'd even add a 6M mobile.
> >
> > 73 de K4YZ
> Maybe,but if thats true why don't they just get off thier butts and
> upgrade.Either way I'd like to see another 6M all made.

Get off your own butt and find out if its true.

Sent via Deja.com http://www.deja.com/
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3486. FS: Radio Shack 2 meter 30 watt power amplifier $40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: David Kaye <n2sjh@worldnet.att.net>
Message-ID: <7p4u3n$t4d$1@bgtnsc01.worldnet.att.net>
Source record: 101335
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

> I have for sale a Radio Shack 2 meter 30 watt power amplifier. It is
model
> HTA-20. It has a pre-amp built in and comes with all packing, mounting
> hardware, manual, and box. It is in excellent condition and has never
been
> mounted in a mobile situation. Asking $40 shipped. If interested e-mail
me
> at the address below. Thanks and 73.
>
> --
> David M. Kaye, n2sjh@bigfoot.com
>
> "Life is very short and there's no time for fussing and fighting my
> friend"
> -Lennon/McCartney
>
>

3487. FS: Uniden Bearcat BC-70XLT 20 Ch programmable handheld scanner $40

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: David Kaye <n2sjh@worldnet.att.net>
Message-ID: <7p4u67$5r$1@bgtnsc01.worldnet.att.net>
Source record: 101336
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

> I have for sale a Uniden Bearcat BC-70XLT 20 channel handheld programmable
> scanner. The scanner comes with antenna, heavy duty carrying case, heavy
> duty long life ni-cd battery pack(new), and charger. The scanner covers
> from 29Mhz to 512Mhz. It is in very good condition and has been in it's
> case the whole time I have owned it. $40 shipped to your door. If
> interested or want more info e-mail me at the address below. Thanks and
73.
>
> --
> David M. Kaye, n2sjh@bigfoot.com
>
> "Life is very short and there's no time for fussing and fighting my
> friend"
> -Lennon/McCartney
>
>

3488. wanted sp120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: glyn berry <gberry@box.net.au>
Message-ID: <37b434cb@news.chariot.net.au>
Source record: 101421

I'm after a sp120 external speaker to suit kenwood s120s,and am really keen
to find a ps30 power supply to suit as well.
thnaks
glyn
gberry@box.net.au
vk5nfp

3489. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <14081999090940493009%whytoi@yahoo.com>
Source record: 101422

Would that be operating on 5W output. Hard to imagine that it'll get
hot at 500mW.

--Weiyun

In article <7p1qjg$9cp$1@bgtnsc02.worldnet.att.net>, Your Name
<SEREIKAS@worldnet.att.net> wrote:

> I've got one and it gets hot as well. There's nothing wrong, the die-cast
> aluminum chassis serves as a big heat sink. I find that if I'm in a long
> qso, i hold the radio by the sides without touching the back....or use my
> speaker mike.
>
> I do love the radio in spite of the heat!
>
> 73
>
> George
> KC2MF
> Dennis <tornado@lightstream.net> wrote in message
> news:hYZs3.17$q7.1785247@news.axxsys.net...
> > I just recently purchased a Yaesu VX-5R tribander HT; what a great little
> > rig! However, it has a problem with extreme heat during extended QSO's.
> The
> > metal body very rapidly becomes almost too hot to touch, and would be
> > unbearable without the protective case.
> > Is anybody else having this problem with their VX-5R? What is the cause?
> > 73's de KC8BTM

3490. Re: 12.5khz vs 25khz VHF radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <p4dazFAhtLt3Ewa$@g3ohx.demon.co.uk>
Source record: 101423

Yes.

"25kHz radios" have a channel spacing of 25kHz. "12.5kHz radios" have (guess what) a channel spacing of 12.5kHz (ie you can get twice the number of channels in a given slice of spectrum). This means that the selectivity of the receiver must be twice as sharp as for a 25kHz radio. Also, a 12.5kHz transmitter must use half the FM frequency deviation as for a 25kHz system (this gives half the audio output, which, to some extent, can be made up for circuit design, eg by more audio gain).

The normal FM frequency deviation for 25kHz is +/- 5kHz. For 12.5kHz it should be 2.5kHz, but they seem be pushing it to +/-3kHz. CB radio, with its 10kHz channel spacing, it is 2.5kHz dev.

In the 25kHz world, a 12.5kHz signal will sound somewhat quiet (ie undermodulated) whereas in the 12.5kHz world, a 25kHz signal will definitely sound loud. More seriously, it may also be very distorted during the louder audio passages, because the FM deviation is swinging the signal outside of the receiver bandwidth.

In short, a receiver designed for 12.5kHz will probably be OK provided that the frequency deviation of any strong, received, transmission on an adjacent 25kHz channel is kept down a bit. However, a strong 25kHz transmission will probably splatter over a adjacent 12.5kHz channel.

The moral is (I think) that you can't win 'em all!!!

Ian.

In article <7ovledtas1@nnrp1.deja.com>, warphead@my-deja.com writes
>Hello,
>
>Could someone be so kind as to try to explain to me the difference
>between a 12.5khz and 25khz VHF radio?
>
>Are the 2 radio types compatable? Will they work together? Can you mix
>them? i.e. a 25khz repeater and 12.5khz handheld or mobile, 25khz
>simplex to 12.5khz simplex.
>
>What types are allowed where? I am asking specifically for a commercial
>system. Apparantly, we have a 25khz repeater and I ordered 12.5khz
>radios.
>
>Will they work? Will there be degredation? Or will I need to return
>the radios to Motorola.
>

>Thanks
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

--
Ian Jackson

3491. FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <7p2j0g$s67$1@nnrp1.deja.com>
Source record: 101424

Hi there
I have for sale a Kenwood TS-450SAT in excellent condition. It has a couple of small scratches on the top but the front panel is pristine. Electrical condition is perfect and it puts out full power. It has no filter
installed but can hold three at the same time. I don't have the original box, sorry. Has the auto tuner inside. Comes with:

Power cord
Instruction manual
Programming manual
Desk mike (not Kenwood), never got the hand mike.

Asking $800. U.S. including shipping and insurance.
Cannot ship COD from Quebec to the U.S., sorry.
Can give references of U.S. hams I have dealt with lately.

Inquire by email if interested.

73 de VE2CJW
Michel in Quebec.

morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3492. FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <u24t3.836$2a3.212671@carnaval.risq.qc.ca>
Source record: 101425

Hi there
I have for sale a Kenwood TS-450SAT in excellent condition. It has a
couple of small scratches on the top but the front panel is pristine.
Electrical condition is perfect and it puts out full power. It has no filter
installed but can hold three at the same time. I don't have the original
box, sorry. Has the auto tuner inside. Comes with:

Power cord
Instruction manual
Programming manual
Desk mike (not Kenwood), never got the hand mike.

Asking $800. U.S. including shipping and insurance.
Cannot ship COD from Quebec to the U.S., sorry.
Can give references of U.S. hams I have dealt with lately.

Inquire by email if interested.

73 de VE2CJW
Michel in Quebec.

morinm@csdgs.qc.ca

3493. FS: GE MVP UHF 30 Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: n0hcv@browncom.com
Message-ID: <37b4d4b5.8590528@news.netins.net>
Source record: 101426

GE MVP for sale. UHF hi power. 30+ Watt. Makes a very fine
repeater, Ham or land mobilel $55 + Ship
Don 712-523-2466
or e-mail

3494. Which to buy- please advice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: vikramkrishna@telebot.com
Message-ID: <MPG.121f3643ebb18eb998968f@news.vsnl.net.in>
Source record: 101427

I have a commercial frequency assigned for our company- 161.675 MHZ. I have an amateur radio license also. Can someone suggest which handheld transceiver to buy which will transmit both in the amateur bandwidth and commercial bandwidth.
Also a model which can receive and transmit in the UHF bandwidth also is preferable. I like the Yaesu compact models- please tell me which one to buy.
Can a Yeasu VX-5 be made to transmit in the 148-174 MHZ bandwidth ?
Any help would be most welcome!
Thanks
Vikram

3495. Ebay- Drake MN-7 Tuner @$55, 2- days left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990813231324.06940.00001091@ng-fa1.aol.com>
Source record: 101428

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Drake MN-7 tuner and only at $55.00 so far with less then 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144039536
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3496. Ebay- NATIONAL HRO Dial ASSY+Gearbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990813231812.06940.00001103@ng-fa1.aol.com>
Source record: 101429

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a National HRO dial assembly with the Gearbox and only at $26.00 so far with less the 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144020986
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3497. FA- Icom ic-730 H/F Xcvr @ $310 only

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990813232135.06940.00001113@ng-fa1.aol.com>
Source record: 101430

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Real Nice Icom IC-730 transceiver and only at $310.00 so far with less then 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144071257
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3498. Re: SV: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7p2rt4$1vc$1@nnrp1.deja.com>
Source record: 101431

Ok guys first off there is a VX-5 mailing list at Onelist.com I recomend subscribing to.

Ok all HT get this hot. The difference is the VX-5 keeps the PA within safe operating conditions because of the heat sink case. Other HT use a plastic case which means internal temperature can become seriously high. I would recomend not using external power for extended QSO. Second dont use the soft case while on high power.
One should always use the minimum power required for good signal.

If you have modified the radio then the PA might have been damaged.

Lastly the low battery indicator should not come on and may indicat faulty PA.

There was a translation error in the user manual. the 6m loading coil has to be used for 6m and bellow not for bellow 6m!! This could have damaged your PA.

Regards
Eric.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3499. F.S.==MOTOROLA UHF MICOR REPEATER==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: kb9lgn@aol.com
Message-ID: <19990814004019.25821.00001030@ng-cc1.aol.com>
Source record: 101432

MOTOROLA MICOR REPEATER
MODEL#C44RCB-3105AT
45 WATTS
NO DUPLEXER
ON 462.575 PL 2A
CHICAGOLAND AREA.
$600.00

TAKEN OUT OF SERVICE 1 WEEK AGO.

REPLY TO MARC KB9LGN@AOL.COM

3500. Re: FS: NEW PAIR of Motorola Talkabout 280 Rechargeable Black

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: afk63@my-deja.com
Message-ID: <7p2v6b$3rq$1@nnrp1.deja.com>
Source record: 101433

In article <7o5kva$u4$1@solaris.cc.vt.edu>,
"Laptop" <thinkpad770ed@vt.edu> wrote:
> Black Motorola Talkabout (FRS) 280 SLK with Rechargeable battery and
> charger.
> I am asking $215 including shipping. Brand NEW! Email me for
pictures.
>
>
I am interested in this type of hand-held radio.
Please sent me current status of sale. Still available or sold?
If not would like to see pics. Send response to afk@aol.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3501. Handie Talkie wanted..I have Mobiles for trade.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: Mike ��� <w5old@sonetcom.com>
Message-ID: <01bee614$c3d80080$a00231d1@default>
Source record: 101434

Howdy! ��� I'm "Mike not Mic"!

I have these for trade:

1. Icom 229H 2m Mobile
2. Kenwood 7400 2m Mobile
3. Azden 2000 2m Mobile

Now don't get to excited...I'm not going to give you all of these for your HT. Wait....maybe I spoke to soon...maybe you got one of those HT's that is to good to be true. What I'd like is, a Good-N-Tuff High power HT with hardy battery(s).
I need the to use the HT for when I'm out hunting this deer season. I might be dreaming but, if I get a 300 pound White Tail with a 20 point rack, I might need to call for help to drag it out. Or the real side of this is, I might want to order pizza to be delievered out at the hunting gounds due to I frightened off all the deer and I forgot my to bring my doughnuts again.

Send all traffic to w5old@sonetcom.com

3502. Re: Using Two Audio Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-14 00:00:00 UTC
From: dogbert@mindless.com
Message-ID: <37b50a8c.553612829@news.earthlink.net>
Source record: 101435
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital

On Mon, 09 Aug 1999 18:05:24 GMT, bah@gowebway.com wrote:

>Hello. I'm trying to figure out the best way to use two separate audio
>filters with one Drake R8B receiver. Basically, I've gotten use of a
>Powerclear DSP unit and a Datong FL3 analog filter, and I find that they
>are both useful for different things. The only problem is that
>connecting and disconnecting them when switching between them is a pain.
> Is there any way of splitting the audio out from the receiver so that I
>can switch between the two filters using like an A/B switch?
>
>I've thought of using a basic speaker selector switch found at audio
>stores, but these use wire connectors rather than plugs, and I'm also
>concerned about impedence matching problems.

Audio isn't RF, and the cables don't act like transmission lines
like they do at RF. You can pretty much wire any way you want,
as long as the load impedance is proper for the driving amplifier
(e.g. 8 ohms if that's that the output is rated for.)

Some audiophile freaks will insist that you must use Monster cable
(or something even more esoteric and expensive) for any run over
six inches. Don't believe a word of it. As long as you have a low
ohmage connection and proper shielding against hum pickup, it hardly
matters whether you use RG/8U or cheap brown insulated lamp cord,
since the terminating impedance pretty much tells the whole story.

I vaguely remember Stereo Review addressing this myth of
perfect matching and super-premium cables with some sort of A/B test.

== Ross

-- Ross

> I've also looked at audio
>source switches from Radio Shack, but these are for line-level audio,
>and I'm afraid they're not up to the task of switching external speaker
>audio power.
>
>Anyone have any ideas?
>
>Thanks.
>Bruce
>
>
>Sent via Deja.com http://www.deja.com/

>Share what you know. Learn what you don't.

3503. I need IC V68 user&#65533;s guide

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: ZAZ <jozpim@zaz.com.br>
Message-ID: <7p6j8m$av2$1@srv4-poa.nutecnet.com.br>
Source record: 101137

Friends:
I need the IC V68 user&#65533;s guide.
Would you could me help?

Jos&#65533; Eduardo: jozpim@zaz.com.br
(Brazil)

3504. Re: Mail order for amateur radio... recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <LwBt3.101186$U42.123363@news1.rdc1.bc.home.com>
Source record: 101138

I was quite happy with the service I received at www.aes.com.
They answered my numerous questions well, and when I ordered, they shipped
very promptly.
William

Weiyun Yu wrote in message <13081999915334406 82%whytoi@yahoo.com>...
>Hi folks,
>
>I am wondering if people can suggest some trustworthy mail order
>places? I intend to get a Yaesu VX-5R by mail order and the item is to
>be mailed to Orange County area.
>

3505. FS: NEW Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37B6E554.D719F2D0@cfu.net>
Source record: 101139
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Pristine. Less than one year old. Out of box less than two weeks.
Absolutely as new and without a mark. One-owner/nonsmoker, SN 20m+ (one
of the last made). Includes YK-88SN SSB and YK-88CN CW filters, IC-10
computer chip, and very rare VS-1 voice synthesizer, all installed by
Kenwood-authorized-service.
Also SP-430 matching speaker, manual, original packing. Selling only
because I have used it less than 10 hours. A $1,450 value, will sell
for $650 + shipping. Price firm, no trades. Tks es 73, Jan N0JR

(This is a relisting; prospective buyer backed out because of impending
divorce.
If you contacted me before please do so again.)

3506. WTB: NRD-515 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: michaelt <michaelt@locallink.net>
Message-ID: <rrdpfvghkrl35@corp.supernews.com>
Source record: 101140

Looking for a NVA-515 speaker for the NRD-515 receiver.
Excellent to Mint condition only please.

-TNX-
Mike

3507. Re: Help - IC706 ssb transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <IDBt3.1148$wY.53919@dfiatx1-snr1.gtei.net>
Source record: 101141

Simon Buxton <sb@zip.com.au> wrote in message
news:37b6a572.6821685@news.zip.com.au...
> Hi
>
> I don't know if anyone can help but my 2 year old IC706 has suddenly
> lost virtually all power on sideband transmit, which I assume is an
> audio problem - mike gain is still set at almost full. Everthing else
> seems to work, including full CW power.
>
> Does anyone know if this is a known problem and what it might be or is
> it a return to ICOM matter?
>
> Thanks
>
> Simon
>
> // VK2UA : Simon BUXTON, Sydney, Australia \\
> // Email : sb@zip.com.au \\

My original IC-706 had low SSB output also. It seems that they just do not have a lot of audio drive on SSB. I finally achieved decent SSB power out and audio by 1) running the mic gain at full, 2) using a good amount of compression, and 3) junking the stock mic and replacing it with a SM-6.

73 de W6DKN

3508. Re: Mail order for amateur radio... recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7p6sia$j0r$1@nnrp1.deja.com>
Source record: 101142

In article <130819991533440682%whytoi@yahoo.com>,
Weiyun Yu <whytoi@yahoo.com> wrote:
> Hi folks,
>
> I am wondering if people can suggest some trustworthy mail order
> places? I intend to get a Yaesu VX-5R by mail order and the item is to
> be mailed to Orange County area.

Orange County, California?

Heck...you have a Ham Radio Outlet on Euclid Avenue 1/2 mile south of
the 91!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3509. FS: Mint Drake AC-4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37B6EB9F.ECD2EE9A@cfu.net>
Source record: 101143
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This is a mint, one-owner/nonsmoker AC-4 power supply, with original carton, from a world-class collection of classic American amateur radio gear. The AC-4 is the supply for the TR-series transceivers and the TX-series
transmitters. This one is true collector quality: all original, bright and shiny, ready
to plug in and go.You're not likely to find a better one. $145 + shipping, no trades. Tks es 73, jan N0JR

3510. Re: Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37b7181f.4133106@news.squonk.net>
Source record: 101144

On Sun, 15 Aug 1999 01:43:15 -0700, Dwight Stewart
<stewart@amouse.net> wrote:

<snipped part explained in prior post>
>
> I do not _intend_ to listen in on private phone calls. Our local
>police department is using unscrambled cellular phones for some
>communications and I want to be able to follow them to 800MHz when they
>request phone communications between units. But, perhaps an older
>scanner with cellular would handle this just fine.
>
That's a pretty common thing in most areas, I think. I
don't know if they know why, but using a cell does make it
much harder for the average joe to hear what they're talking
about. With a 2way radio, you're only got a couple of
channels to listen to, to hear any particular service. It's
a little tougher if they're trunked, but not much more so.

With a cell phone, even if you know which carrier they're
using, and assuming they're still using analog, you have
something like 400 channels to scan through in most areas.
Even if you have a very fast scanner, it would take a couple
to a few seconds to scan through that, meanwhile you're
missing information. And if you have to stop and listen to
20 other callers for a second, to pick up the right voice,
you're most likely going to miss the whole call, if it's
short.

I know, if you know exactly where the guy is, you can scan
the channels used by the closest cell, but that's easier
than it sounds in most places, as the coverage overlaps.
Cell tower locations are compromises much of the time.

Note that we're assuming "conventional" scanning techniques
here...anything else I could only speculate on. And I'm
sure there are exceptions to the usefullness. I'd be
willing to bet that most calls are short, and are for
exchanges of personal/semi-private information, but I could
see using cells for special tactical work sometimes, that
could be longer, more interesting calls. Where I live, we
don't get that much intrigue.

> However, I understand your concerns. So please ignore my previous request.

No problem, I'm just a little jumpy sometimes.
>

>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
>KC2FCR wrote:
>>
>> On the chance that this whole message is some sort of an
>> attempt at a sting: Get a life!

Just random thoughts

3511. REQ Info: Yaesu VX 5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: NAJ <NAJ@netcom.ca>
Message-ID: <6yCt3.45511$5r2.91661@tor-nn1.netcom.ca>
Source record: 101145
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Interested in any info regarding how this HT works as a scanner in the 800Mhz band. I'd like to monitor a emergency trunked system in our area without carrying a portable scanner and a HT around.

TIA,
NAJ

3512. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37B6EDC6.7F2E6439@inreach.com>
Source record: 101146

it is amazing how passing a morse code test gives some people a
'superiority complex' in an activity that is about self improvement.

Brian wrote:
>
> In article <37B5E9F9.5B24@imt.net>,
> tglenn@imt.net wrote:
> > >
> > > Imagine how many NCT's and Tech+ would gt on six literally
> "overnight".
> > > I'd even add a 6M mobile.
> > >
> > > 73 de K4YZ
> > Maybe,but if thats true why don't they just get off thier butts and
> > upgrade.Either way I'd like to see another 6M all made.
>
> Get off your own butt and find out if its true.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

3513. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7p70aelcs1@nnrp1.deja.com>
Source record: 101147
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37B6B990.57BA@roanoke.infi.net>,
andy <acorbin@roanoke.infi.net> wrote:

>>I would recommend e-mailing them. Chances are likely, you will get
>>Mr. Peet himself and not a customer rep. He might be inclinded to
>>handle things differently.

Although I do not own any of their equipment, I did email them to see what their defective parts/spare parts policies were.

Glad to see that they took care of you. Your experience is more what "excellent customer service" is all about - and coincides with other folks I know who own Peet Bros. equipment.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3514. Advice on tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Gordon Brown <freeman@mail.bcpl.lib.md.us>
Message-ID: <9QCt3.270$F4.577821@news.abs.net>
Source record: 101148

I need a tube tester that can handle tubes from old radios (40's & 50's general coverage receivers) to audiophile amps? I see a lot of Hickok's, EICO's,B&K's, Jackson's etc. on Ebay. Which is best and what model's can do the job?

Also need a signal generator for alignments (am/fm/sw), all ages of radios. Any suggestions?

Thanks,
Gordon

3515. Re: Battery reccomendation for UK homepower types

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: quark <sparks@shock.net>
Message-ID: <7p6urjbqt1@nclient11-gui.server.virgin.net>
Source record: 101149
Cross-posted to: alt.energy.homepower,alt.future.millennium,alt.solar.photovoltaic,alt.survival,rec.radio.amateur.equipment,uk.radio.amateur,uk.rec.radio.cb

Well spotted

the correct URL as you've probably worked out is

www.elecsol.com

apologies to the group

Quark

Simon.Dyer wrote in message <7p556e$6ed91$1@titan.xtra.co.nz>...
>I couldn't go to the link. Are you sure its correct?
>SD
>
>quark wrote in message <7p3b6c$s0m$1@nclient11-gui.server.virgin.net>...
>>i've just bought 2 x 200Ah Elecsol carbon fibre batteries
>>
>>these can be used/abused with a lot less damge than conventional leisure
>>batteries, they are even as tough if not tougher than gel cells
>>
>>their homepage is www.elecsol.co.uk
>>
>>I do not work for them, i am just a very satisfied customer
>>
>>
>
>

3516. T599D Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: l2377pres@aol.com
Message-ID: <19990815140021.29197.00000125@ng-xc1.aol.com>
Source record: 101150

I am looking for some oscillator parts for the T-599D.

wa3yvr@arrl.net

3517. Re: FS: Yaesu FT-51R & Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Cathy <kb8von@ameritech.net>
Message-ID: <duDt3.486$233.1215@nntp0.detroit.mi.ameritech.net>
Source record: 101151

The version is A105
Cathy

Clint Bradford <clint@clintbradford.com> wrote in message
news:7p6jgk$d32$1@nnrp1.deja.com...
> In article <9v5t3.381$233.965@nntp0.detroit.mi.ameritech.net>,
> "Cathy" <kb8von@ameritech.net> wrote:
>
> > I have a Yaesu VX-1R ht for sale.
> > This comes with 2 rechargeable batteries.
> > 1 Dry cell battery pack.
> > Wall charger, manual.
> > Asking $175.00 plus shipping.
>
> Cathy - what Firmware version is your VX-1R?
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

3518. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: andre <magic@cuci.nl>
Message-ID: <934741367.22526.0.pluto.c3adf61b@news.demon.nl>
Source record: 101152
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Du you have an addresse !!!!

Vlaski Goran heeft geschreven in bericht <37AA5EE2.EAF2FB1B@t-online.de>...
>SixGunz schrieb:
>> For those of us that deal in english - here is a link that gives you the
>> programming schematic for the ribs - tower electronics does have the 4
>> conductor plugs available for 8 bucks + shipping - they are molded plugs
>
>
>What a shame, in Germany the 4 pole plugs are less then 1.50 USD
>
>
>--
>---
>Goran Vlaski (Ingra-Beton@t-online.de)
>http://vlaski.virtualave.net/
>http://www2.crosswinds.net/frankfurt/~vlaski/
>---

3519. Re: Key wanted for PK Term 99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7p718a$tv9$1@news.minn.net>
Source record: 101153

In article <7p5vhv$r6$1@news.worldcom.ch>, "James" <a@a.com> wrote:
>Key wanted for PK Term 99
>
>Thanks and 73 !
>
>
Hello James,

You can purchase the serial number and key for PK TERM '99 from Timewave Technology. sales@timewave.com

The software runs $79.95 and also supports multiple callsigns for MARS operators. I will need you call to generate the key.

73

John Douglas
Timewave Technology

3520. Re: ADMS 1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Vlaski Goran <Ingra-Beton@t-online.de>
Message-ID: <37B76623.BC321CBA@t-online.de>
Source record: 101154
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

andre schrieb:
>
> Du you have an addresse !!!!
>
> Vlaski Goran heeft geschreven in bericht <37AA5EE2.EAF2FB1B@t-online.de>...
> >SixGunz schrieb:
> >> For those of us that deal in english - here is a link that gives you the
> >> programming schematic for the ribs - tower electronics does have the 4
> >> conductor plugs available for 8 bucks + shipping - they are molded plugs
> > >
> > >
> > >What a shame, in Germany the 4 pole plugs are less then 1.50 USD

Andy's Funkladen
Admiralstr.119
28215 Bremen
Deutschland (Germany)

Tel.: +49/421/353 060
Fax.: +49/421/372 714

Open from 8.30-12.30 and 14.30-17.00

The 4 pole plug costs 2,50 DM = 1,38 USD

--

Goran Vlaski (Ingra-Beton@t-online.de)
http://vlaski.virtualave.net/
http://www2.crosswinds.net/frankfurt/~vlaski/

3521. Multiband handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Turner Morgan <tfmorgan@thebee.net>
Message-ID: <7p720e$243g@enews2.newsguy.com>
Source record: 101155

I am thinking about buying one of the new tri- or quad-band handhelds. Any opinions on which is best? Any one to be avoided?

Thinking about the ICOM IC-T81A or IC-T8A (accessories for those would also work with my Z1A) or the YAESU VX-5R. Any other manufacturers, Kenwood? I'm surprised they haven't come out with a tri-band or quad-band yet, I have neglected?

Thanks,

Turner
WD0FJO

3522. ICOM IC-740 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01bee75b$7eb23140$7956ccd1@default>
Source record: 101156

IC-740 HAS BEEN SOLD

3523. WTB: QSYer for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: cc732@freenet.buffalo.edu
Message-ID: <FGItvw.DJv@freenet.buffalo.edu>
Source record: 101157

Looking for a Stone Mountain QSYer keypad for Yaesu radios; must have the 6-pin DIN and RCA plugs (newer Yaesus). Please Email if you have one available.

3524. Items wanted for Kenwood TR-7400A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Brian Jones <bjones0@mindspring.com>
Message-ID: <7p6s38nhp1@nntp9.atl.mindspring.net>
Source record: 101158

Hopefully I will get my Kenwood TR-7400A up and running again soon. I am looking for a couple of items for it:

The Handhead (4-pin) mic that came with the radio

The CTCS tone unit (option for the radio)

If you have either of these or know where I might find them (no kenwood no longer caries these items) please e-mail me (address below)

Thanks & 73's
Brian
KD4UYP
bjones0@mindspring.com

3525. WANTED: DOA=>(/\/\) SERVICE MONITOR R2200 / R2410 <<==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990815153921.18682.00000315@ng-fp1.aol.com>
Source record: 101159

Yep:

Looking for a Spare Motorola Service Monitor...Dead or Alive...Prefere the R2200's or R2410's, Will pay a Fair and Resonable Price for Dead Ones, and even Higher Price for Mint ones...Either Way CASH is availible for the right one.

Please feel free to contact me by email anytime.

Monty

3526. FS: ICOM IC-745 HF RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: John B <hydro@fx2.com>
Message-ID: <rre72pplkrl73@corp.supernews.com>
Source record: 101160

Very clean condition, works perfect. With owners manual & power cord. It's stock out of the box.... $425.00 OBO John KI4NR

3527. TransOceanic radio suggestions needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Ben Leon <BLeon@mail.ticon.net>
Message-ID: <37B7295E.CF580048@mail.ticon.net>
Source record: 101161

**********Please RSVP via the address below. **********

Please do not respond to this newsgroup.

Greetings!

When I was a kid, my uncle had this Zenith Trans oceanic radio.
Well, NOW I want to purchase one, but the zenith is no longer made.

SO...

Can anyone suggest a good to great model (make and model) of a
Trans-oceanic radio to me.

Thanks.

Ben

Bleon@ticon.net

3528. f/s:Drake R4B, T4XB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: jbc5@po.cwru.EDU
Message-ID: <000001bee760$b92774c0$4adc1681@JosephB.Carter>
Source record: 101162

Drake R4B and T4XB, AC-3 p/s, Interconnect cables, D-104 Mic.
28.0 MHz xtal. Working and Cosmetic 7-8/10. $450. split shipping.
Joe Carter, w9jc
jbc5@po.cwru.edu

3529. Re: Help - IC706 ssb transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990815165854.00997.00000447@ng-cb1.aol.com>
Source record: 101163

Hello 706 Owners..
I have seen numerous notes about issues of low power with 706's. Mine has never had a problem? I run the Mike gain at 6, with no compression, and I get about 90 to 110 watts out. I have also heard people taking out some filter in the HM103..

My suggestiong to the fellow with the observed output problem is the have someone from Icom look at it.

My rig is the most abused... In and out of suitcase's, moved from rental car to rental car etc...

The Icom 706 is a Great Rig..

3530. WT: FT900CAT for IC2KL Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990815170248.06552.00000464@ng-cg1.aol.com>
Source record: 101164

I have a as new in the box FT900 CAT w/ CW filter, and Collins mechanical filter, I want to trade for a equally nice Icom 2KL amp to go with my IC-AT500.
Jeff

3531. Re: Which to buy- please advice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37B72C8E.5391B0B3@earthlink.net>
Source record: 101165

Be Careful!!!

FCC Type Acceptance issues...ham equipment is not 'accepted' for use on commercial frequencies. Commercial equipment is not type 'accepted' for use on the ham bands.

VRKD wrote:

> I have a commercial frequency assigned for our company- 161.675 MHZ. I
> have an amateur radio license also. Can someone suggest which handheld
> transceiver to buy which will transmit both in the amateur bandwidth and
> commercial bandwidth.
> Also a model which can receive and transmit in the UHF bandwidth also is
> preferable. I like the Yaesu compact models- please tell me which one to
> buy.
> Can a Yeasu VX-5 be made to transmit in the 148-174 MHZ bandwidth ?
> Any help would be most welcome!
> Thanks
> Vikram

3532. Re: Which to buy- please advice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37B73354.5B763B88@toltbbs.com>
Source record: 101166

Dave Shrader wrote:
>
Commercial equipment is not type 'accepted' for use
> on the ham bands.
>
oh really?

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

3533. Re: TransOceanic radio suggestions needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37B735CA.7779DE61@inreach.com>
Source record: 101167

you can get the old Zenith Transoceanics used for a couple of hundred bucks, I see them on Ebay and rec.radio .swap from time to time, if you wand a brand new state of the art shortwave reciever, just state your price range, and requirements, there are lots of good'uns out there.

Ben Leon wrote:
>
> **********Please RSVP via the address below.
> **********
> Please do not respond to this newsgroup.
>
> Greetings!
>
> When I was a kid, my uncle had this Zenith Trans oceanic radio.
> Well, NOW I want to purchase one, but the zenith is no longer made.
>
> SO...
>
> Can anyone suggest a good to great model (make and model) of a
> Trans-oceanic radio to me.
>
>
> Thanks.
>
> Ben
>
> Bleon@ticon.net
>

--
Please remove the word 'NOREPLY' from the email address, sorry for the inconvenience, but it helps keep down the spam.

3534. THE DIFFERENCE BETWEEN THE MC-60 & MC-60A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: rong@computer.net
Message-ID: <37b73475.2459632@news.computer.net>
Source record: 101168

I found the difference between the Kenwood MC-60 & MC-60A microphones. I had an old Kenwood brochure, and it has a small picture and description of both mics. The MC-60 only has 2 buttons--a PTT and a PTT LOCK---no up/down, and no amplifier, and a 4 pin plug at the end of the cable.

The MC-60A has 4 buttons--up, down, and the PTT and PTT LOCK. It also is amplified, and comes with an 8 pin plug at the end of the cable, and a dual impedance switch on the microphone itself.

Evidently though, Kenwood did not change the base casting, as both the MC-60 & MC-60A only have MC-60 cast into them. So, if you have an MC-60 with the up/down buttons, an 8 pin plug at the end, an impedance selector switch on the mic itself, and an amplifier in the base, it's actually an MC-60A.

I have an MC-60A, and it is as described above. The instruction sheet says MC-60A on it, but the base casting only says MC-60. Now we all know what the difference is. If you want to see the actual section of the brochure, you can view it at:

http://home.computer.net/~rong/mc-60.jpg
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

3535. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37bb3c36.6432409@localhost>
Source record: 101169
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 17 May 1999 21:43:50 -0500, Sir <sir@sir.com> wrote:

<snip>
>
>There never was or is a code requirement for commercial broadcast.

You mean my First Class Telegraphy License never existed?

3536. Re: Ten Tec model 1220 2m transceiver kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: ae517@FreeNet.Carleton.CA
Message-ID: <7p7ech$l3s@freenet-news.carleton.ca>
Source record: 101170

Alan Price (career1@home.com) writes:
> I am building one now. I had a bad choke and after the first phase sent
> the board back to Ten Tec. They have been great so far regarding
> service. I will keep you informed.
> Alan
> W1HYV
>
> indyscot wrote:
>>
>> Hi there. I was wondering if anyone has built this kit and what they think
>> of it. Also, what does anyone think of Ten Tec kits and products in
>> general. Thanks for the info.

I built one of these and it works fine. Mch better rig
on 2 metres than an older multimode.

--
73 de va3rr/aa8lu
http://www.qsl.net/va3rr

3537. Radio Shack finally (almost) has a "$500 HF rig"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Greg Dean <ikdean@purdue.edu>
Message-ID: <37B745CB.234C9E1B@purdue.edu>
Source record: 101171
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone see the Tech America flyer that advertised the
Alinco DX-70T for $599?

http://www.techam.com/site.asp?S=FLYER&L=/Products/august/Specials/Front_Cover/FrontCover.asp

3538. Re: Which to buy- please advice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Larry <net1@netohio.com>
Message-ID: <7p7gvc$c4v$1@fir.prod.itd.earthlink.net>
Source record: 101172

Dave: There is no "type acceptance" requirement for ham gear. Many repeaters on 2 meters and 450 are converted commercial units. Bum info you're giving out there!!!

Dave Shrader wrote in message <37B72C8E.5391B0B3@earthlink.net>...
>Be Careful!!!
>
>FCC Type Acceptance issues...ham equipment is not 'accepted' for use on
>commercial frequencies. Commercial equipment is not type 'accepted' for use
>on the ham bands.

3539. For Sale: High Voltage Capacitors!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37b75129.9934712@news.earthlink.net>
Source record: 101173
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.audio.tubes,alt.guitar.amps

New special B+ High Voltage Capacitors:

185 uF at 300V DC (QTY 4) $7.50 each

150 uF at 300V DC (QTY 2) $6.00 each

150 uF at 350V DC (QTY 4) $8.00 each

330 uF at 385V DC Philips PC mount cans (QTY 40) $8.00 each

590 uF at 200V DC (QTY 2) $5.00 each

850 uF at 200V DC (QTY 16) $9.00 each

2200 uF at 450V DC (QTY 7) $15.00 each

2400 uF at 450V DC (QTY 9) $16.00 each

= = = = =

Electrolytic Capacitors for HV Power Supplies:

12 uF at 1000V DC $22.00

100 uF at 1000V DC $50.00

= = = = =

FP Can electrolytic capacitors, new.(S)

40 uF at 450V DC (Mallory) (QTY 4) (S) $6.00 each

80 uF at 400 V DC plus 80 uF at 200 V DC (Qty 2) $8.00 each

= = = = =

Mallory Electrolytic Can Capacitors, Metal can, NEW (S)

160 uF at 350V plus 10 uF at 350V DC . . . . . $7.50 each
or 4 for $27.00

10 uf at 450V plus 10 uF at 450V DC (small can) . . . . $6.00 each
or 4 for $21.00

= = = = =

PHILCO ELECTROLYTIC CAN CAPACITORS, BRAND NEW (S)

100 uF at 350V DC, plus 500 uF at 50V DC, plus 500 uF at 25 V DC
and 200uF at 25V DC all in one FP style can. $6.00 (QTY 2 available)

= = = = =

SPRAGUE ELECTROLYTIC CAN CAPACITORS, BRAND NEW, IN THE BOX (M)

20 uF at 450V DC, plus 50 uF at 250V DC, 3.5"X 1.3" (QTY 11) only
$8.00 each

80 uF at 450V DC, plus 10 uF at 400V DC, plus 40 uF at 300V DC, plus
30 uF at 300V DC ... all in one can! 3.5"X 1.3" (QTY 7) (M) only
$10.00 each
(SOLD 3 - only 4 left!)

20 uF at 450V DC, plus 500 uF at 25V DC, plus 500 uF at 25V DC in one
can, 2.25" X 1.3"
(QTY 1) only $6.00

= = = = =

40 uF at 450V DC, plus 40 uF at 450V DC, plus 20 uF at 450V DC MALLORY
type FP Electrolytic Can Capacitor, NEW, no box. 3" X 1.3" (QTY 1)(M)
only $8.00

= = = = =

Single nut mount can capacitors 4.5" X 1.3"
25 uF at 450V DC Electrolytic Capacitors, good used (QTY 3)(M) only
$3.00 each!

FP style Electrolytic Can Capacitors 3.5" X 1.3"
40 uF plus 40uF at 500V DC in FP can, good used (QTY 2) (M) only
$4.00 each!

= = = = =

New oil-filled high voltage capacitors (NO PCBs)

0.5 uF at 3000V DC $10.00

0.5 uF at 2000V DC $9.00

0.25 uF at 2000V DC $7.50

1.0 uF at 2000V DC $10.00

= = = = =
All prices in U.S. Dollars
Shipping costs additional

E-mail me to arrange purchase. More capacitors available at:
http://www.geocities.com/CapeCanaveral/Hall/8701/trade.htm

3540. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.990815172544.2585D-100000@oso.slonet.org>
Source record: 101174
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

As usual, the modern "know everything "digital twiggets", know all there there is to know and the hell with those of use that made it possbile for them to be that stupid!

On Sun, 15 Aug 1999, Hap wrote:

> On Mon, 17 May 1999 21:43:50 -0500, Sir <sir@sir.com> wrote:
>
> <snip>
> >
> >There never was or is a code requirement for commercial broadcast.
>
> You mean my First Class Telegraphy License never existed?
>
>
>

3541. FS: New W2IHY Audio Equalizer Noise Gate

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37B762A5.73A87988@cfu.net>
Source record: 101175
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is an AS-NEW w2IHY audio equalizer, for maximizing audio "punch," and automatic noise gate for cutting out background noise at your station. Used only for testing, includes original manual and cable for connection to Kenwood radios (other cables available from W2IHY). This is one of three I've used; SUBSTANTIALLY improves audio quality and DX punch wsith any transceiver. $65 shiped, NO trades. Tks es 73! jan N0JR

3542. UHF YAGI Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <37b769b9.0@news.pacifier.com>
Source record: 101176

Looking for 6 element yagi for the 440-450 range.

Gary
N7GB

reply to:
Gbaker@pacifier.com

3543. FA: SP-600-JX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: David Kuehl <dkool180@worldnet.att.net>
Message-ID: <37B76B4E.5E543CDF@worldnet.att.net>
Source record: 101177
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Oldie but Goodie up for bids:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147620049

3544. FS:UHF MT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37B76E80.F53088E6@postoffice.pacbell.net>
Source record: 101178
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good condition and is on the 438 to 470 mhz range.It has 99
channels and is equipped with the DTMF front.Includes radio,99 date code
battery,antenna,belt clip and
rapid charger.$350.
Thanks Al

3545. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Andrew Thall <thall@icsi.net>
Message-ID: <xTKt3.14$dA.1268@mercury.intnet.net>
Source record: 101179
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Broadcast and your telegraphy are two completely separate licenses. You needed the telegraphy ticket to operate on a ship but the chief engineer for WABC in NYC never needed one for his broadcasting.

3546. FT-736R mods / 220mhz activity?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Kevin Duplantis KB5HFM <kevind@cmq.net>
Message-ID: <37B78127.318B@cmq.net>
Source record: 101180
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I'm Looking to work with or share info on modifying the 736 and-or finding better replacement transistors to help gain and noise figures. Also, I live in EL59 can anyone tell me about activity on 220? I'd like to start using this band but havent heard any activity so far. Thanks, Kevin KD@CMQ.NET

3547. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: CW <cmagers@sprynet.com>
Message-ID: <7p7us8$2od$1@nntp9.atl.mindspring.net>
Source record: 101181
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Yes, they did. Look back a few messages.

--
CW
KC7NOD
Hap <hap@tscnet.com> wrote in message news:37be7f81.23661524@localhost...
> On Sun, 15 Aug 1999 21:37:59 -0500, "Andrew Thall" <thall@icsi.net>
> wrote:
>
> >Broadcast and your telegraphy are two completely separate licenses. You
> >needed the telegraphy ticket to operate on a ship but the chief engineer
for
> >WABC in NYC never needed one for his broadcasting.
> >
> You are absolutely correct. Did anyone say anything different?
>
> Cheers... Hap

3548. Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Gene <Hoochie@clds.net>
Message-ID: <37B782E4.8BC86D6E@clds.net>
Source record: 101182

Need schematic for Kenwood KPG-36 interface. Thanks..

3549. Re: Advice on tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <37B78F26.3010@newulmtel.net>
Source record: 101183

Gordon Brown wrote:
>
> I need a tube tester that can handle tubes from old radios (40's & 50's
> general coverage receivers) to audiophile amps? I see a lot of Hickok's,
> EICO's,B&K's, Jackson's etc. on Ebay. Which is best and what model's can do
> the job?
>
> Also need a signal generator for alignments (am/fm/sw), all ages of
> radios. Any suggestions?
>
> Thanks,
> Gordon
All 4 brands that you posted are good good. The Eico will depend on the
one that built it if it was a kit or if it was bought factory built.
They were available both ways. Mike.....
--
Website Location
http://newulmtel.net/~mikes

3550. Re: Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37B79DC8.30376D90@amouse.net>
Source record: 101184

Actually, the repeater used by the police around here seems to be rather limited. Nearly all of the calls are limited to a few frequencies in the lower part of the cellular band. So it does not seem too difficult to locate the call.

I've been using a friend's scanner (sadly he wants it back), and so far I have been able to locate the calls quickly enough.

However, I don't want to break the law, so I'll dig around for an older scanner that includes cellular. Of course, as Gary said, using it to simply listen into cellular calls may be illegal, so I will make especially sure not to do that.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

KC2FCR wrote:
>
> That's a pretty common thing in most areas, I think. I
> don't know if they know why, but using a cell does make it
> much harder for the average joe to hear what they're talking
> about. With a 2way radio, you're only got a couple of
> channels to listen to, to hear any particular service. It's
> a little tougher if they're trunked, but not much more so.
>
> With a cell phone, even if you know which carrier they're
> using, and assuming they're still using analog, you have
> something like 400 channels to scan through in most areas.
> Even if you have a very fast scanner, it would take a couple
> to a few seconds to scan through that, meanwhile you're
> missing information. And if you have to stop and listen to
> 20 other callers for a second, to pick up the right voice,
> you're most likely going to miss the whole call, if it's
> short.a

3551. Re: Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37B79FAD.62AA0ED3@amouse.net>
Source record: 101185

Ugh, I really have been out of it lately. I heard about the
Electronic Communications Privacy Act, but was not aware that it was
that restrictive. All I heard was that new scanners could not include cellular.

How would anyone know that a person is listening into cellular calls?
In other words, how does one enforce such a law. Who is responsible for enforcement?

All these are rhetorical questions (no reply needed) - I can probably
find the answers somewhere on the internet.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Gary Coffman wrote:
>
> That *used* to be true. The Communications Act of 1934 said
> you could listen, but you couldn't divulge what you heard to a
> third party. But the Electronic Communications Privacy Act
> of 1996 changed that. Now the mere act of listening to cellular
> is illegal.

3552. software for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <37b5dfdf.0@news.global-one.ru>
Source record: 101250

I search for the programm CE3.EXE
In exchenge I can send following software:
FT-10;11;40;41;50;51.
VX-1;10;500;200; VXR-5000
FTH-2070;2008;7008;2009;7009;
FTL-1011/2011/7011;8011
FRG-100
Eugen Alferov, UA1NAN

3553. Re: Yaesu VX-5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <150819990922392682%whytoi@yahoo.com>
Source record: 101251

So what's a practical mobile AM antenna solution for the VX5R?

Cheers,
--Weiyun

In article <37ca88ff.170796657@news.atl.bellsouth.net>, Gary Coffman
<ke4zv@bellsouth.net> wrote:

> On Sat, 14 Aug 1999 13:12:48 GMT, "Makuvek" <makuvek@ptd.net> wrote:
> >Does anyone know why the VX-5R does not pick up radio broadcast stations
> >effectively? Could I be doing something wrong?
>
> It expects an antenna with a roughly 50 ohm feed impedance at the operating
> frequency. If you supply it with one, it does an excellent job. Note, on the
> AM
> broadcast band, that would be a rubber ducky approximately 200 meters tall.
> The stock antenna is an extremely high impedance at AM broadcast frequencies,
> so it doesn't work well at all.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

3554. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7p52g8$f4a$1@nnrp1.deja.com>
Source record: 101252
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37b5a1b9.1166718@nntp.mindspring.com>,
user wrote:

> Just told them I had a paddle bronen off in a storm. They replied "the
> assembly has to be individually calibrated" ...

Wow...what a bizarre "customer service / public relations" error THAt
customer service rep made with you!

Their product - designed to measure wind speed - BROKE IN THE WIND, and
they won't IMMEDIATELY tell you to please return it and let them examine
it and replace it...at no cost to you, or at very minimal cost.

Any company that is truly interested in seeing how their products FAIL
IN THEIR DESIGNED TASK would, in my humble opinion, immediately try to
assist you.

> Have
> since purchased a new Davis Weather Wizard III which I believe to be a
> much better instrument and the Davis folks will sell replacement
> paddles etc.

Hopefully, Peet is listening...if you've given us all the facts, Peet
seems to be a firm worth avoiding.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3555. FS Icom T8A w/accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <37B60C7C.3B434498@postoffice2.bellatlantic.net>
Source record: 101253

PLEASE CONTACT ANTHONY DIRECTLY WITH ANY QUESTIONS OR OFFERS
Thanks,
Lou

ICOM IC-T8A

TRI-BAND HT (6 2 & 440 MHZ)

Includes 2 5w batteries

1 LONG LIFE BATTERY

HM75A speaker Mic

ICOM headset with boom mic

And Alkaline Battery case

FOUR MONTHS OLD

And also CP 12L CIGARETTE LIGHTER CORD

$350.00

Please Email me at:

Ajvece@snip.net

The first Email I receive with the proper offer will get the radio.

Thanks

Anthony Vece

3556. Re: any one know is the read out is 5 or 6 digits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <37b610b1.97168038@news.mindspring.com>
Source record: 101254

"Ve1" <Me@your.station> wrote:

>
>
>

Looked like 'zero' digits to me...

- David -

3557. Re: Battery reccomendation for UK homepower types

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: "Simon.Dyer" <simon.dyer@xtra.co.nz>
Message-ID: <7p556e$6ed91$1@titan.xtra.co.nz>
Source record: 101255
Cross-posted to: alt.energy.homepower,alt.future.millennium,alt.solar.photovoltaic,alt.survival,rec.radio.amateur.equipment,uk.radio.amateur,uk.rec.radio.cb

I couldn't go to the link. Are you sure its correct?
SD

quark wrote in message <7p3b6c$s0m$1@nclient11-gui.server.virgin.net>...
>i've just bought 2 x 200Ah Elecsol carbon fibre batteries
>
>these can be used/abused with a lot less damge than conventional leisure
>batteries, they are even as tough if not tougher than gel cells
>
>their homepage is www.elecsol.co.uk
>
>I do not work for them, i am just a very satisfied customer
>
>

3558. Re: Icom 746 remarks GOOD,BAD.....thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: AK2F <woody.peitzer@attws.com>
Message-ID: <7p597b$j6s$1@nnrp1.deja.com>
Source record: 101256

In article <7p2fcg$j2g$1@nntp3.uunet.ca>,
"Ve1" <Me@your.station> wrote:
> looking to get IC 746 comments please
>
>
Bought an IC-746 about 6 weeks ago. Looked at the Yaesu FT-920, IC-765, IC-756, and had a TS-940s that I was replacing. IMHO the IC-746 is one of the best buys on the market due to it's design, predicted reliability and support.

The design uses quad conversion (high IF, 9MHz, 455KHz, and 17KHz), and the dual passband tuning is pretty powerfull for SSB, as is the audio peak filter for CW. The 100watts on 2 meters with full PL has more value for my operating habits than the more expensive 756 with it's band scope. Reviewing the schematic, I noticed that most of the controls go right into the microprocessor. Haven't bought the RS-746 software, but I assume that most of the radio's controls will be remotely controllable.

73,
Woody AK2F

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3559. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <37B61EEE.B12B3637@home.com>
Source record: 101257
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Clint Bradford wrote:
>
> In article <37b5a1b9.1166718@nntp.mindspring.com>,
> user wrote:
>
> > Just told them I had a paddle bronen off in a storm. They replied "the
> > assembly has to be individually calibrated" ...
>
> Wow...what a bizarre "customer service / public relations" error THAt
> customer service rep made with you!
>
> Their product - designed to measure wind speed - BROKE IN THE WIND, and
> they won't IMMEDIATELY tell you to please return it and let them examine
> it and replace it...at no cost to you, or at very minimal cost.
>
> Any company that is truly interested in seeing how their products FAIL
> IN THEIR DESIGNED TASK would, in my humble opinion, immediately try to
> assist you.
>
> > Have
> > since purchased a new Davis Weather Wizard III which I believe to be a
> > much better instrument and the Davis folks will sell replacement
> > paddles etc.
>
> Hopefully, Peet is listening...if you've given us all the facts, Peet
> seems to be a firm worth avoiding.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

Thanks for the warning I was about to order one of their units, I think
I'll keep looking.
John

3560. FS: Kenwood 2 Meter All-Mode Mobile & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37b63dc0.18277485@news.hughes.net>
Source record: 101258

Hello,

I have for sale or trade a Kenwood TR-9000 2 Meter USB/FM/CW/LSB
Mobile rig.

It works great and is in very good shape!

Dimensions of the radio: 6-1/2" W x 2-1/2" H x 9-1/8" D

Weight: 5.5 lbs

The rig operates from 143.900-148.895 MHz
The rig does have memory channels, 5 of them. This is the one that has
RED easy to read Digital Display.

What is included:

TR-9000 2m USB/FM/CW/LSB Mobile rig
BO-9 Base Unit for this rig (Turns it into a base setup)
Base Microphone
Communication Specialists TE-32 PL Encoder w/box & manual
12 VDC Power Cord
Operating & Service Manual for the rig

I thought that this rig was sold, but I cannot get a hold of the guy
who was suppose to get it. It has been well over a week.
So, this is why I am posting this again. As said above, this includes
the Comm. Spec. TE-32 PL Encoder, so you can use the
repeaters out there. Everything is in working great!
I am asking $275 for all.
If you are interested in it, please E-mail me or call me.

Phone: (661) 272-6949

E-mail: mikrounit@hughes.net

Thanks & 73, Mike Green KQ6MU
DM04 Palmdale, CA

3561. F.S. Ham and Audio Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: triodeamp@hotmail.com
Message-ID: <7p5i4looe1@nnrp1.deja.com>
Source record: 101259

Cleaning up the workshop and have some misc. Audio and ham gear
for sale:
The Voice of Music Stereophonic 722 reel to reel tape recorder
-tube. needs new selector switch. $40 plus shipping
TEAC RA40 Stereo recording amplifier plus A4000 tape deck
-needs work. $40 plus shipping
RME Communicator DB-23
-good shape. $10 plus shipping
Hallicrafters Model HT-40 transmitter (tube)
-good shape. $60 plus shipping
EICO Model 625 Tube Tester
- needs work. $20 plus shipping
Sonah Linear Amplifier BR-21 (tube)
-good shape. $40 plus shipping
Realistic Pro 2005 400 ch scanner
- Great shape. Have box and manual. $250 plus shipping
General Electric Signal Generator YGS-3
-good for parts. $15 plus shipping.
Bel 615ST Remote Police Radar Detector
- works great. $200 plus shipping. Have box and manual.

I am open to offers.
email triodeamp@hotmail.com for more info.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3562. ICOM 781

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Carl Horvath <helichuck@eni.net>
Message-ID: <7p5fql$7l0$1@paxfeed.eni.net>
Source record: 101260

I have a mint 781 for sale. It has the matching speaker and the SM 8 mike.

$3100 Plus shipping.

Thanks.,
Chuck

3563. Re: Yaesu VX-5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37d85b10.224581779@news.atl.bellsouth.net>
Source record: 101261

On Sun, 15 Aug 1999 09:22:39 +1000, Weiyun Yu <whytoi@yahoo.com> wrote:
>So what's a practical mobile AM antenna solution for the VX5R?
>
>Cheers,
>--Weiyun

You need a tuned antenna with a tap for the feedpoint which presents the radio with 50 ohms (more or less). A standard car whip antenna fed to a tuned LC tank, with the L tapped near the cold end to feed the radio should do nicely. For walking around purposes, a similarly tuned ferrite loopstick out of an old pocket transistor radio will work. Just take the input to the HT from the coupling loop on the ferrite rod that originally fed the AM radio. I'll leave the physical mounting arrangement up to you, but you *can* just epoxy the rod to a SMA connector.

Note in either case you *will* have to tune the antenna, via the paralleled tuning capacitor, as you change from station to station. This is not a broadbanded solution.

There is a way to get a practical broadbanded solution, but it will require an active device. You can use a FET in emitter follower configuration. Connect the gate to the whip, and take the output to the radio between the emitter and ground (across a choke or low value resistor). You'll need a battery to power this. A lithium button cell, such as a 2036, should suffice, and last for several months if you bias the FET lightly.

I've actually tried the ferrite loopstick (and tuning capacitor) setup on my VX-5R. The results are about the same as you'd get with a $6 pocket transistor radio. In other words, it works Ok, but you might as well use the $6 AM radio from which you looted the loopstick and tuning capacitor instead.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3564. Tower and Antennas ...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Bert <g3azi@freeuk.com>
Message-ID: <2Ytt3.1184$Lh.40543@nnrp4.clara.net>
Source record: 101262

Preston, Lancs.

Hello All,

1.
18ATV-WB 25 ukp

2.
Strumech Versatower P40

including :-

TA33Jr

6 metre 5 el Tonna

2 metre 9 el Tonna

2 metre 7/8th wavelength Vertical

and 2 co-axial relays and all co-ax cables and control wiring.

(and an Owl)

Fair offer, please ....

Bert. g3azi@netcomuk.co.uk G3AZI@GB7FYL (QTHR since year dot.)

3565. Re: Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37B67D71.671C366B@amouse.net>
Source record: 101263

You can relax. This is no "sting." Selling a new scanner with unlocked cellular is illegal. However, as far as I know, owning a scanner with the ability to receive cellular is not. Listening into cellular calls is also not illegal, but repeating what you hear is.

I do not _intend_ to listen in on private phone calls. Our local police department is using unscrambled cellular phones for some communications and I want to be able to follow them to 800MHz when they request phone communications between units. But, perhaps an older scanner with cellular would handle this just fine.

However, I understand your concerns. So please ignore my previous request.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

KC2FCR wrote:
>
> On the chance that this whole message is some sort of an
> attempt at a sting: Get a life!

3566. Key wanted for PK Term 99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: James <a@a.com>
Message-ID: <7p5vhv$r6$1@news.worldcom.ch>
Source record: 101264

Key wanted for PK Term 99

Thanks and 73 !

3567. opinions of the Kenwood THD7E/A handheld ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: John Anderson <mi0aaz@bigfoot.com>
Message-ID: <j8wt3.4533$wC.110862@stones>
Source record: 101265
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur.equipment

Hi to all @ these newsgroups world-wide.
I am thinking about purchasing a Kenwood THD7 dual band handheld and i want a few opinions from people who have them so i know if i`m making a good choice or not ? What i want to know is how well does it perform from a packet point of view and is the receiver prone to breakthrough from radio pagers on VHF ? Let me know any good points or bad points you know about it and this will decide if i will buy one or not depending on the result of this message. If you know any weblinks to sites which have done honest reviews of this rig let me know.

Please reply to me privately and not to the newsgroup.

73 from John MI0AAZ in Coleraine, Northern Ireland.

3568. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37B6B990.57BA@roanoke.infi.net>
Source record: 101266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

John Cianci wrote:
>
> Clint Bradford wrote:
> >
> > In article <37b5a1b9.1166718@nntp.mindspring.com>,
> > user wrote:
> >
> > > Just told them I had a paddle bronen off in a storm. They replied "the
> > > assembly has to be individually calibrated" ...
> >
> > Wow...what a bizarre "customer service / public relations" error THAt
> > customer service rep made with you!
> >
> > Their product - designed to measure wind speed - BROKE IN THE WIND, and
> > they won't IMMEDIATELY tell you to please return it and let them examine
> > it and replace it...at no cost to you, or at very minimal cost.
> >
> > Any company that is truly interested in seeing how their products FAIL
> > IN THEIR DESIGNED TASK would, in my humble opinion, immediately try to
> > assist you.
> >
> > > Have
> > > since purchased a new Davis Weather Wizard III which I believe to be a
> > > much better instrument and the Davis folks will sell replacement
> > > paddles etc.
> >
> > Hopefully, Peet is listening...if you've given us all the facts, Peet
> > seems to be a firm worth avoiding.
> >
> > - Clint Bradford, ATTENTION to Details
> > http://www.clintbradford.com
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
> Thanks for the warning I was about to order one of their units, I think
> I'll keep looking.

I have a Peet Ultimeter 2000. The display unit started malfunctioning
(some of the LCD segments would get dim, or not activated at all). I
sent the display back to them and in less than a week, I had a brand new
display unit.

I would recommend e-mailing them. Chances are likely, you will get Mr. Peet himself and not a customer rep. He might be inclinded to handle things differently.

FWIW, when I ordered my unit, the person who took my order wrote down what I wanted. An hour later, she called back and said she was packing my order and found they were out of a particular length of cable and would the next longer length be OK. I had the entire system in 2 days.

Andy

3569. Re: Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37db9a37.240750949@news.atl.bellsouth.net>
Source record: 101267

On Sun, 15 Aug 1999 01:43:15 -0700, Dwight Stewart <stewart@amouse.net> wrote:
> You can relax. This is no "sting." Selling a new scanner with
>unlocked cellular is illegal. However, as far as I know, owning a
>scanner with the ability to receive cellular is not. Listening into
>cellular calls is also not illegal, but repeating what you hear is.

That *used* to be true. The Communications Act of 1934 said
you could listen, but you couldn't divulge what you heard to a
third party. But the Electronic Communications Privacy Act
of 1996 changed that. Now the mere act of listening to cellular
is illegal.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3570. WTB: International Filters for ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990815065040.03236.00000340@ng-cg1.aol.com>
Source record: 101268

email me with what you have and your best price.
Jeff

3571. Help with PL Tone Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: dieter@flash.net
Message-ID: <37b6aaf5.320800543@news.flash.net>
Source record: 101269

Found a Tone Decoder/Encoder MDL# 34TE at a Fleamarket. No paperwork
or anything else with that board..
The unit has a 40 pin chip in it, made by Matsushita # MN6126A
That chip is listed as maintenance item at Matsushita, therefore
little or no help is expected from them.
Anyone else has a similar item and can help me some with the pinouts
of the board or the chip itself?
thanks
KD5EOV
... dieter ...

3572. FS: Yaesu FT-736R 6m/2m/440MHz/1.2GHz All Mode $1,250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Ken Ernandes <n2wwd@mindspring.com>
Message-ID: <37B6AF9F.3B04E7A8@mindspring.com>
Source record: 101270

I have a Yaesu FT-736R all mode transceiver with the standard 2m/440MHz modules and built-in power supply plus the following accessories installed:

-- 6m module
-- 1.2 GHz module
-- CTCSS tone board
-- CW Filter

Transceiver is in excellent condition. I am the original owner and have the original box and manual -- $1,250.

Please respond by email if interested.

Ken Ernandes, N2WWD
n2wwd@mindspring.com
http://www.mindspring.com/~n2wwd

3573. Re: Bad FT-100 Yaesu (Good TenTec & Drake!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <37B64E5E.E8F5656@uswest.net>
Source record: 101271

You know, if somehow the people at Ten Tec and Drake saw it economically feasible to get back into ham radio, especially VHF FM, full bore, then I think the problem would be solved. Would I pay $100 *more* for a built and basic Ten Tec or Drake 2-meter mobile, and without the acronym jungle of KenYaeCom bells and whistles? $350-375 for the TT or Drake vs. $250-275 for the KenYaeCom? You bet I would!

I have a Drake TR-4, a B-line, a 2B/BQ, a SW-2, and am eyeing the 2M base; I have a TT Scout, a Century 21, a regen SWL kit radio, the 20-->6 transverter built unit, and several accessory kits. I have had few problems with any of them. Even when it is my fault and I admit it, like when I lost some parts to the TT wattmeter, broke a three band-module levers (hamfists on me) on the Scout, TT sent the replacements free, and they arrived 2nd-Day delivery, also free, both times. Hell, I have called Drake and spoken with Bill Frost half a dozen times about *all* my Drakes, gotten tech support, all sorts of tips, including advice on mods, even to the SW-2, and some *parts* for the TR-4 (ca. 1965!). Try that with the Japanese makers and their current models.

But still, I have had fewer problems, and quicker and fuller resolution, with Ten Tec and Drake, than with the half-dozen or so pieces of Japanese gear I have owned. All of them had glitches. In all cases (remember the Yaesu FT-50R original model power button? The one that stuck out so far the HT came on when your arm brushed against it lightly?) the solution took over six weeks, and was not always resolved entirely.

Add to the manufacturers sluggishness and poor customer relations the outrageous policy of the big stores to dump defective goods on their customers, and that "extra" $100 (even $500: I'll take an Omni VI+ over an IC-756 or FT-920/847 in a dark alley) or so for a comparable Ten Tec or Drake is really more the bargain. You get what you pay for, and if we continue to be such dickerers over $10 or $20 on a >$500 radio, we can expect to see the situation remain as shoddy as it is. I won't buy another *new* Japanese radio, not ever. We are starting to resemble audiophiles and home-entertainment super-center freaks in our willingness to sacrifice quality, basic functionality, and reliability for the sake of a few bucks and some cool looking design with some arcane functions almost no one uses after the first few weeks of owning the box.

DLR18SH wrote:
>
> If I buy something at WalMart, Radio Shack, Sears etc I can return the item in
> 30 days for a No Hassle return even if it doesn't meet my needs. The Ham
> Dealers as a Whole appear to want to sell it and then steer you to deal with
> the manufacurer and refuse to exchange the faulty unit etc. Sort of like :"You
> bought it..Now you are stuck with it".

> Sine I have seen and heard most Dealers wtih this policy ...yes I might as well
> go for the lowest price.
> 73's TIM

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

3574. Help - IC706 ssb transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: sb@zip.com.au
Message-ID: <37b6a572.6821685@news.zip.com.au>
Source record: 101272

Hi

I don't know if anyone can help but my 2 year old IC706 has suddenly lost virtually all power on sideband transmit, which I assume is an audio problem - mike gain is still set at almost full. Everthing else seems to work, including full CW power.

Does anyone know if this is a known problem and what it might be or is it a return to ICOM matter?

Thanks

Simon

// VK2UA : Simon BUXTON, Sydney, Australia \\
// Email : sb@zip.com.au \\
// simon.buxton@workcover.nsw.gov.au \\
// Web Sites: <http://www.zip.com.au/~sb/w_hobby.htm> \\
// <http://www.zip.com.au/~sb/hec4.htm> \\
// <http://www.zip.com.au/~sb/wars> \\
// <http://www.zip.com.au/~sb/anars> \\

3575. Re: Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Will White <wcw@uswest.net>
Message-ID: <37B65308.D6070023@uswest.net>
Source record: 101273

Tracy,

Get a can of DeOxit (order from Antique Electronic Supply, www.tubesandmore.com, TechAmerica, www.techam.com, or straight from Caig Labs) and clean the switches, pots, and contacts. Check the S0-239 connector on the TR-4, and just for good measure, shoot that with DeOxit too. Check the voltages on the AC-4. Look for tubes with open filaments (not lit up). Wiggle all the tubes in their sockets. Shoot a little DeOxit into the sockets. It is common and no biggie to have a bad tube. It's an old radio and this one has been sitting for awhile. I retubed my TR-4, less finals, for about $30 using US NOS tubes.

Does the RF tune control have a noise peak, with the antenna disconnected, at some point on all bands? If not, the rig needs an alignment. I haven't looked at my TR-4 manual lately, but I believe all you need for an alignment is a set of plastic alignment tools ($5 at tech america), a good VOM, a freq. counter or general coverage receiver w/digit. display, and maybe an RF signal generator. If you follow the instructions in the manual and take care around the HV, it isn't terribly difficult.

How do you have the antenna connected? My HQ-129 has screw-type antenna terminals. If you are just sticking a wire into the center part of the SO-239, maybe you aren't making good contact. Get a PL-259 (the male counterpart) and wire a piece of coas to it, then the antenna wire to the center conductor, and the shield to some sort of ground.

Hope it helps, at least start you on the path of eliminating what isn't wrong. It's a terrific radio, and you *will* get it back up and running. Then you will know why so many hams are nuts about Drake. Good luck!

tfort@mindspring.com wrote:
>
> I picked up a Drake Tr-4 yesterday that was supposed to work good. I
> was told that it hasn't been used to transmit in 3 years but has been
> used to receive recently and received well. I brought it home and
> hooked it up to my SW antenna and couldn't get hardly anything. My
> antenna is just a 75 foot wire run along the top of a privacy fence.
> The same antenna on my old hammarlund works pretty well. Does the
> drake need a better antenna or should it receive as well as the
> hammarlund? I am wondering if the radio has problems. I am a fairly
> new ham and have only been on 2 meters. I would really like to get
> into HF. This is the only way I could afford a radio.
>
> Thanks.
> Tracy
> KE4ODD

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@uswest.net

3576. VISIT THE NEW ONLINE HAMFEST!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990815085935.08730.00000051@ng-cj1.aol.com>
Source record: 101274

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free until 10/1/99

What do you have to lose!

3577. Re: Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: kjlee9295@my-deja.com
Message-ID: <7p6gu6bio1@nnrp1.deja.com>
Source record: 101275

> between 900-922. They are all legal to buy& sell, but knowingly
using these
> any device to eavesdrop on someones phone call is still illegal... >
>

New standard for FCC authorization is one of several measures to deter cellular interception. If the FCC goofs on its authorization, there is only one truth: you can or cannot hear the cellular. Sell, buy or use of the alinco scanner (the act does not say knowingly or not) is still illegal, if it does receive cellular.
Ken

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3578. Re: Yaesu VX-5R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <150819992311239722%whytoi@yahoo.com>
Source record: 101276

Thank you. That last piece was the most practical advice I think. Let
me dig my old AM radio out...

Cheers,
--Weiyun

In article <37d85b10.224581779@news.atl.bellsouth.net>, Gary Coffman
<ke4zv@bellsouth.net> wrote:

> On Sun, 15 Aug 1999 09:22:39 +1000, Weiyun Yu <whytoi@yahoo.com> wrote:
> >So what's a practical mobile AM antenna solution for the VX5R?
> >
> >Cheers,
> >--Weiyun
>
> You need a tuned antenna with a tap for the feedpoint which presents the
> radio with 50 ohms (more or less). A standard car whip antenna fed to a
> tuned LC tank, with the L tapped near the cold end to feed the radio should
> do nicely. For walking around purposes, a similarly tuned ferrite loopstick
> out of an old pocket transistor radio will work. Just take the input to the
> HT from the coupling loop on the ferrite rod that originally fed the AM
> radio. I'll leave the physical mounting arrangement up to you, but you
> *can* just epoxy the rod to a SMA connector.
>
> Note in either case you *will* have to tune the antenna, via the paralleled
> tuning capacitor, as you change from station to station. This is not a
> broadbanded solution.
>
> There is a way to get a practical broadbanded solution, but it will require
> an active device. You can use a FET in emitter follower configuration.
> Connect the gate to the whip, and take the output to the radio between
> the emitter and ground (across a choke or low value resistor). You'll
> need a battery to power this. A lithium button cell, such as a 2036,
> should suffice, and last for several months if you bias the FET lightly.
>
> I've actually tried the ferrite loopstick (and tuning capacitor) setup
> on my VX-5R. The results are about the same as you'd get with a
> $6 pocket transistor radio. In other words, it works Ok, but you
> might as well use the $6 AM radio from which you looted the
> loopstick and tuning capacitor instead.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

3579. FA on eBay: PRO-2042 near-mint in box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Rick <rjohns10@tampabay.rr.com>
Message-ID: <okzt3.1773$Op5.26945@newse3.tampabay.rr.com>
Source record: 101277
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Auction ends Monday night.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144602264

1000 channel scanner. Better than excellent condition. Easy 9.9 out of 10.

25 to 520 MHz and 760 to 1300 MHz (cell-blocked)

Loaded with many features not normally found on scanners. See on-line
owners manual:
http://support.tandy.com/support_electronics/28555.htm

Radio Shack sold these for $499 in 1997 catalog.

Computer control is possible with optional board available from
Optoelectronics:
http://www.optoelectronics.com/os535page.htm

Thanks for looking. Rick

3580. Re: FS: Yaesu FT-51R & Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7p6jgk$d32$1@nnrp1.deja.com>
Source record: 101278

In article <9v5t3.381$233.965@nntp0.detroit.mi.ameritech.net>,
"Cathy" <kb8von@ameritech.net> wrote:

> I have a Yaesu VX-1R ht for sale.
> This comes with 2 rechargeable batteries.
> 1 Dry cell battery pack.
> Wall charger, manual.
> Asking $175.00 plus shipping.

Cathy - what Firmware version is your VX-1R?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3581. FA on eBay: ICOM IC-Z1A 2m/70cm HT, 5w, Detachable Face

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Travis <churchpt@hotmail.NOSPAM.com>
Message-ID: <uHzt3.5661$kO6.8661153@news.optonline.net>
Source record: 101279

ICOM Dualband HT, 4 years old but in excellent shape.

Packed with features:

Detachable face: a speaker/mic with LCD display!
Full Duplex Cross-band repeater
Simultaneous dual-band recieve with seperate volume and squelch
Full 5 Watts
Tough Mil Specs

Really nice radio, take a look for yourself:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144137959

Hurry, only one day left, and as of now the winning bid is only $150.

Travis N5WUJ

3582. Still looking for:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990815100928.11677.00000120@ng-ff1.aol.com>
Source record: 101280

Anyone out there have a manual or copy of the Hickok Mdl. 1890 Transistor Tester? I need to know what the voltages are on the battery for same. Would like to buy either an original or a copy of the manual.

Thanx, Steve please reply or email turbo22367@aol.com

3583. Re: Bad FT-100 Yaesu (Good TenTec & Drake!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <90E3E45FCF4D7C5F.8870784486240E8C.77477BF539BE8239@lp.airnews.net>
Source record: 101281

Will White <wcw@uswest.net> wrote:

>You know, if somehow the people at Ten Tec and Drake saw it economically
>feasible to get back into ham radio, especially VHF FM, full bore, then I
>think the problem would be solved.

At the TenTec web site, I notice they're coming out with a new
all-mode rig for 6 & 2 meters... and, of course, for some time, Drake
has been selling a 2-meter FM base station rig... slim pickings,
admittedly, but it's good to see at least something there, from usa
makers...

Bob
n5ahy

3584. Re: Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <7p6j5c$gd5$1@ionews.ionet.net>
Source record: 101282

Will,
You forgot the two most common failures of TR4's (one of which turned out to be Tracy's problem). Always check the #12 bulb used as a fuse for the receiver, located in the final compartment (taking proper precautions with high voltages in that comparement) or under the chassis in some and one should always check the slide switch on the side that allows the use of a separate receiver. When this sits in one position for 30 odd years, the switch becomes intermittent. All your other suggestions are good ones, but thought future TR4 owners might need the above.
73

3585. Re: Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19990815103752.12453.00000110@ng-fs1.aol.com>
Source record: 101283

>"Sell, buy or use of
>the alinco scanner (the act does not say knowingly or not) is still
>illegal, if it does receive cellular.
>Ken".....
We are an Alinco Authorized dealer, and after speaking with Alinco I can
assure you that only the Europe/Canada version of the radio (DJ-X10K) is
illegal to sell in the US. Alinco had to specially make the "T" version in
order to get the fcc approval to sell it here, & untill Alinco is notified that
the type acceptance is withdrawn(which they are not excpecting) , all alinco
dealers coast to coast can & do continue to legally sell the X10T. Alinco
assured me they are in constant touch w/the fcc for radio approvals ect, and
could never legally distribute & advertize an illegal product.

3586. Radio Gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37B6D173.8A4B2521@dirtball.com>
Source record: 101284

I have three peices of radio gear for sale.

1) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and insurance. This is a good little 2-meter rig apperance wise its a 7 on a

scale of 1 to 10. It comes with a keypad mic. Drope me a line if you are

interested.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It covers the convental HAM bands 80 thru 10. It does about 70 watts out and is a again a 7 on a scale of 1 to 10. I'm asking $300.00 for the radio mic and power cord.You pay for the shipping and the insurance.

3) Dentron Clipperton L HF amplifier. I have $550.00 in the amp, with all the work I have invested in this amp that is what I have in it. But in all farness the amp isn't worth what I have in it so my asking price is $400.00. You pay shipping and insurance. This amp has been redone inside. I replaced the caps last year. It now ask 220uF caps in the power supply in stead of the 100uF and it also has new 1N4007 diodes too. The band switch is also new. The 572bs have very low use. I put new

572bs in the amp back in Feburay. I think I have fired it up 3 times since then. This amp is my back up. I run a SB 220 and I have another amp coming from Maryland for a back up amp. Its a pair of 813s built in the 1960s by my grandpa. Fullwave bridge powersupply the whole nine yards. So I don't need the Clipperton L any more.

I'm looking to get another HF rig. My TS 930 power supply crapped on me.

I have ordered a new Power supply board for the rig and I just put a new

PLL board in the rig. I really will not know what the damage is until I get the new power supply board installed.
I will also listen to any trades that anyone might have to offer for all of the equipment above. Heck I'll swap it all for another WORKING TS-930S/AT with the AM filter or TS-940S/AT with the AM filter.
I also have the Narrow CW filter that I would trade for the 6 KHZ AM filter that goes in the TS-930S/AT.
Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

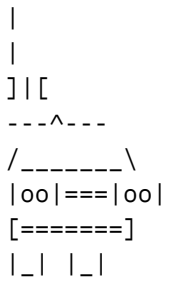
3587. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990815111913.11842.00000079@ng-fu1.aol.com>
Source record: 101285

Yes, It's true, This is why you buy a 50 watt mobile and run it at 5 or 10 watts, Then you can talk all day, The duty cycle of 3 to 1 is only for the high power setting

>> I just got a radio back from Kenwood repair, and they told me that ham
>> radios were built for a %33 duty cycle. The tech told me that they
>> should transmit for no more than one minute, then cool off for two
>> before transmitting again. I know lots of folks that violate that
>> formula (at times me included). Anyone else hear this formula?

Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator



3588. FA: Drake RV-75 VFO; only 2 days left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-15 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <n%At3.319$U36.1686@news1.online.no>
Source record: 101286

Hi,

I have a Drake RV-75 synthesized VFO for auction on eBay. It's in like new
mint condition. Only 2 days left until the auction ends.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143194508

Take a look at my other Drake units on eBay too: Drake IN-7, servicemanuals
for TR-7 and RR-3, and manuals for RR-1, RR-2 and MSR-2 receivers.

73,
Sindre, LA6OP
sindtorp@online.no
http://home.sol.no/~sindret/

3589. FS: Icom HF, VHF equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7p9vkkolg1@nnrp1.deja.com>
Source record: 101087
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

My dad has some Icom gear for sale.

Icom IC-736 HF plus 6 meters base radio. Excellent condition.
Comes with an SM-8 desk mic.

$1000

Icom IC-211 2 meter all mode base. Comes with an all mode, 10 in 1560
watt out amplifier.

$400.

Contact Paul, kb2muq1@juno.com if interested.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3590. Re: Kenwood TH-D7E / MCP-D7 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <xE_t3.3324$ok3.1058@news.rdc1.il.home.com>
Source record: 101088

> i make the PG-4W kabel but when i trie to read the radio data, i only get
> the following "Communication time out error"

Reverse your transmit and receive data leads. The docs in the manual are misleading.

FWIW, Old dead mice have excellent cables attached (usually)

3591. Re: Kenwood TH-D7E / MCP-D7 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: ggs@my-deja.com
Message-ID: <7pa0j2pdq1@nnrp1.deja.com>
Source record: 101089

In article <7p9jt2$q2p$1@news.worldonline.nl>,
"Ruud Meijs" <rmeijs@rumeco.nl> wrote:
> I have a TH-D7E and MCP-D7 software from the Kenwood site,
> i make the PG-4W kabel but when i trie to read the radio data, i only
get
> the following "Communication time out error"
>
> i can use some help!
>
> thanks
>
>

Hi there,

What is most likely wrong is that you have lines 2-3 reversed.
The Kenwood manual is not very clear on this. A very quick way to
check this is to use a nullmodem adapter with your cable and try to
connect with the radio. I believe you will find that this will solve
the problem. I am using the software with no problems in fact find
it easier to use than the ADMS stuff for the Yaesus since you
do not have to make a template. If you need further help please
write and I will try to help you.

73

--
A most interesting place the internet.
For a few dollars you can make as much
of an ass of yourself as you want.
Some folks seem to get a lot for their money.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3592. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7p9ucu$44c$1@birch.prod.itd.earthlink.net>
Source record: 101090

Jonesy wrote in message <7p9jrh$68o$1@news1.rmi.net>...
>Fuzzy <Fuzzy@worldnet.att.net> wrote:
>> If it isn't any better than the TRC-485 then its a waste of
money....
>> There was never a bigger piece of crap made and sold by RS...
>
>> It was a CB radio or supposed to be..
>
>"piece of crap" --- "a CB radio"
>
>Am I the only one that thinks this is being doubly redundant?
>
>Jonesy W3DHJ
>
>--
>Marvin L. Jones jonz<AT>rmi.net
>Gunnison, Colorado
>137 days to go until the Year 2000 -- So what!
>503 days to go until the 3rd Millennium of the C.E.

Some people look for crap because that's all they know.

I know of more than just a few people who have turned the Uniden
chassis TRC-457 (and other similar rigs) into some impressive
and quite good performing 10M rigs.

But then, just maybe they knew what they were doing...

Mike Yetsko
N1DVJ

3593. Re: Announcing KD7DDH's Web Page is available!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37B88283.A50D3E07@uakron.edu>
Source record: 101091
Cross-posted to: alt.ham-radio.vhf-uhf,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello,

If you are interested in exchanging links, Please let me know!
http://ifip.com/wa8phd.htm
I hope my "page" is interesting and usable as a Bookmark!

Thanks

Lou WA8PHD
http://www.ifip.com/

"G. McAlpin" wrote:

> Hello All! I just wanted to let you all know that KD7DDH's Web page is now
> available at: http://hfradio.org/kd7ddh Please add me to your page of
> links if you have a webpage of your own, and after you have, email me at
> kd7ddh@hfradio.org and give me your page URL and callsign.
>
> Thanks!
> 73 de KD7DDH

3594. WTB: VHF Repeater Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37b881c2.18254811@news.hughes.net>
Source record: 101092

Hello,

We are in the process of building a 2 meter repeater
in Southern California.
We are looking for a 2 meter antenna that we can use
as our repeater antenna.
I have been looking at the Phased dipole type arrays.
If you have an antenna, like a phased dipole array, that
you would like to sell, please let us know.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

3595. Re: FA: Last two days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1608991728070001@k4dii.ksc.nasa.gov>
Source record: 101093

In article <37B61726.443892FB@bellsouth.net>, NI4L <ni4l@bellsouth.net> wrote:
>
> what are these listed under you cant acess them from your post

chris-

I had the same problem, but found that I could go to just about any E-Bay auction item, paste an item number from Phil's list, and get to the correct page.

73, Fred, K4DII

3596. Re: NEW TIME::Texas Traders Net ::Sell or Buy!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Bis Wichy <wichy@dallas.net>
Message-ID: <rrh0djsloqs30@corp.supernews.com>
Source record: 101094
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

As the announcer says... SUNDAY... SUNDAY... S U N D A Y ...

Murray Neece wrote in message <37B4D98E.2D66FF2E@qth.com>...
>Please join us at 10AM central time on 7.235 for the Texas traders
>net.....Lots good stuff for sale there and HERE TOO! Murray's Radio
>Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment Click on
>the the blue or go to... www.qth.com/k5mdm for a great deal...RIGHT
>NOW!! 73 Murray
>

3597. FS: 1.2 gig repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37B88384.1F05221E@postoffice.pacbell.net>
Source record: 101095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater is in good shape and works well,it consists of the following.

2 ea Yaesu FT912R transceivers.
1 ea Sinclair 4 cavity pass/reject duplexer.
1 ea 1 watt in for 20 watts out power amp.
1 ea ACC RC-850 controller (ver 3.6 with rack mount,front display
panel,autopatch,computer interface and etc).
All cabeling to interface controller with radios.
All you have to do is apply 12 vdc,add coax and antenna and you are on
the air.
Package is $1700.
Will sell without controller for $1000.
Will not break down further,could even do some tradeing.
Thanks Al

3598. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: user
Message-ID: <37b88434.2883525@nntp.mindspring.com>
Source record: 101096
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In this news thread Clint Bradford commented:

>From William J. Peet II:
>
>"The warranty is 1 year from date of purchase.
>
>"If an anemometer is hit by flying debris or hale from a storm or high
>wind condition, it is not really a warranty problem.
I am almost positive that debris did hit the anemometer.

>"If any one calls with this type of problem we send out replacement cups
>free of charge. If the tabs are broken on the rotor, replacement with
>cups is only $20.00 and we also offer a recondition anemometers for
>$59.00 for replacement.
Mine has a broken tab and I believe the $20 is a fair replacement
charge. All I was told in THREE different e-mails to Peet was that a
replacement anemometer head would be required. Clint, your services as
an ombudsman is greatly appreciated. I will try to order a rotor/cup
assembly today.
>"I think that is about as much as one could ask in a non-warranty
>environment."
I agree wholeheartedly!! Thanks!

--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@mindspringDOT.com
PGP KEY D/H 0xB65DC61A RSA 0x935801A9

3599. ADI AR-146 2m mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <37B886C8.F36FBBEF@arrl.net>
Source record: 101097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an ADI AR-146 2-meter mobile rig for sale. It is in excellent condition, with a brand new mic and power cord. Just came back from Pryme and is perfect! Has a few scratches where the bracket goes, but otherwise it's in pristine physical condition. Also have box, manuals, and all screws and other necessary hardware. Perfect radio!

Looking to sell for $160 or use as part of a trade for a 1.2 ghz radio. Thanks!

Phil (KE6GUQ)

3600. Wanted:MFJ Versa Tuner II 945C manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37B88605.A35A38F1@webspan.net>
Source record: 101098

Hello All,
I am looking for a copy of the MFJ Versa Tuner II 945C. If you have a spare copy or can copy one for me please E-mail me.

Eddie
http://www.angelfire.com/nj/n2qjn/index.html

3601. FS: HP 5256A Converter (8-18 GHz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37b887ac.1596786@news.tiac.net>
Source record: 101099

Covers 8 - 18 GHz, can be used in 5245L counters to extend range.
Has N connector input. Also has 1-200 MHz pre-scaler input to extend
5245L range up to 200 MHz. Checked out in my 5245L and is
working.
$80 plus S&H from 02421.
Copy (Ed Matsuda) of HP manual, $18 (with plug-in).
73, Dick, W1KSZ

3602. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7pa1i9eao1@news1.rmi.net>
Source record: 101100
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

In rec.radio.amateur.equipment Mike Yetsko <joe@user.com> wrote:

> Maybe if the government outlaws stupidity, all the stupid questions
> will stop.

No -- but it would put a Big Hurt on the internet....

Jonesy
--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
137 days to go until the Year 2000 -- So what!
503 days to go until the 3rd Millennium of the C.E.

3603. Yaesu FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Cl�udio Plenamente <plenamente@geocities.com>
Message-ID: <7pa311$1dtu$1@phi.procergs.com.br>
Source record: 101101

Hi,

I'm looking for a mobile V/UHF and want to know if the FT 3000 transmit in
UHF or only receive in this freq. Could anyone help me?
Thanks in advance!

[],
Cl�udio

3604. Items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7pa2kg$ed1$1@iapc102.iapc.net>
Source record: 101102

Celebrate the kids return to school with new gear!You'll need it to relieve that school year angst. Herewith the Mid-August offerings: Drake L4B, Excellent Condition. New Amperex Graphite finals. $750. Kenwood TS711A all-mode 2Meter radio(one of their best), with tone board and voice synthesizer, $695. Two almost new EIMAC 4CX1000A tubes, just the thing for the fall DX season, $150 apiece. Heathkit DX60B w/HG10B, just $150. Kenwood Filters, New in Box, Tell me what you need(by model number). Just $75. All items, freight paid, guaranteed. Personal Checks Accepted. Email me or call 1-800231-3057 for more info.
Don't forget TOM&DON Collins KWM2/KWM2A repair service, reasonable, all work guaranteed.
Thanks and Good DX.
Don

3605. Re: SOLD FS Icom T8A w/accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <37B8947D.E2BBA6B@postoffice2.bellatlantic.net>
Source record: 101103

Usedradios wrote:

> PLEASE CONTACT ANTHONY DIRECTLY WITH ANY QUESTIONS OR OFFERS
> Thanks,
> Lou
>
>
> ICOM IC-T8A
>
> TRI-BAND HT (6 2 & 440 MHZ)
>
> Includes 2 5w batteries
>
> 1 LONG LIFE BATTERY
>
> HM75A speaker Mic
>
> ICOM headset with boom mic
>
> And Alkaline Battery case
>
> FOUR MONTHS OLD
>
> And also CP 12L CIGARETTE LIGHTER CORD
>
> $350.00
>
> Please Email me at:
>
> Ajvece@snip.net
>
> The first Email I receive with the proper offer will get the radio.
>
> Thanks
>
> Anthony Vece
>
>

3606. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9908161905300.549-100000@cluster2>
Source record: 101104

with ham radio going down hill, looks like they would
welcome your business. oh well!!

On Fri, 13 Aug 1999, Randy Biesel -N5ISV wrote:

> Date: Fri, 13 Aug 1999 14:23:04 GMT
> From: Randy Biesel -N5ISV <rrb5@flash.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: Bad FT-100 Yaesu
>
> Hey Tim,
> I agree 100 percent. With my recent customer dis-service experience with that
> company in Plano,Texas I was forced to find a dealer elsewhere (300 miles
> elsewhere). Not only did it seem like they had the " You Buy from us, it's yours"
> attitude I felt in general like they didn't want my business because they had
> enough other business, or they had enough of me.. One of there staff, I believe,
> now understands my pain and is attempting to change their mindset. However it is
> too little, too late for me. My first, second and third impressions have all been
> less than spectacular. I have not been back since.
> This whole experience with the other dealer in Plano,Tx has been very
> frustrating. Even the manufacturer sent me a note telling me, in great detail I
> was wrong, and how they support their dealer.
>
> However, I have found that KComm in San Antonio Texas has been a very refreshing
> change. very cordial, that actually offer to help and have performed everything I
> have asked of them, no arguments. I had a question about accessories, they scanned
> the accessories page from a vendor catalog and emailed it to me so we could both
> see it and talk about it. Plus they had very competitive pricing and all the
> products I need.
>
>
> Randy
> N5ISV
>
> DLR18SH wrote:
>
> > If I buy something at WalMart, Radio Shack, Sears etc I can return the item in
> > 30 days for a No Hassle return even if it doesn't meet my needs. The Ham
> > Dealers as a Whole appear to want to sell it and then steer you to deal with
> > the manufacurer and refuse to exchange the faulty unit etc. Sort of like :"You
> > bought it..Now you are stuck with it".
> > Sine I have seen and heard most Dealers wtih this policy ...yes I might as well
> > go for the lowest price.
> > 73's TIM
>

> -
>
>
>

3607. Motorola Hi Power Portable Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37B8C36C.7283@ix.netcom.com>
Source record: 101105
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger, beltclips and
manual. These sell for $400 each at discount mailorder. I want $390
for both! YES
that's TWO for $390 OBO with the desktop charger Shipped. To see what
they look like click below.
http://www.walkytalky.com/hipwr.htm

3608. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9908161943410.909-100000@cluster2>
Source record: 101106

if you are a tech, you wouldn't have to upgrade.

On Sat, 14 Aug 1999, AB7RS wrote:

> Date: Sat, 14 Aug 1999 16:13:14 -0600
> From: AB7RS <tglenn@imt.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: RADIO SHACK's new 10M mobile....
>
> >
> > Imagine how many NCT's and Tech+ would gt on six literally "overnight".
> > I'd even add a 6M mobile.
> >
> > 73 de K4YZ
> Maybe,but if thats true why don't they just get off thier butts and
> upgrade.Either way I'd like to see another 6M all made.
>
>

3609. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <37b8a3f5.914162@news.mindspring.com>
Source record: 101107
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

If the government outlawed stupidity, there would be no government...

- David -

Jonesy <jonz@rmi.nospam.net> wrote:

>In rec.radio.amateur.equipment Mike Yetsko <joe@user.com> wrote:
>
>> Maybe if the government outlaws stupidity, all the stupid questions
>> will stop.
>
>No -- but it would put a Big Hurt on the internet....
>
>Jonesy
>--
>Marvin L. Jones jonz<AT>rmi.net
>Gunnison, Colorado
>137 days to go until the Year 2000 -- So what!
>503 days to go until the 3rd Millennium of the C.E.

3610. Re: Yaesu FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Brian <brian_messman@yahoo.com>
Message-ID: <t12u3.231$%8.33937@typhoon01.swbell.net>
Source record: 101108

```
It only transmits VHF....receive UHF only...
```

Cl�udio Plenamente wrote in message <7pa311$1dtu$1@phi.procergs.com.br>...
>Hi,
>
>I'm looking for a mobile V/UHF and want to know if the FT 3000 transmit in
>UHF or only receive in this freq. Could anyone help me?
>Thanks in advance!
>
>[],
> Cl�udio
>
>

3611. SICK TS 930 SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37B8ACE1.59FACD4F@dirtball.com>
Source record: 101109

The TS 930 that I have listed is SOLD!
Thankyou all that replyed
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3612. Top Ten Devices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Robert <a2ir612@freewwweb.com>
Message-ID: <7paao4$456$1@news.smartworld.net>
Source record: 101110

Can anyone tell me if they have used have heard anything on these switches.
Are they reputable?
Tower Mounted Six Way Antenna Relay Box
http://www.qth.com/topten/twrsixwy.htm

--
Robert

3613. FS:Siltronx 1011B 10 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37B8B0C7.B3789630@bellsouth.net>
Source record: 101111

I have a siltronix 1011B for sale.The radio is in excellent condition inside and out.The radio will modify for 11 meter with a simple mod..But the mod has never been done.Out put power is 100watts on side band.It comes with a copy of the manual and the hand mic.The radio looks and works good.$175.00 plus shipping.

3614. Re: FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <1y2u3.374$qt5.17431@iad-read.news.verio.net>
Source record: 101112

enough already

3615. FS GEN. RADIO ADJ. AIR LINE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <37B8BAE0.6520@total.net>
Source record: 101113

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

Joe Ship, VE2JS
ve2js@total.net

Lots more test equipment for sale. See my web page for list.

3616. Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Ve1 <Me@your.station>
Message-ID: <7pafng$m0c$1@goblin.uunet.ca>
Source record: 101114

Hello,

I am thinking of getting one I would like to hear form you?

corey

3617. Re: Wanted:MFJ Versa Tuner II 945C manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <37B8C552.66D8@mindspring.com>
Source record: 101115

Edward M Biedricki wrote:
>
> Hello All,
> I am looking for a copy of the MFJ Versa Tuner II 945C. If you have a
> spare copy or can copy one for me please E-mail me.
>
> Eddie
> http://www.angelfire.com/nj/n2qjn/index.html

Try MFJ's web site. They have most manuals there in HTML and PDF
format.

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

3618. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: xman Charlie <xman@earthlink.com>
Message-ID: <7paeda$oe7@enews3.newsguy.com>
Source record: 101116
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

I believe there are so many cellular calls, its like garbage spread around
the air waves. Its there to be picked up. Sort of like commercials on tv,
use to not be a lot of commercials, now every 5 mimutes.

--
Remember who loves you, Baby....

xman Charlie

3619. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Stephen D Green <sdgreen@email.msn.com>
Message-ID: <uHc2MxF6#GA.370@cpmsnbbsa03>
Source record: 101117

On the contary, I have one of those TRC 485's and they are not well put together. Components fail. The circuitry though is not bad, especially on receive. Tx is somethng else.

Got mine esp. for a RV trip.

Charles T Johnston <ctj92@primenet.com> wrote in message news:7p9cchikg1@nnrp03.primenet.com...
> Since you never had a new TRC-485 but received one 'in trade' it is not
> fair to judge it so harshly. No one knows what the first owner(s) did to
> the radio. As I said my pair of HTX-212's still work like new (and I bought
> them new) after nearly 5 years. Also there are many HTX-100's still on the
> air today . That unit has a great reputation. Obviously you got a lemon
> handed down from who knows how many owners . Therefore your 'review' is
> severely flawed.
>
> --
>
> Charles T Johnston - AB7SL
> ctj92@primenet.com
>
>
> Fuzzy <Fuzzy@worldnet.att.net> wrote in message
> news:7p9bfg$s1l$1@bgtnsc01.worldnet.att.net...
> > If it isn't any better than the TRC-485 then its a waste of money....
> > There was never a bigger piece of crap made and sold by RS...
> > Fuzzy
>
> ---
> --
> > ---------------
> > Is that better Charles?
> >
> > It was a CB radio or supposed to be..But I didn't buy it. It was a partial
> > trade item....
> >
> >
> >
> >
> >
> >

> >
>
>

3620. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7paoh9ssd1@nusku.cts.com>
Source record: 101118
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

You are correct. Analog cellular is easy to listen to. Digital cellular (CDMA and TDMA) sound like noise on the common cellular capable receiver.

Analog cellular is on its way out, though will probably be around in some markets for few more years.

The whole cellular industry is moving towards digital -- third generation wireless has chosen CDMA as the modulation of choice -- making it nearly impossible to monitor.

Those who have the older receivers that can currently monitor analog cellular transmissions -- make the most of it. Your time is running out.

mikegold <mikegold@eisa.net.au> wrote in message
news:7paetq$ro0$1@news.eisa.net.au...
> I have a question. Doesn't the use of digital phones mean that listening
in
> on conversation is almost impossible. I remember the bad old days with
> analogue phones and the lack of security.
>
> Eric Williams <wd6cmu@earthlink.net> wrote in message
> news:37B8491C.60AB52B7@earthlink.net...
> > Greg Dean wrote:
> > >
> > > <kjlee9295@my-deja.com> wrote in message
> news:7ovp52vri1@nnrp1.deja.com...
> > > :
> > > :
> > > : Would anyone know why the FCC or justice dept still allows
> > > : the scanner radio Alinco DJ-X10T that receives cellular
conversation?
> > > : The radio claims it's "cellular blocked" just because one cannot
> access
> > > : the cellular band (around 800MHz), but can still CLEARLY hear
cellular
> > > : voices when tuned into 1420-1430Mhz. The procedure requires no
> > > : modification on the radio, sold new in box at the dealers of
> > > : www.alinco.com to anyone.
> > > :
> > > :
> > > First, a cellular telephone is a radio transceiver. Your
transmissions
> > > violate someone else's "space".
> > >

> > > Second, technology always has flaws. It is made by imperfect humans.
> > >
> > > Third, banning technology never works. It hasn't for drugs nor did it
> > > for the prohibition of alcohol. And it will not work for guns or
> radios.
> > >
> > > Best that you not use a cel tel for secure conversations.
> >
> > The Alinco receiver is probably picking up an "image" of the cellular
> > telephone transmission. This is an artifact of the way the receiver is
> > designed. All superhetrodyne receivers (99% of the currently
> > manufactured receivers) have these images, though more expensive
> > receivers have them to a much lesser degree.
> >
> > The federal ban on receivers is a joke, anyway. First Congress made it
> > illegal to listen to cellular telephone conversations, as if an FBI
> > agent was going to jump out of the closet whenever someone tuned their
> > receiver within the 800MHz band. (Many TV receivers in circulation at
> > the time would tune in cellular telephone transmissions.) When this
> > obviously didn't work (as opponents said it wouldn't), Congress halted
> > sales of all cellular-capable receivers. All this is obviously a payoff
> > to the cellular telephone industry who wanted to lie to their customers
> > with a straight face and claim their phones are secure. Real security
> > would have required reengineering their phones and would have cut into
> > their profit margins, so they spent the money on politicians and lobbies
> > instead. The hypocritical handling of the Democratic party activists
> > who taped Newt Gingrich's cell phone conversation (contrasted with the
> > prosecution of Linda Tripp) shows how much of a joke it all is.
> >
>
>

3621. for sale new icom 2800 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: russell owens <russell@2w1eid.freeserve.co.uk>
Message-ID: <7p7grn$55e$1@news6.svr.pol.co.uk>
Source record: 101186

dual band tft colour monitor screen looking for £380 cost £480 three weeks ago email or reply

3622. Radio Equipment For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37b755e6.1788911@news.mindspring.com>
Source record: 101187

ICOM 02AT HT
MANUAL
CHARGER
BATTERY
WHIP ANTENNA
RUBBER DUCK ANTENNA
12V CAR ADAPTER
SPEAKER MIC

$100 + SHIPPING

KENWOOD TS-530S HF TRANSCEIVER AND ORIGINAL NOISE CANCELLING MIC

10 THRU 160 METERS

MORSE CODE KEY

MFJ DELUXE VERSA TUNER II

10 METER MAG MOUNT ANTENNA (HAVE USED ON 15M, 20M AND 40M WITH TUNER)

ORIGINAL MANUAL

UNIT IS IN MINT CONDITION AND OWNED AND USED BY A NON SMOKER

TUBES ARE IN GOOD CONDITION - UNIT WILL DO 135W TUNED.

$550 + SHIPPING

JAMES GLENN - KE4IZA

TTBIRD@MINDSPRING.COM or (904) 304-0803 IN THE EVENINGS AFTER 8PM

BOTH ITEM $600 + SHIPPING

3623. WTB : TEN-TEC 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Bicom <bicom@ppp.kornet.net>
Message-ID: <7p7m96hmd1@news2.kornet.net>
Source record: 101188

I am looking for TEN-TEC 2510 or just MANUAL.

If you know someone who has this gear,please inform me.

E-mail : hl5ky@qsl.net

3624. Re: REQ Info: Yaesu VX 5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37e069e0.293919816@news.atl.bellsouth.net>
Source record: 101189
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

On Sun, 15 Aug 1999 14:08:25 -0300, "NAJ" <NAJ@netcom.ca> wrote:
>Interested in any info regarding how this HT works as a scanner in the
>800Mhz band. I'd like to monitor a emergency trunked system in our area
>without carrying a portable scanner and a HT around.

Sensitivity is not great on 800 MHz, and of course it won't trunk track.
You'll do a lot better with a Bearcat Trunktracker.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3625. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <7p7trd$8pv$1@nnrp1.deja.com>
Source record: 101190

Appearance is 9.5, a couple of small scratches on the top.
Electrical is a 10, puts out full power.
Has no additional filter installed, can hold 3 at a time.
Comes with a Midland desk microphone, instruction and programming
manuals plus power cable. I never got the box or hand mike.

Asking $700. U.S plus some help with shipping.
Cannot send COD from Canada to the U.S., sorry.
Can give U.S. hams as character reference.
Have done this before, no problem in shipping to the U.S.
Inquire by email if interested.

73 de VE2CJW
Michel Morin.
Quebec, Canada.
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3626. Re: Alinco DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: kjlee9295@my-deja.com
Message-ID: <7p81uhbgl1@nnrp1.deja.com>
Source record: 101191

>Alinco
> assured me they are in constant touch w/the fcc for radio approvals
ect, and
> could never legally distribute & advertize an illegal product.

A manufacturer would not admit that anything they're selling could ever
be illegal, or they'd put the responsibility to FCC.
Anyway don't get me wrong. Alinco makes great products like DR-610T and
DJ-G1T, and these are legal to sell and buy.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3627. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37be7f81.23661524@localhost>
Source record: 101192
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Sun, 15 Aug 1999 21:37:59 -0500, "Andrew Thall" <thall@icsi.net>
wrote:

>Broadcast and your telegraphy are two completely separate licenses. You
>needed the telegraphy ticket to operate on a ship but the chief engineer for
>WABC in NYC never needed one for his broadcasting.
>
You are absolutely correct. Did anyone say anything different?

Cheers... Hap

3628. WTD: Manual for Hickok 1890 Trans. Test.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990815230814.04026.00000831@ng-fm1.aol.com>
Source record: 101193

Hi! I'm looking for a manual for the Hickok Mdl 1890 Transitor Tester. Anyone out there have such a thing? Willing to pay reasonable price for original or a copy.
Thanx, Steve Reply or Email turbo22367@aol.com

3629. Announcing KD7DDH's Web Page is available!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: "G. McAlpin" <kd7ddh@hfradio.org>
Message-ID: <01bee7b9$e158ece0$19344f92@psychstaff1>
Source record: 101194
Cross-posted to: alt.ham-radio.vhf-uhf,fr.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello All! I just wanted to let you all know that KD7DDH's Web page is now available at: http://hfradio.org/kd7ddh Please add me to your page of links if you have a webpage of your own, and after you have, email me at kd7ddh@hfradio.org and give me your page URL and callsign.

Thanks!
73 de KD7DDH

3630. Re: F.S. Ham and Audio Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990816040234.00997.00000743@ng-cb1.aol.com>
Source record: 101195

Tell me about the Sonar amp, please...

what band? what output? what condition??

Thanx
73 Doug N8WWM

3631. Items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <e80a7252.24e8fd52@aol.com>
Source record: 101196

I have the following for sale:

1. Amp Supply LA-1000a KW amplifier. Needs new electrolytic cap. put in it.
Asking $210

2. MFJ 962B KW antenna tuner. Asking $130

3. Autek QF-1 audio filter. Asking $20

4. Heathkit AM-2 160-6 SWR meter. Asking $15

All items plus shipping

73s John NE0P
319-324-8879

3632. FS: Yaesu FT-840 $650 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: billeby@ipa.net
Message-ID: <37b7de8d.52944252@news.ipa.net>
Source record: 101197

I have for sale, in like new condition, a Yaesu FT-840. This unit has
been used very little and has the optional FM module installed.
Asking $650 and will I pay shipping and COD charge in CONUS.
I have the manual, but not the original box. Please email me.

N5SQX Bill
billeby@ipa.net

3633. MFJ-969 160-6M Tuner - how good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <BxRt3.3078$O_1.16435@ozemail.com.au>
Source record: 101198

Does anyone have any comments, either good or bad,
about the MFJ-969 160-6M 300W Roller Inductor Tuner?

Interested in purchasing one soon.

Adam Maurer VK3ALM/4

3634. FS: Yaesu FT847 & Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <37B7E4A4.A2F223EC@mbl.edu>
Source record: 101199
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an 847 in mint condition comes with FC20 Tuner, 2 Collins SSB Mech. Filters and SP8 Speaker all are flawless mechanically and electrically (not a mark) approx. 6 months old $1600.00 you ship.

3635. Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: thx1138xxx@my-deja.com
Message-ID: <7p8vmd$vo1$1@nnrp1.deja.com>
Source record: 101200

Hi All,
I am looking for any information regarding this
radio, reviews, opinions, comparisons with other
radios, hints tips, what is the difference
between the SDX and the S/SD ?
I want to know as much as possible before I spend
wads of cash.
Many thanks,
Gary - G7TOK

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3636. Amateur Gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37B7FC87.AD864C8@dirtball.com>
Source record: 101201

I have three peices of radio gear for sale.

1) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and insurance. This is a good little 2-meter rig apperance wise its a 7 on a

scale of 1 to 10. It comes with a keypad mic. Drope me a line if you are

interested.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It covers the convental HAM bands 80 thru 10. It does about 70 watts out and is a again a 7 on a scale of 1 to 10. I'm asking $300.00 for the radio mic and power cord.You pay for the shipping and the insurance.

3) Dentron Clipperton L HF amplifier. I have $550.00 in the amp, with all the work I have invested in this amp that is what I have in it. But in all farness the amp isn't worth what I have in it so my asking price is $400.00. You pay shipping and insurance. This amp has been redone inside. I replaced the caps last year. It now ask 220uF caps in the power supply in stead of the 100uF and it also has new 1N4007 diodes too. The band switch is also new. The 572bs have very low use. I put new

572bs in the amp back in Feburay. I think I have fired it up 3 times since then. This amp is my back up. I run a SB 220 and I have another amp coming from Maryland for a back up amp. Its a pair of 813s built in the 1960s by my grandpa. Fullwave bridge powersupply the whole nine yards. So I don't need the Clipperton L any more.

I'm looking to get another HF rig. My TS 930 power supply crapped on me.

I have ordered a new Power supply board for the rig and I just put a new

PLL board in the rig. I really will not know what the damage is until I get the new power supply board installed.
I will also listen to any trades that anyone might have to offer for all of the equipment above. Heck I'll swap it all for another WORKING TS-930S/AT with the AM filter or TS-940S/AT with the AM filter.
I also have the Narrow CW filter that I would trade for the 6 KHZ AM filter that goes in the TS-930S/AT.
Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3637. FA: AS-NEW KENWOOD TS-440SAT, FULLY LOADED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37B80115.79871302@cfu.net>
Source record: 101202
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

See--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147679480

Till Sunday, 8/22. Tks es 73!

3638. Re: NRD-515 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <AsTt3.9504$gO1.317180@news2.giganews.com>
Source record: 101203

How about a NVA-88 ? It matches the NRD-525.

michaelt <michaelt@locallink.net> wrote in message
news:rrdpfvghkrl35@corp.supernews.com...
> Looking for a NVA-515 speaker for the NRD-515 receiver.
> Excellent to Mint condition only please.
>
> -TNX-
> Mike
>
>

3639. Re: Bad FT-100 Yaesu (Good TenTec & Drake!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <qwTt3.9505$gO1.317298@news2.giganews.com>
Source record: 101204

Will White <wcw@uswest.net> wrote in message
news:37B64E5E.E8F5656@uswest.net...
> You know, if somehow the people at Ten Tec and Drake saw it economically
> feasible to get back into ham radio, especially VHF FM, full bore, then I
> think the problem would be solved. Would I pay $100 *more* for a built and
> basic Ten Tec or Drake 2-meter mobile, and without the acronym jungle of
> KenYaeCom bells and whistles? $350-375 for the TT or Drake vs. $250-275
for
> the KenYaeCom? You bet I would!

When did Ten Tec get out of Amatuer radio?
They are alive and going strong.
Drake is a different story.....

William Lee N5WRX

3640. Re: Which to buy- please advice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <RDTt3.9508$gO1.317404@news2.giganews.com>
Source record: 101205

VRKD <vikramkrishna@telebot.com> wrote in message
news:MPG.121f3643ebb18eb998968f@news.vsnl.net.in...
> I have a commercial frequency assigned for our company- 161.675 MHZ. I
> have an amateur radio license also. Can someone suggest which handheld
> transceiver to buy which will transmit both in the amateur bandwidth and
> commercial bandwidth.

I would like to know what the Amateur "bandwidth" is.

Anyhow..... a Ham radio is not "Type accepted" for commerical use.
Other than that consideration the ADI 600 should do nicely.

3641. WTB: Mobile HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7p9677$4fj$1@nnrp1.deja.com>
Source record: 101206

Looking for prices on available rigs. Don't want anything really
huge!! Something around the size of an old CB radio would be
acceptable.. Maybe 2.5" tall, 8" wide, etc... Must be capable of 5
bands HF.. Tuner built in would be nice but, not absolutely required..

I need as much info as you can provide.. Pictures would be nice too..

73
Paul Jordan
kl0an
Fairbanks, AK

--
There never seems to be enough time to do the
things you want to do once you find them...

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3642. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7p9a1i$7jn$1@nnrp1.deja.com>
Source record: 101207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37b57f21.1277726@nntp.mindspring.com>,
user wrote:
> Am trying to locate a wind speed paddle/hub assembly for a Peet
> Ultimeter anemometer. Peet will not sell repair parts for this.

From William J. Peet II:

"The warranty is 1 year from date of purchase.

"If an anemometer is hit by flying debris or hale from a storm or high wind condition, it is not really a warranty problem.

"If any one calls with this type of problem we send out replacement cups free of charge. If the tabs are broken on the rotor, replacement with cups is only $20.00 and we also offer a recondition anemometers for $59.00 for replacement.

"I think that is about as much as one could ask in a non-warranty environment."

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3643. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <7p9bnh$8p3$1@nnrp1.deja.com>
Source record: 101208

In article <9Uhq3.96$yF4.620@news.flash.net>,
"Matthew Williamson" <sales@texastowers.com> wrote:

> The problem is that if every customer who requested a replacement
radio got
> one, the losses from selling the repaired radios at a discount would
cause
> serious financial problems. There simply is not enough margin in this
> industry to support that kind of service. If the margins were higher,
we'd
> see more replacement policies. We'd also see "remanufactured" radios
offered
> for sale, like you do computers and power tools. As it is, there are
no
> "factory reconditioned" ham rigs offered for sale.
>
> As a consumer, I obviously hate it when something breaks and I have
to send
> it back for repair, but that's what the warranty is for. It's also
why I
> purchase brands like Icom, Kenwood, and Yaesu, instead of Radio
Shack, ADI
> or Alinco. It's the same when I buy a computer,

Man that is really unfair. I can't speak for any of the other companies, but we at ADI have actually found that, in most cases, it is less expensive and easier to replace a defective radio with a new or remanufactured one that to actually invest the money to repair it. It just doesn't make sense to spend $75 per hour on a tech to troubleshoot a 10 cent capacitor gone bad. Let alone the investment in test equipment.

That policy has given us, without a doubt, the fastest turn around time on defective products of any company in the business, usually 3-4 days. And, yes, we are able to offer remanufactured radios because of this policy.

Now as far as whether the big three have a lower rate of defective radios than ADI...? No one publishes those statistics, so who really knows? We have a very low rate of returned products, that I believe to be comparable to the industry average. The fact is that ADI is one of only two factories (us and Kenwood) to have an ISO quality control rating. ISO is a very strict process that aims at producing a 0% out of the box defective rate. While no company can every reach that ideal, we actually do come pretty close.

Ken Collier, KO6UX - Customer Support Manager
PRYME Radio Products ~ ADI Radios
by PREMIER Communications Corporation
480 Apollo Street, Suite E 714-257-0300
Brea, CA 92821 USA Fax: 714-257-0600
<http://www.adi-radio.com> <http://www.pryme.com>

Study for your ham radio license at <http://www.hamtest.com>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3644. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Fuzzy <Fuzzy@worldnet.att.net>
Message-ID: <7p99rulmi1@bgtnsc01.worldnet.att.net>
Source record: 101209

If it isn't any better than the TRC-485 then its a waste of money....
There was never a bigger peice of crap made and sold by RS...
Fuzzy

ADVANSPEC <advanspec@aol.comburger> wrote in message
news:19990813160403.27924.00000469@ng-cj1.aol.com...
> Here's some interesting news.....
> The new HTX-10 all-mode 10M mobile will appear in the new RS 2000
catalog due
> out in about 2 weeks. Features 25W output on SSB & FM, does AM too,
split
> frequency and full freq control, full 10M, not stuck in "bands or
channel
> steps" & has memory channels. The catalog price is $149.99 & the radio
looks
> alot like last year's Radio Shack SSB CB (I think it was called the
TRC-485??)
> and also like the similar "eagle" & road force "export" rigs. Knowing
R/S, it
> is most likley not going to be easily modifiable to CB, but if it is the
$149
> price is going to give the '2950's and the new Delta Force Magnums that
sell
> for well over $240 a kick in the pants. I'm not impressed with the Xmit
audio
> & recieve on the similar looking rigs, but that price still has to be the
> lowest retail on an all-mode 10M radio w/full freq display (and between
> "employee discounts, Sales and franchise dealers, the price will go
lower).
> This wasjust someinteresting news I came across.....we do not carry
Radio
> Shack products.....
> ADVANCED SPECIALTIES ELECTRONICS
> http://home.att.net/~Advanspec/advanced.htm
>
>
>
>
>
>
>

3645. Re: Which Scanner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37ea2863.342698228@news.atl.bellsouth.net>
Source record: 101210

On Sun, 15 Aug 1999 22:21:11 -0700, Dwight Stewart <stewart@amouse.net> wrote:
> Ugh, I really have been out of it lately. I heard about the
>Electronic Communications Privacy Act, but was not aware that it was
>that restrictive. All I heard was that new scanners could not include cellular.
>
> How would anyone know that a person is listening into cellular calls?

There are a couple of ways, catch them in the act, or find that they've
disclosed or acted on information they could only have gotten by listening
to cellular.

The latter was the case in Florida, when a couple released a tape of
a political conference call, where the participant in Florida was
using a cellphone. There have been a number of other cases, mostly
also political spying, which have gotten people in trouble. The couple
in Florida were only fined, but jail time has been handed out in other
cases. One such case, brought before a Federal grand jury here in
Georgia, wound up with the perp serving 24 months in federal prison.

>Who is responsible for enforcement?

I'm not sure who the lead agency is for enforcement,
but in the case mentioned above it was the FBI. Listening
to cellular is now in the same category as wiretapping.
The FBI usually is the agency which pursues such cases.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3646. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7p9ancibj1@nnrp03.primenet.com>
Source record: 101211

What exactly is / was TRC-485. Did you own one? I have a pair of HTX-212's
(2M mobile rig) that have performed flawlessly for going on 5 years now.
One base and one mobile. Next time ' Fuzzy ' check your spelling before
you hit the send button.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Fuzzy <Fuzzy@worldnet.att.net> wrote in message
news:7p99rulmi1@bgtnsc01.worldnet.att.net...
> If it isn't any better than the TRC-485 then its a waste of money....
> There was never a bigger peice of crap made and sold by RS...
> Fuzzy
>
>
> ADVANSPEC <advanspec@aol.comburger> wrote in message
> news:19990813160403.27924.00000469@ng-cj1.aol.com...
> > Here's some interesting news.....
> > The new HTX-10 all-mode 10M mobile will appear in the new RS 2000
> catalog due
> > out in about 2 weeks. Features 25W output on SSB & FM, does AM too,
> split
> > frequency and full freq control, full 10M, not stuck in "bands or
> channel
> > steps" & has memory channels. The catalog price is $149.99 & the radio
> looks
> > alot like last year's Radio Shack SSB CB (I think it was called the
> TRC-485??)
> > and also like the similar "eagle" & road force "export" rigs. Knowing
> R/S, it
> > is most likley not going to be easily modifiable to CB, but if it is
the
> $149
> > price is going to give the '2950's and the new Delta Force Magnums that
> sell
> > for well over $240 a kick in the pants. I'm not impressed with the Xmit
> audio
> > & recieve on the similar looking rigs, but that price still has to be
the
> > lowest retail on an all-mode 10M radio w/full freq display (and between
> > "employee discounts, Sales and franchise dealers, the price will go
> lower).
> > This wasjust someinteresting news I came across.....we do not carry

> Radio
> > Shack products.......
> > ADVANCED SPECIALTIES ELECTRONICS
> > http://home.att.net/~Advanspec/advanced.htm
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3647. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Fuzzy <Fuzzy@worldnet.att.net>
Message-ID: <7p9bfg$s1l$1@bgtnsc01.worldnet.att.net>
Source record: 101212

If it isn't any better than the TRC-485 then its a waste of money....
There was never a bigger piece of crap made and sold by RS...
Fuzzy

Is that better Charles?

It was a CB radio or supposed to be..But I didn't buy it. It was a partial
trade item....

3648. FS: KNWD TS-850S/AT CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37b8303e.235427057@news.teleport.com>
Source record: 101213

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and desk mike:

$775 plus shipping!

send e-mail to: arden@teleport.com

or call: (503)-635-6387

I also have for sale:

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 + Shipping

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

TNX ES 73 de Arden Eby, KI7G

3649. ADI AR-446/447 comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: bd994@lafn.org
Message-ID: <7p9atc$pt5$1@zook.lafn.org>
Source record: 101214

I'm considering buying the new ADI AR-447 UHF mobile radio & would like to get some feedback on this model. Since the radio has only been on the market for a couple of weeks, I would like feedback on the older AR-446 as well. Besides general things like control layout & audio quality, I'm particularly interested in the quality of the receiver in terms of IMD rejection. Thanks.

Bob NO6B

3650. Sation for sale! Priced to move!! (More stuff added!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37bb30f8.235612814@news.teleport.com>
Source record: 101215

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and desk mike:
$775 plus shipping!

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 + Shipping

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3651. FS: Kenwood TS-120 Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37bd314c.235696777@news.teleport.com>
Source record: 101216

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

I also have for sale...

1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
and desk mike: 1 $775 plus shipping!

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3652. FS: Yeasu FT 290r All-mode 2 meter rig (Fair price!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37c131bb.235807897@news.teleport.com>
Source record: 101217

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

I also have for sale...

1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
and desk mike: 1 $775 plus shipping!

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3653. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7p9cchikg1@nnrp03.primenet.com>
Source record: 101218

Since you never had a new TRC-485 but received one 'in trade' it is not fair to judge it so harshly. No one knows what the first owner(s) did to the radio. As I said my pair of HTX-212's still work like new (and I bought them new) after nearly 5 years. Also there are many HTX-100's still on the air today . That unit has a great reputation. Obviously you got a lemon handed down from who knows how many owners . Therefore your 'review' is severely flawed.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Fuzzy <Fuzzy@worldnet.att.net> wrote in message
news:7p9bfg$s1l$1@bgtnsc01.worldnet.att.net...
> If it isn't any better than the TRC-485 then its a waste of money....
> There was never a bigger piece of crap made and sold by RS...
> Fuzzy
> ---
--
> ---------------
> Is that better Charles?
>
> It was a CB radio or supposed to be..But I didn't buy it. It was a partial
> trade item....
>
>
>
>
>
>
>

3654. Re: Items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: kipper@jeffnet.org
Message-ID: <37b83881.386102@jeffnet.org>
Source record: 101219

I'll give you $20 for the filter... you ship?

Kip
k5kip

On 16 Aug 99 05:36:18 GMT, Ne0p@aol.COM wrotf:

>I have the following for sale:
>
>1. Amp Supply LA-1000a KW amplifier. Needs new electrolytic cap. put in it.
> Asking $210
>
>2. MFJ 962B KW antenna tuner. Asking $130
>
>3. Autek QF-1 audio filter. Asking $20
>
>4. Heathkit AM-2 160-6 SWR meter. Asking $15
>
>All items plus shipping
>
>73s John NE0P
>319-324-8879

3655. FS: Kenwood 2 Meter All-Mode Mobile & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37b83f21.1195306@news.hughes.net>
Source record: 101220

Hello,

I have a Kenwood TR-9000 2 Meter FM/USB/CW/LSB mobile
transceiver for sale or trade.
It is in really good shape physically, and works great!

This rig comes with:

Communications Specialists TE-32 PL Encoder (For repeater Access) &
box, and manual
Base Microphone
BO-9 Base Unit (Turn the mobile into a base setup)
12 VDC Power Cord
Operating Manual
Service Manual

I am asking $275 OBO or TRADE.
If you are interested in it, please call me or E-mail me.

Phone: (661) 272-6949

E-mail: mikrounit@hughes.net

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

3656. FS:KENWOOD DFK-4 Detachable Front Panel Kit /Remote Cable Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37B837AB.B3DFFF22@msailer.rhic.bnl.gov>
Source record: 101221
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

For Sale

KENWOOD DFK-4 Detachable Front Panel Kit /Remote Cable Kit
BRAND NEW in box with instructions
13 feet (4 meter) cable extention for Mic and front panel
Was too short and I can't return.

$48 shipped conus

Email me directly if interested

Mark

3657. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37eb451a.350050759@news.atl.bellsouth.net>
Source record: 101222

On Mon, 16 Aug 1999 15:45:58 GMT, ko6ux@adi-radio.com wrote:
>Now as far as whether the big three have a lower rate of defective
>radios than ADI...? No one publishes those statistics, so who really
>knows? We have a very low rate of returned products, that I believe to
>be comparable to the industry average. The fact is that ADI is one of
>only two factories (us and Kenwood) to have an ISO quality control
>rating. ISO is a very strict process that aims at producing a 0% out
>of the box defective rate. While no company can every reach that
>ideal, we actually do come pretty close.

Whoa. All ISO certification says is that you have a process which
is documented to a specific standard. It doesn't say anything about
whether the process is good or bad. You could have a reject rate of
100% and still be ISO certified as long as the documentation
accurately describes the process used to manufacture the item.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3658. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Eric Williams <wd6cmu@earthlink.net>
Message-ID: <37B8491C.60AB52B7@earthlink.net>
Source record: 101223
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Greg Dean wrote:
>
> <kjlee9295@my-deja.com> wrote in message news:7ovp52vri1@nnrp1.deja.com...
> :
> :
> : Would anyone know why the FCC or justice dept still allows
> : the scanner radio Alinco DJ-X10T that receives cellular conversation?
> : The radio claims it's "cellular blocked" just because one cannot access
> : the cellular band (around 800MHz), but can still CLEARLY hear cellular
> : voices when tuned into 1420-1430Mhz. The procedure requires no
> : modification on the radio, sold new in box at the dealers of
> : www.alinco.com to anyone.
> :
> :
> First, a cellular telephone is a radio transceiver. Your transmissions
> violate someone else's "space".
>
> Second, technology always has flaws. It is made by imperfect humans.
>
> Third, banning technology never works. It hasn't for drugs nor did it
> for the prohibition of alcohol. And it will not work for guns or radios.
>
> Best that you not use a cel tel for secure conversations.

The Alinco receiver is probably picking up an "image" of the cellular telephone transmission. This is an artifact of the way the receiver is designed. All superhetrodyne receivers (99% of the currently manufactured receivers) have these images, though more expensive receivers have them to a much lesser degree.

The federal ban on receivers is a joke, anyway. First Congress made it illegal to listen to cellular telephone conversations, as if an FBI agent was going to jump out of the closet whenever someone tuned their receiver within the 800MHz band. (Many TV receivers in circulation at the time would tune in cellular telephone transmissions.) When this obviously didn't work (as opponents said it wouldn't), Congress halted sales of all cellular-capable receivers. All this is obviously a payoff to the cellular telephone industry who wanted to lie to their customers with a straight face and claim their phones are secure. Real security would have required reengineering their phones and would have cut into their profit margins, so they spent the money on politicians and lobbies instead. The hypocritical handling of the Democratic party activists who taped Newt Gingrich's cell phone conversation (contrasted with the prosecution of Linda Tripp) shows how much of a joke it all is.

3659. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <45E04A769F76D946.D9D45F3D63AF4E63.CF01EFBE539B9852@lp.airnews.net>
Source record: 101224

"Charles T Johnston" <ctj92@primenet.com> wrote:

> Since you never had a new TRC-485 but received one 'in trade' it is not
>fair to judge it so harshly. No one knows what the first owner(s) did to
>the radio. As I said my pair of HTX-212's still work like new (and I bought
>them new) after nearly 5 years. Also there are many HTX-100's still on the
>air today . That unit has a great reputation. Obviously you got a lemon
>handed down from who knows how many owners . Therefore your 'review' is
>severely flawed.

I'm looking in an old Radio Shack catalog -- about 4 or 5 yrs old --
and I notice that TRC-??? radios sell in the price range of maybe $70
to $150. While HTX-??? radios sell at prices like $269 or $299. Could
be, you get what you pay for, and at $150 or less, one should not
expect a whole lot, unless maybe it is CB and expectations for that
class of radio would be very modest.

Bob
n5ahy
>
>--
>
>Charles T Johnston - AB7SL
>ctj92@primenet.com
>
>
>Fuzzy <Fuzzy@worldnet.att.net> wrote in message
>news:7p9bfg$s1l$1@bgtnsc01.worldnet.att.net...
>> If it isn't any better than the TRC-485 then its a waste of money....
>> There was never a bigger piece of crap made and sold by RS...
>> Fuzzy
>> --

3660. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7p9jhk$e5f$1@birch.prod.itd.earthlink.net>
Source record: 101225
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

>> <kjlee9295@my-deja.com> wrote in message
news:7ovp52vri1@nnrp1.deja.com...
>> :
>> :
>> : Would anyone know why the FCC or justice dept still allows
>> : the scanner radio Alinco DJ-X10T that receives cellular
conversation?
>> : The radio claims it's "cellular blocked" just because one cannot
access
>> : the cellular band (around 800MHz), but can still CLEARLY hear
cellular
>> : voices when tuned into 1420-1430Mhz. The procedure requires no
>> : modification on the radio, sold new in box at the dealers of
>> : www.alinco.com to anyone.

Oh geesh, lets have the goverment make murder illegal, and it will
stop... Right!

It's a freaking radio transmission. It goes through the air!!

Maybe if the government outlaws stupidity, all the stupid questions
will stop.

3661. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7p9jrh$68o$1@news1.rmi.net>
Source record: 101226

Fuzzy <Fuzzy@worldnet.att.net> wrote:
> If it isn't any better than the TRC-485 then its a waste of money....
> There was never a bigger piece of crap made and sold by RS...

> It was a CB radio or supposed to be..

"piece of crap" --- "a CB radio"

Am I the only one that thinks this is being doubly redundant?

Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
137 days to go until the Year 2000 -- So what!
503 days to go until the 3rd Millennium of the C.E.

3662. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7p9k8o$k5n$1@nnrp03.primenet.com>
Source record: 101227

No Bob I don't think so. The relative difference in price between CB equipment and Amateur equipment has to do with the complexity of the unit and the age-old law of " supply and demand '. Don't you think RS sells a ton more CB's then they do 2M rigs? Of course they do so they can be priced lower..also a CB is less complex then a 2M rig. Those are the reasons.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Bob Miller <bmiller@neosoft.com> wrote in message
news:45E04A769F76D946.D9D45F3D63AF4E63.CF01EFBE539B9852@lp.airnews.net...
> "Charles T Johnston" <ctj92@primenet.com> wrote:
>
> > Since you never had a new TRC-485 but received one 'in trade' it is
not
> >fair to judge it so harshly. No one knows what the first owner(s) did to
> >the radio. As I said my pair of HTX-212's still work like new (and I
bought
> >them new) after nearly 5 years. Also there are many HTX-100's still on
the
> >air today . That unit has a great reputation. Obviously you got a lemon
> >handed down from who knows how many owners . Therefore your 'review' is
> >severely flawed.
>
> I'm looking in an old Radio Shack catalog -- about 4 or 5 yrs old --
> and I notice that TRC-??? radios sell in the price range of maybe $70
> to $150. While HTX-??? radios sell at prices like $269 or $299. Could
> be, you get what you pay for, and at $150 or less, one should not
> expect a whole lot, unless maybe it is CB and expectations for that
> class of radio would be very modest.
>
> Bob
> n5ahy
> >
> >--
> >
> >Charles T Johnston - AB7SL
> >ctj92@primenet.com
> >
> >
> >Fuzzy <Fuzzy@worldnet.att.net> wrote in message
> >news:7p9bfg$s1l$1@bgtnsc01.worldnet.att.net...

> >> If it isn't any better than the TRC-485 then its a waste of money....
> >> There was never a bigger piece of crap made and sold by RS...
> >> Fuzzy
>
>> ---
-
>

3663. Kenwood TH-D7E / MCP-D7 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Ruud Meijs <rmeijs@rumeco.nl>
Message-ID: <7p9jt2$q2p$1@news.worldonline.nl>
Source record: 101228

I have a TH-D7E and MCP-D7 software from the Kenwood site,
i make the PG-4W kabel but when i trie to read the radio data, i only get
the following "Communication time out error"

i can use some help!

thanks

3664. Sick TS 930 S/at FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37B86028.9E597437@dirtball.com>
Source record: 101229

I have a sick TS 930 that I would like to sell. It has wide and narrow CW filters. It also has the new PIXX digital PLL board and a new powersupply X43 1430 00 from Pacific coast parts. the rig has 117 volt fans on the back of the power supply and on the back of the PA. The rig will not power up. It also has new power transistors. I can't find the problem.
It all started when L3 shorted against the cabnet of the rig. I burnt 33 ohm resistor that was in seires with L13 and L3. The power transfomer

and the rectifier are producing the 40 volts needed. but that is where is stops. I am lost!. I have over $400.00 in the rig in new parts and still can't find the problem. So if you think that your a good tech (better one than me time in this rig is killing me) then its the rig for

you. On a scale of 1 to 10 I would say the rig is a 6. It has a small scaches on the top corner of the face of the rig and it has those big 117 volt radio shack fans on the back. I will also throwin service manual and owners manaul. Like I said I have over 400 bucks in the rig. So if one of you send me 425.00 I'll send it to you shipping included. Its worth that in parts. It does also have the automatic antenna tunner.

73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

3665. FS: Kenwood TMV7-A dualband mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: hodgesmn@email.uc.edu
Message-ID: <7p9njs$9a3$1@news.ececs.uc.edu>
Source record: 101230

Since I had luck selling the above radio on this newsgroup, my friend has asked me to post an ad here and see if any other people out there are interested. The radio is in good to very good condition. He has the manuals, etc with the radio. He is asking $325 and you pay S/H. If interested, respond to the above address and I will relay the info to him. Thanks.

3666. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <7p9rt6lre1@nnrp1.deja.com>
Source record: 101231

In article <37eb451a.350050759@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

> >The fact is that ADI is one of
> >only two factories (us and Kenwood) to have an ISO quality control
> >rating. ISO is a very strict process that aims at producing a 0% out
> >of the box defective rate. While no company can every reach that
> >ideal, we actually do come pretty close.

>
> Whoa. All ISO certification says is that you have a process which
> is documented to a specific standard. It doesn't say anything about
> whether the process is good or bad. You could have a reject rate of
> 100% and still be ISO certified as long as the documentation
> accurately describes the process used to manufacture the item.

Actually, you're arguing semantics. ISO is meant to show that we use a
standardized manufacturing process that includes adequate quality
control and inspection along the way. While it doesn't DIRECTLY
guarantee that we won't prouce a defective product, it does certify
that we enough quality control along the way to weed out most of the
problems. ISO itself has this to say on their website:

" . . . ISO 9000 concern[s] the way an organization goes about its
work, and not directly the result of this work. In other words, they
both concern processes, and not products at least, not directly.
Nevertheless, the way in which the organization manages its processes
is obviously going to affect its final product. In the case of ISO
9000, it is going to affect whether or not everything has been done to
ensure that the product meets the customer s requirements."

In other words, you're partially right, ISO doesn't DIRECTLY guarantee
that our manufacturing process is a good one. However, it is much more
likely that a company will produce a defect free product when operating
under ISO than without any standard. Otherwise, ISO-900x wouldn't be
so widely accepted. Because of the additional inspection and quality
control required by ISO you can be darn well certain that our
manufacturing process is indeed a good one, at least as good as any of
the other two-way companies making ham gear.

Ken Collier, KO6UX - Customer Support Manager
PRYME Radio Products ~ ADI Radios
by PREMIER Communications Corporation
480 Apollo Street, Suite E 714-257-0300

Brea, CA 92821 USA Fax: 714-257-0600
<http://www.adi-radio.com> <http://www.pryme.com>

Study for your ham radio license at <http://www.hamtest.com>

--

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3667. FA: Yaesu FT-736R 144/220/440NHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37bb6588.113609810@news.earthlink.net>
Source record: 101232

Yaesu FT-736R with the Following:
144/220/440 MHz Comes with mic,manual,original box.
Looks NEW!!
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147334677

3668. Re: MFJ-969 160-6M Tuner - how good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990816153201.11836.00000343@ng-fu1.aol.com>
Source record: 101233

i have had bad luck with MFJ. The quaility control is terrible. However, you may have a different opinion. I have a sure way to protect yourself. Purchase the Tuner direct from MFJ and you have 30 days NO QUESTIONS ASKED RETURN POLICY.
You pay a bit more than from a Dealer but it is worth it. If you like it then keep it and you paid $15 more than from say HRO.
If you think it is junk etc. then send it back for a refund. I found the refund takes a few months to get you $$ back (Slow).
good luck though, TIM

3669. Re: Radio Shack finally (almost) has a "$500 HF rig"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990816153733.11836.00000345@ng-fu1.aol.com>
Source record: 101234

it is a decnt deal for a guy who wants either a entry level HF radio or a
mobile one. The only down side of this radio is the
CTCSS tones have to be changed by means of a dipswitch underneith the radio. 6
mtrs is 10 watts not 100. The built in
CW filter is terrible and is the Narrow SSB is a total joke. However, if you
are looking for a basic 100 watts SSB radio this is the best deal around.
Alinco is closing out the radio and keeping the DX-70TH (100 watts
on 6 mtr) version plus the DX-77T table top model. Oh yes. The smallest tunning
steps on the DX-70T are 20 HZ. Most radios have 10 HZ or less. These means it
is Choppy tunning and not like a analogue radio.

3670. FA: As-New Kenwood PS-50 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37B86C69.FE4CB24D@cfu.net>
Source record: 101235
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147687589

Till Sun., 8/22. Tks es 73!

3671. Re: MFJ-969 160-6M Tuner - how good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-16 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <795063996E493BD8.80F32ADE7B3477A7.3F9351706AFF7B58@lp.airnews.net>
Source record: 101236

dlr18sh@aol.com (DLR18SH) wrote:

>i have had bad luck with MFJ. The quaility control is terrible. However, you
>may have a different opinion. I have a sure way to protect yourself. Purchase
>the Tuner direct from MFJ and you have 30 days NO QUESTIONS ASKED RETURN
>POLICY.
>You pay a bit more than from a Dealer but it is worth it. If you like it then
>keep it and you paid $15 more than from say HRO.
>If you think it is junk etc. then send it back for a refund. I found the refund
>takes a few months to get you $$ back (Slow).
>good luck though, TIM

My MFJ 989C seems well made and as-advertised. No problemma.

The instructions that came with it are awfully skimpy, tho', on how to
best utilize the tuner with antennas -- that is, how to twist those 2
capacitor knobs and the inductor knob to get the lowest swr. Tricky to
tune, basically.

But it's well-screwed together, and the cross-needle meter is great to
work with.

Bob

3672. Re: Trade AC for solar power...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: John Donnelly <jpd2@uswest.net>
Message-ID: <37B9E13F.C584560E@uswest.net>
Source record: 100837
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

A solar panel that will put out that kind of amps you're looking at about $400.

"E. V. Sandy Blaize" wrote:

> I have an extra 13.2 volt 35 amp commercial type regulated power supply made
> by Newmar Electronics. It is in very good shape and I can supply a JPG
> picture
> of it.
> Would like to trade this for a solar panel that will deliver 13-15 volts at
> about 1.5 amps or more.
>
> 73,
> Sandy W5TVW

3673. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Fuzzy <Fuzzy@worldnet.att.net>
Message-ID: <7pcna5$c2m$1@bgtnsc03.worldnet.att.net>
Source record: 100838

Well Mr. Charles T Johnston,
You sure assume a lot, and quick to pass on you opinions on all RS radios.

No the TRC-485 worked when I received it, and there was only one owner.
I also have a HTX-100 that works fine. I also had a TRC-457, TRC-458, and a
TRC-453
and they were very dependable radios, and all converted to 10 meters by
myself.
Without seeing and using the radio how can you say
"Therefore your 'review' is severely flawed"?
I have been in the radio field for over 30 years. I do not proclaim other
than what I know for
facts....
You may want to check my spelling again and let me know if all is
well....Have a nice day.

Fuzzy

3674. 20 or 25 amp power supply wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37b9df8a@news.sisna.com>
Source record: 100839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

20 or 25 amp power supply wanted
IDEALLY would be a Kenwood PS-430 to match my rig

BUT...

Would like ANY clean, good working factory-built power supply.
NO HOMEBREW

I have for trade an MFJ 906 antenna tuner for 6 meters
AND
A bearcat BC 147 XLT scanner

Will trade both for a clean PS. Let me know what you have and let's talk...

73,

Gary k7mhz

3675. Re: Top Ten Devices

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <37b9e286.83316177@netnews.worldnet.att.net>
Source record: 100840

Robert, I've had mine for about six months and it works great.
73, Mike N0XD

On Mon, 16 Aug 1999 20:34:15 -0400, "Robert" <a2ir612@freewwweb.com>
wrote:

>Can anyone tell me if they have used have heard anything on these switches.
>Are they reputable?
>Tower Mounted Six Way Antenna Relay Box
>http://www.qth.com/topten/twrsixwy.htm
>
>--
>Robert
>
>
>

3676. Re: What is currnet web address for DX Packet Cluster?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: coachsal@aol.com
Message-ID: <19990817185704.00347.00000300@ng-ck1.aol.com>
Source record: 100841

Jan,

What answer did you get to this??

73 and gud DX

aj8b => bill

3677. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Henry Glenworthy <"Henry Glenworthy"@xteleport.com>
Message-ID: <C9mu3.1763$272.68466@news1.teleport.com>
Source record: 100842
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Nicole Hamilton wrote in message
<01bee8f6$a0a32d80$0732180c@hamiltonlabs>...
>Greg Dean <2121d@GTE.net> wrote

>> The Intel community really doesn't want folks using the
>> encryption features already built into the phones. It would
>> make their job harder as they would have to get a court
>> order to listen.

>Even more political clout today comes from the FBI, which
>gathers most of its information about drug money laundering
>from listening on cellular calls. All part of the War on Drugs.

>>>>

Rather it's part of the War on People Whose Property We
Can Seize For Big Bucks. The government doesn't give
a tinker's damn whether people take drugs or not.

3678. Re: Yaesu FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Cl&#65533;udio Plenamente <plenamente@geocities.com>
Message-ID: <7pct92$2mr5$1@phi.procergs.com.br>
Source record: 100843

Thanks for reply!
[]s,
Cl&#65533;udio

Brian escreveu na mensagem ...
>It only transmits VHF....receive UHF only...
>
>Cl&#65533;udio Plenamente wrote in message <7pa311$1dtu$1@phi.procergs.com.br>...
>>Hi,
>>
>>I'm looking for a mobile V/UHF and want to know if the FT 3000 transmit in
>>UHF or only receive in this freq. Could anyone help me?
>>Thanks in advance!
>>
>>[],
>> Cl&#65533;udio
>>
>>
>
>

3679. Getting licensed - no code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: ChrisL44 <ccleister@aol.com>
Message-ID: <jBmu3.4986$pO3.56870@c01read02-admin.service.talkway.com>
Source record: 100844

Can anyone advise me on where to find/who to contact for a weekend
course?? I have heard of such courses but don't know who to call. the
next 3 weekends until early September are a perfect time for me to take
a course, I am on crutches during that time.
Thanks for your help! Closer to Central Vermont, the better!
--
Posted via Talkway - http://www.talkway.com
Exchange ideas on practically anything (tm).

3680. Re: TM-V7a Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: larry <kb9ksr@eriecoast.com>
Message-ID: <37B9FAB4.31A77A18@eriecoast.com>
Source record: 100845

did you try the reverse display

Bob wrote:

> Does any one have any suggestions for making the V7a display any easier to
> read in daylight? I really like the rig but the display is really poor in
> daylight!
>
> Bob - KF3BY

3681. HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: kb8dns <rodwall@prodigy.net>
Message-ID: <37BA01EF.3397@prodigy.net>
Source record: 100846

Hello,

As many of you know, Radio Shack will be bringing out their new
catalog in about two weeks. Many stores have advance copies on hand and
I had a chance to look at it.
In addition to their two meter mini handheld they have a 440
version of it. They also will be bringing out a "new" 10 meter moble
caled the HTX-10. Sort of a revised TRC 485 a CB am / SSB moble. The
HTX-10 has, from what I could make out in the picture and what the
paragraph read is as follows, High and low power, AM and FM, repeater
splits, clairifier (tune) has a second use and that is push to activate
as a function. This activates second level menu on the six buttons below
the display. I could not make out the words on the picture but must be
repeater, scan and other functions. The primary use is mode, NB, band.
The display seems to be changed slightly to make use of these
new functions like low power and repeater. The radio is small about 1.5
x 6.0 x 7.5 inches. The knobs are backlit in a yellow or amber color.
Power out is 5 and 25 watts and this may indicate a heatsink on the back
panel, at 25 watts it should. No CW is indicated at all so is a loss to
some. :(
All in all a good value for amateur use at about 149 dollars.
There are similair rigs out there that must have a common source. The
Eagle Sidewinder 400 and it's clone the Roadforce. Neither have repeater
splits. The new Eagle Spitfire 454 is a handheld 10 meter and it does
have repeater functions. All these radios must come from a common place
as they look alike and have simillair functions.
Many other new items in the "Shacks" catalog. Like marine
radios, business band rigs, new scanners and some new shortwave
receivers. Also lots of new kits and many new parts. A big catalog but
$2.95!
73 Rod KB8DNS

3682. Kirby Scam Alert Update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <37BA03DF.F6EC55B3@ix.netcom.com>
Source record: 100847
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Passing this along... D.S.

(Concerning the case of the Kirby fellow from Florida
that's been ripping people off)

The following message was received from Robert Luther,
the detective from Panama City, Florida handling the Kirby case:

"Please ask the people to whom you are talking to
provide me with a phone number so I can call and talk to them.
If you have any names or numbers please list them and
I will make contact.

If you can find out or tell me if any of the deals
were made over the radio or computer, such as,
did Mr. Kirby solicit any of the crimes committed
over the internet or by ham radio ?
If he did I need to know the call sign and or e-mail name used.

I have been in touch with the postal inspector and
they will start a case and work with me on this.
Once I have all of the original
mail that was sent I anticipate making
a quick arrest for the fraud.

Thanks, Robert Luther
email: gulfline@bellsouth.net
Phone: 850-872-3129 ext 3129, or fax 850-747-5914"

3683. Re: Trade AC for solar power...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <kMnu3.526$a4.44478@typ12.nn.bcandid.com>
Source record: 100848
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I second that.

John Donnelly <jpd2@uswest.net> wrote in message
news:37B9E13F.C584560E@uswest.net...
> A solar panel that will put out that kind of amps you're looking at about
$400.
>
> "E. V. Sandy Blaize" wrote:
>
> > I have an extra 13.2 volt 35 amp commercial type regulated power supply
made
> > by Newmar Electronics. It is in very good shape and I can supply a JPG
> > picture
> > of it.
> > Would like to trade this for a solar panel that will deliver 13-15 volts
at
> > about 1.5 amps or more.
> >
> > 73,
> > Sandy W5TVW
>

3684. Re: TM-V7a Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <WNnu3.530$a4.47457@typ12.nn.bcandid.com>
Source record: 100849

Yes, sell it and buy a Yaesu FT-8100. :))

Bob <bburkett@nb.net> wrote in message
news:n9iu3.5$U43.336@newsfeed.slurp.net...
> Does any one have any suggestions for making the V7a display any easier to
> read in daylight? I really like the rig but the display is really poor in
> daylight!
>
> Bob - KF3BY
>
>

3685. FTS22 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37BA02D0.CA69A4F0@sprynet.com>
Source record: 100850

I need 2 FTS22 tone boards for the Yaesu radios. Please advise if you can help.
Thanks

3686. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Doug <tnt@tri.net>
Message-ID: <37BA0FB0.1A5F1FF1@tri.net>
Source record: 100851

That is the type of friendly attitude that keeps the new hams coming into the hobby. You should do Public Relations work for the ARRL...

73 de kb0pgi

AB7RS wrote:

> >
>
> Maybe,but if thats true why don't they just get off thier butts and
> upgrade.

3687. Re: What is currnet web address for DX Packet Cluster?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: K <kwin@execpc.com>
Message-ID: <7pd2ns$7ib@newsops.execpc.com>
Source record: 100852
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

start at http://dxer.org

Kent, K9EZ

Jan N0JR wrote in message <37B9C8D0.92C5FFE4@cfu.net>...
>Many tks for your help es 73! Jan N0JR
>

3688. Re: Radio Shack 2M Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7pd75f$1ro$1@news.quebectel.com>
Source record: 100853

hi eddy,would you take an exchange for your amp?

gervais
ve2ckn@rac.ca

3689. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <37BA2818.B8B348FD@rochester.rr.com>
Source record: 100854
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaterur.homebrew

I've also dealt with Fair Radio and found them to be quite
reputable.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

3690. TR-751A for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: George Weischadle <gweischadle@sattel.com>
Message-ID: <37BA2784.76993F74@sattel.com>
Source record: 100855

I'm thinking of selling my TR-751A all-mode 2m radio in very good condition which I never use and buying a smaller FM-only radio that I can mount in my car. Does anyone know what the 751A is worth?

73s
George, K6GW
gweischadle@sattel.com

George Weischadle
SATTEL Global Networks
Voice: +818 709-6201
Fax: +818 709-6462

3691. Palomar PT-3000 manual/schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <7pd9co$7pb$1@ionews.ionet.net>
Source record: 100856

I need a manual and/or schematic for the PT-3000 Palomar antenna tuner I recently bought. Looks like lightning damage or EXTREMELY high power went through the unit, of course with the noise bridge on. Please let me know copy/ship costs. 73, Don, WB5HAK

3692. Information on Kenwood Data Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <37BA2B07.D60CE200@worldnet.att.net>
Source record: 100857

Does anyone know of a website that describes how to make a PG-4P data cable for a Kenwood TH-G71 ?

If the current market price was more reasonable, I would not hesitate purchasing it, but I think $30.00 at HRO is a little steep for a cable and a few connectors.

Thanks in advance.

3693. alternator whine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Danny Butler <dbutler@lcc.net>
Message-ID: <7pdd3g$hvo@atlas.lcc.net>
Source record: 100858

What is the best (and most inexpensive) design for filtering out alternator/ignition noise on 2 meter mobile. Will a cap between + and ground work to filter out ripple?

KD5HXX

3694. FS: HP 3460A DVM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <37BA1BB0.7824@newulmtel.net>
Source record: 100859
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HP 3460A Digital Voltmeter. Works good. $175.00/bo.
Email at above address if interested.

3695. Re: Alinco DJ-S41T - Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: N9IVO <steam@megsinet.net>
Message-ID: <sHzu3.977$PY.80190@news.corecomm.net>
Source record: 100860

I have two of these little jewels. The quality of the radios is great. Battery life is extremely long.

I use them primarily to cross-band to my dual-band radio which then transmits with 50 watts on a Diamond 500 antenna on 2 meter fm simplex. For this, I have the Alinco on low power.

In this capacity, I get three days usage out of the 800 milliamp nicads before they need a recharge.

The radio can be charged through the dc jack on the top of the ht. That way the batteries never have to be removed from the radio.

Using the ht's on simplex ht to ht, I get around 3/4 of a mile on high power.

Pretty limited with only 1/3 of a watt, but they serve my purpose perfectly.

I wouldn't recommend them for general use to hit repeaters and such, as the low power and pseudo-antenna just doesn't get it.

-- Good luck... Mike
_/
Mike Pender N9IVO: Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: : http://www.megsinet.com/~steam
Fax: 708-795-7003
_/
Old Dog <odog@kennel.com> wrote in message
news:6B2ABA036CD307D6.15AA8F4F0B148FD9.F636E2175C019BCD@lp.airnews.net...
>
>
> Looking for comments about the DJ-S41T
>
> Sensitivity, audio quality & volume, battery life, general quality of
> unit.
>
>
>
> Thanks

3696. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Eric Williams <wd6cmu@earthlink.net>
Message-ID: <37B9B577.4B524EEE@earthlink.net>
Source record: 100861
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Gary Coffman wrote:
>
> On Tue, 17 Aug 1999 11:50:45 +1000, "mikegold" <mikegold@eisa.net.au> wrote:
> >I have a question. Doesn't the use of digital phones mean that listening in
> >on conversation is almost impossible. I remember the bad old days with
> >analogue phones and the lack of security.
>
> Digital phones still aren't encrypted, so it is still easy to listen in on them.
> You just need a different sort of receiver. If you have a digital cellular
> phone, you probably already have what you need. Most of them have a
> test mode that allows you to unsquelch them and manually monitor
> the channels. This mode is intended for factory test and repair purposes,
> but many of them will let you access it with a special keypress combination
> on power up. (Most of the older analog phones had this ability too.)

The PCM phones can be encrypted, but it's up to the carrier to decide
whether or not to turn it on.

3697. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7pcjm0$9u5$1@birch.prod.itd.earthlink.net>
Source record: 100862
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

I've been watching this for a while, and yeah, I did make a smart comment, but I think it's time for this...

I really think the Cell industry WANTED the phones to be 'overheard'. I think they wanted to move piece by piece to new technology. Can you say 'upgrades'???

But enough. A number of years ago a friend (yes, I have a few) called me and started to tell me something VERY confidential.

(If you've seen this before, sorry. No, change that, TOUGH!)

STOP!! I asked if he was on a cell phone. He said yes, but the company told him it was secure. Well, I chuckled and we got into a heated discussion. (Ok, an arguement) It ended up with trying to figure out a way to prove it.

So I asked for listeners, if any, to call his office number (with phone mail) and leave a message that they heard us. The bet was for a 6-pack of Sam Adams. (It had to be a serious bet!) He announced his office number.

Anyway, he said he'd better call the office and make sure his voice mail was clear (with a snigger) just in case it flooded his system,

He hung up and didn't call back. And didn't call back. And didn't call back... Finally he called. First thing out of his mouth was "MY OFFICE PHONE WAS BUSY!!!" Turned out so many people were calling he couldn't get through!

The Sam Adams tasted sweet.

Mike

3698. WTB R8500,FT100,IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: BP* * * * * * * * * * * * <BP1993@SPRINTMAIL.COM>
Message-ID: <37BA4ABF.525DB84D@SPRINTMAIL.COM>
Source record: 100863

BOB
SPOKANE

3699. Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Milcom1@aol.COM
Message-ID: <fbb2437a.24ea4e28@aol.com>
Source record: 101037

I need a new rig. Any suggestions on a reliable, easy to learn Dual Band? I won't be using both bands at the same time, but I would like the capability.

Thanks

3700. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7pb00cdkr1@nnrp1.deja.com>
Source record: 101038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37b88434.2883525@nntp.mindspring.com>,
user wrote:

> Clint, your services as
> an ombudsman is greatly appreciated. I will try to order a rotor/cup
> assembly today.

Eddie - if you want Mr. Peet's email address, please email me.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3701. Re: $20.00 GPS Project Complete w/Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: kyrrin@my-deja.com
Message-ID: <37b90446.14274115@news.jps.net>
Source record: 101039
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

On Tue, 17 Aug 1999 05:27:36 GMT, John Plemons <john@mavin.com> wrote:

>>Check out http://mavin.com/slickitems.html for info on the Electro
>>Mavin GPS project, a brand new complete unit including active antenna.

<snip>

I took the liberty of examining one of these units, and the included documentation, at John's booth at the Bay Area's Foothill swap meet back in July.

Although I can see that the boards are clearly useful for some applications, be aware that they do NOT put out NMEA-compliant data bursts. The output format is most definitely proprietary (though it is thoroughly documented in the links referenced on John's web page).

In any case, this means that the receivers cannot be directly used with some popular mapping software packages, such as Chicago Map's 'Precision' CD, or with DeLorme's Street Atlas, that expect NMEA-compliant data streams. I suppose it's possible to construct some sort of format converter if one wanted to go to all the effort.

Caveat GPS...

-=-=-=-=-=-=-=-=-
Bruce Lane, Owner and head honcho,
Blue Feather Technologies -- kyrrin (at) bluefeathertech [dot] com
Web: http://www.bluefeathertech.com
"...No matter how we may wish otherwise, our science can only describe an object, event, or living thing in our own human terms. It cannot possibly define any of them..."

3702. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37bd3a9e.5033876@news.squonk.net>
Source record: 101040
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Mon, 16 Aug 1999 10:23:40 -0700, Eric Williams
<wd6cmu@earthlink.net> wrote:

<snips>

>The Alinco receiver is probably picking up an "image" of the cellular
>telephone transmission. This is an artifact of the way the receiver is
>designed. All superhetrodyne receivers (99% of the currently
>manufactured receivers) have these images, though more expensive
>receivers have them to a much lesser degree.

yep
>
>The federal ban on receivers is a joke, anyway. First Congress made it
>illegal to listen to cellular telephone conversations, as if an FBI
>agent was going to jump out of the closet whenever someone tuned their
>receiver within the 800MHz band. (Many TV receivers in circulation at
>the time would tune in cellular telephone transmissions.) When this
>obviously didn't work (as opponents said it wouldn't), Congress halted
>sales of all cellular-capable receivers. All this is obviously a payoff
>to the cellular telephone industry who wanted to lie to their customers
>with a straight face and claim their phones are secure. Real security
>would have required reengineering their phones and would have cut into
>their profit margins, so they spent the money on politicians and lobbies
>instead. The hypocritical handling of the Democratic party activists
>who taped Newt Gingrich's cell phone conversation (contrasted with the
>prosecution of Linda Tripp) shows how much of a joke it all is.

I think there are several reasons for the ban. The idiots
reason is to protect privacy - as has already been
discussed, it currently doesn't. The 'real reason' is the
one mentioned above, and probably what about 20% of the
morons in our government had in mind when they passed it.

But where's the evil? It's been my observation that
government is a combination of misinformed do-gooders and
greedy self serving bastards fighting each other, with a
very small sprinkling of highly intelligent amoral people in
the background pulling the strings.

The bill is a joke for analog - we all know that. But what
the bill does is effectively crush commercial development of
products designed to pick up digital cell phones. There's
no financial incentive to build a radio to pick up those
bands. This is part one.

Part two is that for some reason, or so I've been led to
believe, the encoding method used for digital cellular is
weak. Strong enough to technically be encryption, and to
keep out a typical hobbyist, but not so much as to prevent
real time decoding, given the right hardware. Why?
Probably economic. But a predictable, maybe even
'steerable' decision

What that leaves is a situation where, after analog is
phased out, the feds can listen to any cell call they want,
and nobody else can, or may even believe it's possible to.

The sad part is that even if they believed this was the
intent, many people would feel to see the evil in this.
"It's for the public good."

A stretch? Then why did the feds go after the guy that
built kit for the gizmo to demodulate digital police calls,
and why did this send dozens of web site owners into a tail
spin, pulling information off their pages.

This would add to their technology base. Tapping land line
phones, for example, requires access to telco equipment,
which at the very least is apparent to the telco people.
Monitoring which numbers call which other numbers - traffic
analysis, if you will - isn't, with the right hooks. And
traffic analysis isn't protected as private, the last I
heard. The cell phone tap, which of course can't be
monitored, gives them a voice to the web of these otherwise
voiceless numbers.

Nah, couldn't happen. Our people aren't that diabolical.
:)

I don't mean to be anti-government, by any means. I believe
that, as they say, death and government are both necessary
evils, and I further believe that we have possibly the best
form of government yet devised. Yet, like death, it is
still a terrible, horrible thing to bear, and like death, it
will always seek out the weakest, most vulnerable parts of
us to destroy. We have a kinder, gentler plague.

Cheers.

3703. Re: Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7pb5dl$gt2$1@news.hawaii.edu>
Source record: 101041
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Follow-up set to just .policy and .misc

Walt Davidson <no.junk.mail@thank.you> wrote:
>On Mon, 16 Aug 1999 03:04:51 GMT, hap@tscnet.com (Hap) wrote:

>>You are absolutely correct. Did anyone say anything different?

>You did. Quote from earlier posting:

>Question: >>There never was or is a code requirement for commercial
>broadcast.

>Hap: >You mean my First Class Telegraphy License never existed?

>By inference, you are saying a First Class Telegraphy License was for
>commercial broadcast. It was not.

Every commercial radio-telegraph shore station did in fact conduct
broadcasts, including weather and traffic lists. (See the FCC's
definition of "broadcast" -- I believe Part 1 or Part 2 contains
all telecommunication definitions.)

73, Jeff KH6O (who used to broadcast from NMO on 500 kc CW)

3704. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7pb5js$gu2$1@news.hawaii.edu>
Source record: 101042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
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It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

3705. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <7pbi7u$q3d$1@nnrp1.deja.com>
Source record: 101043

Appearance is 9.5, a couple of small scratches on the top.
Electrical is a 10, puts out full power.
Has no additional filter installed, can hold 3 at a time.
Comes with a Midland desk microphone, instruction and programming
manuals plus power cable. I never got the box or hand mike.

Asking $700. U.S plus some help with shipping.
Cannot send COD from Canada to the U.S., sorry.
Can give U.S. hams as character reference.
Have done this before, no problem in shipping to the U.S.
Inquire by email if interested.

73 de VE2CJW
Michel Morin.
Quebec, Canada.
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3706. WTB 4 Pole jack for program VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Krisada Arjinpattara <bigbear@thai.com>
Message-ID: <7pbg47$pj4$1@news.loxinfo.co.th>
Source record: 101044

I want to buy only 4 Pole jack don't want cable for program VX1. Anyone have it please sale to me in my country don't have it.

Regard.
E21FYK

3707. ***WANTED: Old Synthesizers, etc********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7pblg8sek1@nnrp1.deja.com>
Source record: 101045
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there... I'm an electronic musician seriously searching for electronic musical equipment from the 1960's-80's, in any condition, BROKEN OK:

- SYNTHESIZERS
- KEYBOARDS
- DRUM MACHINES
- VOCODERS
- EFFECTS PROCESSORS
- ANALOG SEQUENCERS
- ANALOG MODULAR SYNTHS (full systems or component modules)
- MIDI GEAR

Dials or slider controls preferred but not required. The older and more unusual, the better.

Moog, ARP, Roland, Sequential Circuits, Oberheim, Korg, Roland, EML, EMS, Buchla, PPG, Aries, Steiner-Parker, Tonus, Ionic, SMS, Maplin, Yamaha, Simmons, Voyetra, Octave-Plateau, Bode, Polyfusion, Serge, Delta, Emu, Sennheiser, Mutron, Maestro, ElectroHarmonix, Electronic Music Laboratories, Electronic Music Studios, ANYTHING SIMILAR.

I'm also looking for older literature on old synthesizers and electronic music: periodicals, books, product brochures, etc.

Please email me at rolandman1@aol.com if you've got anything you'd consider selling or know someone who could. Please be sure to include price and condition. Thank you in advance and sorry if this message annoys anyone.

Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer
Mutron Biphase dual phaser

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3708. Re: FS YAESU FT 990

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: dxer@yourantenna
Message-ID: <374a9087.4230861@news2.bellatlantic.net>
Source record: 101046

On Thu, 06 May 1999 18:23:02 GMT, rfjim@mft.com (j reynolds) wrote:

>For sale yaesu ft 990 with built in supply, md1 desk mic.
>stock radio no mods. new condition.
>with box and manuel.
>looking for offers.
>email rfjim@mft.com

Any reason your getting rid of this radio.
I have the same model and have had no problems.
What are you looking to get ?
I have a friend in the market.

Reply....kb2umf@bellatlantic.net

3709. Re: Drake TR-4 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7pbkpj$pj4$1@news.quebectel.com>
Source record: 101047

hi tracy,
the tr4 are not easy to set up!
i myself have one and my ham radio operator told me that it is "Weard" to operate.
you should have a swr/pwr meter connected between the antenna and the radio if not you may blow the finals ,like i have done.

it is a good radio mine is putting 215 watts full open but i use it at 75-100 and working great.

73/s
gervais
ve2ckn
bic,quebec

3710. DT93B and REDICODE MICROPHONE:Shematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7pbl3gpsn1@news.quebectel.com>
Source record: 101048

Hi all,thanks for reading,i have here a Marconi Vhf Model DT93B and a mike call :
REDICODE on the body of the mike i think it is a motorola.he is big about 1 inch x3 inch x 5 inch long.

i need the shematics of these equipments does anyone have it?

thanks for your help!
we appreciate!

gervais,ve2ckn
ve2ckn@rac.ca

3711. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37ed58a4.420598928@news.atl.bellsouth.net>
Source record: 101049
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Tue, 17 Aug 1999 11:50:45 +1000, "mikegold" <mikegold@eisa.net.au> wrote:
>I have a question. Doesn't the use of digital phones mean that listening in
>on conversation is almost impossible. I remember the bad old days with
>analogue phones and the lack of security.

Digital phones still aren't encrypted, so it is still easy to listen in on them.
You just need a different sort of receiver. If you have a digital cellular
phone, you probably already have what you need. Most of them have a
test mode that allows you to unsquelch them and manually monitor
the channels. This mode is intended for factory test and repair purposes,
but many of them will let you access it with a special keypress combination
on power up. (Most of the older analog phones had this ability too.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3712. Re: WTB 4 Pole jack for program VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37B9565C.46F1CAEE@ford.com>
Source record: 101050

Krisada Arjinpattara wrote:
>
> I want to buy only 4 Pole jack don't want cable for program VX1. Anyone have
> it please sale to me in my country don't have it.
>
> Regard.
> E21FYK
hi
as far as i now the 4 pole jack is manufactured under license from sony
and you cannot buy the plug on its own however you can buy an adaptor
plug from yaesu which converts it two a 3.5 threeway and a 2.5 2way

regards mark

3713. Yaesu VX-300 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: jeffwoo@pc.jaring.my
Message-ID: <7pbnsi$li2$1@news5.jaring.my>
Source record: 101051

Greetings,

Does anyone who has the schematic diagram for the Yaesu VX-300 PC
programming cable? Would like to homebrew one if possible.

Thanks in advance.

73s,
Jeff

3714. Re: WTB MItrex 19pin plug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: The Martell's <mike-n-terri@erols.com>
Message-ID: <37B9652D.72A54722@erols.com>
Source record: 101052

"Dennis A. Homerick" wrote:

> Thanks for reading this message. I'm in the process of making a uhf
> repeater using two
> Mitrex radios. Need a couple 19 pin control head plugs. Don't need the
>
> control heads.
>
> Thanks
> Dennis, w8nw

Try a local Motorola shop, I got a couple of them for $9.00 each, or try a
flea mkt.

Mike..KA1IFQ

3715. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Huggy Bear <Huggy@Bear.net>
Message-ID: <7pbod4$t0o$1@ausnews.austin.ibm.com>
Source record: 101053
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

```
mikegold <mikegold@eisa.net.au> wrote in message
news:7paetq$ro0$1@news.eisa.net.au...
> I have a question. Doesn't the use of digital phones mean that listening
in
> on conversation is almost impossible. I remember the bad old days with
> analogue phones and the lack of security.
>

some of the newer models ( 900mhz spread spectrum) make is damn near
impossible...much much easier then the old 49 mzh handheld days....

> Eric Williams <wd6cmu@earthlink.net> wrote in message
> news:37B8491C.60AB52B7@earthlink.net...
> > Greg Dean wrote:
> > >
> > > <kjlee9295@my-deja.com> wrote in message
> news:7ovp52$vri$1@nnrp1.deja.com...
> > > :
> > > :
> > > : Would anyone know why the FCC or justice dept still allows
> > > : the scanner radio Alinco DJ-X10T that receives cellular
conversation?
> > > : The radio claims it's "cellular blocked" just because one cannot
> access
> > > : the cellular band (around 800MHz), but can still CLEARLY hear
cellular
> > > : voices when tuned into 1420-1430Mhz. The procedure requires no
> > > : modification on the radio, sold new in box at the dealers of
> > > : www.alinco.com to anyone.
> > > :
> > > :
> > > First, a cellular telephone is a radio transceiver. Your
transmissions
> > > violate someone else's "space".
> > >
> > > Second, technology always has flaws. It is made by imperfect humans.
> > >
> > > Third, banning technology never works. It hasn't for drugs nor did it
> > > for the prohibition of alcohol. And it will not work for guns or
> radios.
> > >
> > > Best that you not use a cel tel for secure conversations.
> >
> > The Alinco receiver is probably picking up an "image" of the cellular
```

> > telephone transmission. This is an artifact of the way the receiver is
> > designed. All superhetrodyne receivers (99% of the currently
> > manufactured receivers) have these images, though more expensive
> > receivers have them to a much lesser degree.
> >
> > The federal ban on receivers is a joke, anyway. First Congress made it
> > illegal to listen to cellular telephone conversations, as if an FBI
> > agent was going to jump out of the closet whenever someone tuned their
> > receiver within the 800MHz band. (Many TV receivers in circulation at
> > the time would tune in cellular telephone transmissions.) When this
> > obviously didn't work (as opponents said it wouldn't), Congress halted
> > sales of all cellular-capable receivers. All this is obviously a payoff
> > to the cellular telephone industry who wanted to lie to their customers
> > with a straight face and claim their phones are secure. Real security
> > would have required reengineering their phones and would have cut into
> > their profit margins, so they spent the money on politicians and lobbies
> > instead. The hypocritical handling of the Democratic party activists
> > who taped Newt Gingrich's cell phone conversation (contrasted with the
> > prosecution of Linda Tripp) shows how much of a joke it all is.
> >
>
>

3716. FS: Kenwood TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37B9622A.E2E63B2D@msailer.rhic.bnl.gov>
Source record: 101054
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.swap

```
For Sale
==============================
Kenwood TS-690SAT HF + 6m
Built in Auto Tuner
500 hz CW filter
Hand Mic
User Manual
Service Manual
Original Box, original accessories
Radio is in Mint condition (9+)
Full output and never a problem.

$980 plus shipping/insurance.
Will be shipped double boxed.

Mark
N2JTW
```

3717. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <JMdu3.119580$U42.180424@news1.rdc1.bc.home.com>
Source record: 101055

I've been very happy with mine- had it for about 4 months now, and it's been
a great performer!

Ve1 wrote in message <7pafng$m0c$1@goblin.uunet.ca>...
>Hello,
>
>I am thinking of getting one I would like to hear form you?
>
>corey
>
>

3718. Amateur Radios FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37B96C22.C5BA849B@dirtball.com>
Source record: 101056

I have two peices of radio gear for sale.

1) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and insurance. This is a good little 2-meter rig apperance wise its a 7 on a

scale of 1 to 10. It comes with a keypad mic. Drope me a line if you are

interested.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It covers the convental HAM bands 80 thru 10. It does about 70 watts out and is a again a 7 on a scale of 1 to 10. I'm asking $300.00 for the radio mic and power cord.You pay for the shipping and the insurance.

I DO BELEIVE THAT THIS AMPLIFIER IS SOLD!
3) Dentron Clipperton L HF amplifier. I have $550.00 in the amp, with all the work I have invested in this amp that is what I have in it. But in all farness the amp isn't worth what I have in it so my asking price is $400.00. You pay shipping and insurance. This amp has been redone inside. I replaced the caps last year. It now ask 220uF caps in the power supply in stead of the 100uF and it also has new 1N4007 diodes too. The band switch is also new. The 572bs have very low use. I put new

572bs in the amp back in Feburay. I think I have fired it up 3 times since then. This amp is my back up. I run a SB 220 and I have another amp coming from Maryland for a back up amp. Its a pair of 813s built in the 1960s by my grandpa. Fullwave bridge powersupply the whole nine yards. So I don't need the Clipperton L any more.

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

3719. radioshack multimeter with pc interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: n8xyn <n8xyn@worldnet.att.net>
Message-ID: <7pbriplus1@bgtnsc03.worldnet.att.net>
Source record: 101057

Hi folks, one question. Since I upgraded to a new computer and os "Windows 98". I cant seem to get the software for my multimeter to install. The setup program just hangs. RS says "they never heard that before". There are no updated version on their website and I cant find any third party software either. Any one have this problem cept me?

3720. TONE BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990817103610.23140.00000040@ng-fk1.aol.com>
Source record: 101058

I NEED A KENWOOD TSU-7 TONE BOARD.

EMAIL IF YOU HAVE ONE.

3721. R.S. PRO-43 Scanner Troubleshooting help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <37B97649.748D@acm.org>
Source record: 101059
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.repair

I have a RadioShack PRO-43 Scanner which recently stopped receiving signals. Referring to the service manual (I have a JPEG of the relevant section of the schematic at http://www.schaffrath.net/pro43.jpg. It is about 690K. The circuit is question at the top.), I have been able to determine that the problem is with the RF amplifier circuit which consists of transistors Q104 and Q105 as well as other discrete components. I have verified that the receiver works. If I tune the radio the 162.55 MHz and connect a small antenna directly to the collector of Q105, I can hear the NOAA broadcast from New York City with some static. I took the following voltage readings on the transistors (the normal voltages are from the service manual):

Actual Normal
Q104 Base .62V 1.8V
Q104 Emitter .02V 0.5V
Q104 Collector 2.74V 2.2V
Q105 Base 3.34V 3.0V
Q105 Emitter Same as Q104 Collector
Q105 Collector 4.93 4.5V

Here is where it gets interesting, if I place a jumper across capacitor C144 (which is a 100pf unit), the radio comes back to life. Even without an antenna connected I can hear the NOAA station quite clearly which is a good indication that the amplifier has come back to life. Connecting an antenna to the antenna input on the RF board brings in a very clean signal. If I remove the jumper, the signal goes away. Checking the voltage readings with the jumper in place, I get the following values:

Actual Normal
Q104 Base 1.5V 1.8V
Q104 Emitter .88V 0.5V
Q104 Collector 2.39V 2.2V
Q105 Base 1.85V 3.0V
Q105 Emitter Same as Q104 Collector
Q105 Collector 4.75V 4.5V

I suspect that Q105 may be defective since its readings seem to be the most out-of-whack. However, being SMT technology, I do not have the luxury of being able to really poke around extensively by swapping parts. I am looking for a second opinion as to whether my deduction is correct or should I be looking somewhere else.

Robert
--

Robert G. Schaffrath, N2JTX
+1.516.759.4314
mailto:rschaffrath@acm.org
http://www.schaffrath.net

3722. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7pbs84$8v4@ssbunews.ih.lucent.com>
Source record: 101060
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999 |

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications |
Corp. sells used Plectron receivers, in working condition, |
for $75-100. If you require crystals or reeds, TCS may be |
able to find some types/frequencies. Contact: |

Terry Marengi |
TCS Communications Corp. |
tel. 1-800-TCS-XMIT |
email: TERRYTCS@aol.com |

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
http://www.megsinet.com/~parnass

3723. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Greg Dean <2121d@GTE.net>
Message-ID: <pQeu3.484$qs4.6301@dfiatx1-snr1.gtei.net>
Source record: 101061
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

```
:
: <snips>
:
: >The Alinco receiver is probably picking up an "image" of the cellular
: >telephone transmission. This is an artifact of the way the receiver is
: >designed. All superhetrodyne receivers (99% of the currently
: >manufactured receivers) have these images, though more expensive
: >receivers have them to a much lesser degree.
:
: yep
: >
: >The federal ban on receivers is a joke, anyway. First Congress made it
: >illegal to listen to cellular telephone conversations, as if an FBI
: >agent was going to jump out of the closet whenever someone tuned their
: >receiver within the 800MHz band. (Many TV receivers in circulation at
: >the time would tune in cellular telephone transmissions.) When this
: >obviously didn't work (as opponents said it wouldn't), Congress halted
: >sales of all cellular-capable receivers. All this is obviously a payoff
: >to the cellular telephone industry who wanted to lie to their customers
: >with a straight face and claim their phones are secure. Real security
: >would have required reengineering their phones and would have cut into
: >their profit margins, so they spent the money on politicians and lobbies
: >instead. The hypocritical handling of the Democratic party activists
: >who taped Newt Gingrich's cell phone conversation (contrasted with the
: >prosecution of Linda Tripp) shows how much of a joke it all is.
:
: I think there are several reasons for the ban. The idiots
: reason is to protect privacy - as has already been
: discussed, it currently doesn't. The 'real reason' is the
: one mentioned above, and probably what about 20% of the
: morons in our government had in mind when they passed it.
:

The Intel community really doesn't want folks using the
encryption features already built into the phones. It would
make their job harder as they would have to get a court
order to listen.

: But where's the evil? It's been my observation that
: government is a combination of misinformed do-gooders and
: greedy self serving bastards fighting each other, with a
: very small sprinkling of highly intelligent amoral people in
: the background pulling the strings.
:
```

Somewhat close. But don't under estimate how lazy
most in government are. And how all the committees
make it nearly impossible to get anything done.

: The bill is a joke for analog - we all know that. But what
: the bill does is effectively crush commercial development of
: products designed to pick up digital cell phones. There's
: no financial incentive to build a radio to pick up those
: bands. This is part one.
:

Good point. However the newer DSP radios have the
ability to have software modules added to provide newer
forms of demodulation. DSP makes all the old rules go
out the window.

: Part two is that for some reason, or so I've been led to
: believe, the encoding method used for digital cellular is
: weak. Strong enough to technically be encryption, and to
: keep out a typical hobbyist, but not so much as to prevent
: real time decoding, given the right hardware. Why?
: Probably economic. But a predictable, maybe even
: 'steerable' decision
:

The new Optoelectronics interfaces have the data splitters
built in.

: What that leaves is a situation where, after analog is
: phased out, the feds can listen to any cell call they want,
: and nobody else can, or may even believe it's possible to.
:
: The sad part is that even if they believed this was the
: intent, many people would feel to see the evil in this.
: "It's for the public good."
:

It is always a battle between those in power and
the people. Always will be. A very good reason
to work for the government at some point in your
life. It helps to have insider experience. And another
reason why we should have the Draft back.

: A stretch? Then why did the feds go after the guy that
: built kit for the gizmo to demodulate digital police calls,
: and why did this send dozens of web site owners into a tail
: spin, pulling information off their pages.
:

Data splitters are now part of Optoelectronics scanner
interfaces.

: This would add to their technology base. Tapping land line
: phones, for example, requires access to telco equipment,

: which at the very least is apparent to the telco people.
: Monitoring which numbers call which other numbers - traffic
: analysis, if you will - isn't, with the right hooks. And
: traffic analysis isn't protected as private, the last I
: heard. The cell phone tap, which of course can't be
: monitored, gives them a voice to the web of these otherwise
: voiceless numbers.
:
: Nah, couldn't happen. Our people aren't that diabolical.
: :)
:
:

One reason that Americans will never become socialists
is that we hate going to meetings.

: ----------
: I don't mean to be anti-government, by any means. I believe
: that, as they say, death and government are both necessary
: evils, and I further believe that we have possibly the best
: form of government yet devised. Yet, like death, it is
: still a terrible, horrible thing to bear, and like death, it
: will always seek out the weakest, most vulnerable parts of
: us to destroy. We have a kinder, gentler plague.
:
: Cheers.
:

People have to become involved. That means taking sides.
Work for the government for a time. Join the Army is you
are young enough. Or at least join your local police reserve,
fire reserve or emergency management chapter. Work from
inside a political party. Get to know those in power. Understand
how foolish most are.

3724. HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37B977CF.16D53DD@flash.net>
Source record: 101062
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

Anyone have a Ford Expedition with radio gear installed ? Where do you run power through the firewall to get to the battery ? I find no grommet of any kind. All wiring harnesses go through a connector on the firewall.

Any help would be appreciated

N5ISV
Randy

* No electrons were harmed, mutilated or killed in the creation or delivery of this message*

3725. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: James <ke4drn@uncle.com>
Message-ID: <37B97946.6734366B@uncle.com>
Source record: 101063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

Hi Randy,

Follow the hood release cable and you should be able to pass a
stiff rod past the grommet at that point to route your power cables.

73 james ke4drn

Randy Biesel -N5ISV wrote:

> Anyone have a Ford Expedition with radio gear installed ? Where do you
> run power through the firewall to get to the battery ? I find no
> grommet of any kind. All wiring harnesses go through a connector on the
> firewall.
>
> Any help would be appreciated
>
> N5ISV
> Randy
>
> * No electrons were harmed, mutilated or killed in the creation or
> delivery of this message*

3726. UPC Unique Wire Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Address@BottomOf.Page
Message-ID: <37bd7a8d.1947431@news.xmission.com>
Source record: 101064

I just unearthed a UPC Unique Wire Tuner and was wondering if anyone could tell me what wire lengths it can tune.

Thanks

Keith Diehl - Salt Lake City
spam free email form at www.xmission.com\~kdiehl

3727. Re: TM-261A (Kenwood) Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990817112042.24737.00000085@ng-cj1.aol.com>
Source record: 101065

The Kenwood manual leaves out that small step about pressing the [REV] button.
I say thanks also.
Don

3728. Trade AC for solar power...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "E. V. Sandy Blaize" <ebjr@worldnet.att.net>
Message-ID: <7pbvbh$4gu$1@bgtnsc03.worldnet.att.net>
Source record: 101066
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have an extra 13.2 volt 35 amp commercial type regulated power supply made
by Newmar Electronics. It is in very good shape and I can supply a JPG
picture
of it.
Would like to trade this for a solar panel that will deliver 13-15 volts at
about 1.5 amps or more.

73,
Sandy W5TVW

3729. Re: R.S. PRO-43 Scanner Troubleshooting help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7pbvdqrlj1@news1.alltel.net>
Source record: 101067
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.repair

```
also replace C-144 sounds like it is open.....

dave, KG5XR

Robert G. Schaffrath, N2JTX <rschaffrath@acm.org> wrote in message
news:37B97649.748D@acm.org...
> I have a RadioShack PRO-43 Scanner which recently stopped receiving
> signals. Referring to the service manual (I have a JPEG of the relevant
> section of the schematic at http://www.schaffrath.net/pro43.jpg. It is
> about 690K. The circuit is question at the top.), I have been able to
> determine that the problem is with the RF amplifier circuit which
> consists of transistors Q104 and Q105 as well as other discrete
> components. I have verified that the receiver works. If I tune the
> radio the 162.55 MHz and connect a small antenna directly to the
> collector of Q105, I can hear the NOAA broadcast from New York City with
> some static. I took the following voltage readings on the transistors
> (the normal voltages are from the service manual):
>
> Actual Normal
> Q104 Base .62V 1.8V
> Q104 Emitter .02V 0.5V
> Q104 Collector 2.74V 2.2V
> Q105 Base 3.34V 3.0V
> Q105 Emitter Same as Q104 Collector
> Q105 Collector 4.93 4.5V
>
> Here is where it gets interesting, if I place a jumper across capacitor
> C144 (which is a 100pf unit), the radio comes back to life. Even
> without an antenna connected I can hear the NOAA station quite clearly
> which is a good indication that the amplifier has come back to life.
> Connecting an antenna to the antenna input on the RF board brings in a
> very clean signal. If I remove the jumper, the signal goes away.
> Checking the voltage readings with the jumper in place, I get the
> following values:
>
> Actual Normal
> Q104 Base 1.5V 1.8V
> Q104 Emitter .88V 0.5V
> Q104 Collector 2.39V 2.2V
> Q105 Base 1.85V 3.0V
> Q105 Emitter Same as Q104 Collector
> Q105 Collector 4.75V 4.5V
>
> I suspect that Q105 may be defective since its readings seem to be the
```

> most out-of-whack. However, being SMT technology, I do not have the
> luxury of being able to really poke around extensively by swapping
> parts. I am looking for a second opinion as to whether my deduction is
> correct or should I be looking somewhere else.
>
> Robert
> --
> Robert G. Schaffrath, N2JTX
> +1.516.759.4314
> mailto:rschaffrath@acm.org
> http://www.schaffrath.net

3730. FS: Mint Kenwood PC-1A Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37B991C7.CB365861@cfu.net>
Source record: 101068
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Condition 9.5+ out of 10. Original packing, cable (8-pin mic plug), manual. Works perfectly. Collector quality in al respects. $45 + $5 to ship firm, no trades. Tks es 73!

3731. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37b98f5f.308690@news.mcleodusa.net>
Source record: 101069
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Cool! I have felt from the start that if the cellular industry wanted
privacy, digital AND encrypted was the way to go, instead of the silly
STUPID unenforcable (well mostly) ECPA!

On Mon, 16 Aug 1999 21:31:02 -0700, "Ben Wallace"
<bwallace@sd.cts.com> wrote:

>You are correct. Analog cellular is easy to listen to. Digital cellular
>(CDMA and TDMA) sound like noise on the common cellular capable receiver.
>
>Analog cellular is on its way out, though will probably be around in some
>markets for few more years.
>
>The whole cellular industry is moving towards digital -- third generation
>wireless has chosen CDMA as the modulation of choice -- making it nearly
>impossible to monitor.
>
>Those who have the older receivers that can currently monitor analog
>cellular transmissions -- make the most of it. Your time is running out.
>
>
>mikegold <mikegold@eisa.net.au> wrote in message
>news:7paetq$ro0$1@news.eisa.net.au...
>> I have a question. Doesn't the use of digital phones mean that listening
>in
>> on conversation is almost impossible. I remember the bad old days with
>> analogue phones and the lack of security.
>>
>> Eric Williams <wd6cmu@earthlink.net> wrote in message
>> news:37B8491C.60AB52B7@earthlink.net...
>> > Greg Dean wrote:
>> > >
>> > > <kjlee9295@my-deja.com> wrote in message
>> news:7ovp52vri1@nnrp1.deja.com...
>> > > :
>> > > :
>> > > : Would anyone know why the FCC or justice dept still allows
>> > > : the scanner radio Alinco DJ-X10T that receives cellular
>conversation?
>> > > : The radio claims it's "cellular blocked" just because one cannot
>> access
>> > > : the cellular band (around 800MHz), but can still CLEARLY hear
>cellular
>> > > : voices when tuned into 1420-1430Mhz. The procedure requires no

>> > > : modification on the radio, sold new in box at the dealers of
>> > > : www.alinco.com to anyone.
>> > > :
>> > > :
>> > > First, a cellular telephone is a radio transceiver. Your
>transmissions
>> > > violate someone else's "space".
>> > >
>> > > Second, technology always has flaws. It is made by imperfect humans.
>> > >
>> > > Third, banning technology never works. It hasn't for drugs nor did it
>> > > for the prohibition of alcohol. And it will not work for guns or
>> radios.
>> > >
>> > > Best that you not use a cel tel for secure conversations.
>> >
>> > The Alinco receiver is probably picking up an "image" of the cellular
>> > telephone transmission. This is an artifact of the way the receiver is
>> > designed. All superhetrodyne receivers (99% of the currently
>> > manufactured receivers) have these images, though more expensive
>> > receivers have them to a much lesser degree.
>> >
>> > The federal ban on receivers is a joke, anyway. First Congress made it
>> > illegal to listen to cellular telephone conversations, as if an FBI
>> > agent was going to jump out of the closet whenever someone tuned their
>> > receiver within the 800MHz band. (Many TV receivers in circulation at
>> > the time would tune in cellular telephone transmissions.) When this
>> > obviously didn't work (as opponents said it wouldn't), Congress halted
>> > sales of all cellular-capable receivers. All this is obviously a payoff
>> > to the cellular telephone industry who wanted to lie to their customers
>> > with a straight face and claim their phones are secure. Real security
>> > would have required reengineering their phones and would have cut into
>> > their profit margins, so they spent the money on politicians and lobbies
>> > instead. The hypocritical handling of the Democratic party activists
>> > who taped Newt Gingrich's cell phone conversation (contrasted with the
>> > prosecution of Linda Tripp) shows how much of a joke it all is.
>> >
>>
>>
>
>

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

3732. EI9GQ homebrew radio page. Update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Eamon Skelton <nospam@oceanfree.net>
Message-ID: <7pc5hberj3@fu-berlin.de>
Source record: 101070

```
Recent update.
New circuits.
New pictures.

http://www.qsl.net/ei9gq/index.html

73, Ed. EI9GQ

--
Eamon 'Ed' Skelton EI9GQ
Cork, Ireland.

My e-mail address really is:
nospam@oceanfree.net

Home brew radio page
http://www.qsl.net/ei9gq
```

3733. FS or TRADE: 2 Meter All-Mode Mobile w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37b99be5.3539584@news.hughes.net>
Source record: 101071

Hello,

I have a Kenwood TR-9000 2 Meter All-Mode Mobile for
Sale or Trade.
The radio is in very good condition, and everything works great!

Modes: FM/USB/CW/LSB
The digital display reads out to 100 Hz, but with
the RIT, finer tuning can be done.
This rig is a mobile compact size that may be
used at home or in the vehicle.

Included in this package:

Kenwood TR-9000 All-Mode rig
Kenwood MC-55 Base Mic
Kenwood BO-9 Base Unit (Turns the rig into a base setup)
Communications Specialists TE-32 PL Encoder
This is in the latest catalogues, AES & HRO. This allows repeater
access that need a PL to access. Also have Manual for this.
DC Power Cord (Rig runs off of 12 volts DC)
Operating Manual
Service Manual

I am asking $275 OBO for the entire package or Trade.
If you are interested in this great package, please
E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

3734. Re: R.S. PRO-43 Scanner Troubleshooting help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <37B9A39B.4A1@acm.org>
Source record: 101072
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.repair

Actually I first tried jumpering over the C144 with a 100pf capacitor with no change. I went back to the bench and tried bypassing transistor Q105 by jumping from the emitter to the collector. No change in operation. Then I tried bypassing Q104 by jumping from the base to the collector. Lo and behold, the radio jumped to life and most of the voltage readings were close to the service manual specs. So it looks like it may be Q104 and not Q105 that is at fault since bypassing Q105 offers no change. I am going to order two replacements just in case but replacd Q104 first.

This repair job also gives me the opportunity to overhaul the radio; upgrade the speaker, replace the rubber keypad and replace the pilot lamp.

Robert

Hillbilly Dave wrote:
>
> also replace C-144 sounds like it is open.....
>
> dave, KG5XR
>
> Robert G. Schaffrath, N2JTX <rschaffrath@acm.org> wrote in message
> news:37B97649.748D@acm.org...
> > I have a RadioShack PRO-43 Scanner which recently stopped receiving
> > signals. Referring to the service manual (I have a JPEG of the relevant
> > section of the schematic at http://www.schaffrath.net/pro43.jpg. It is
> > about 690K. The circuit is question at the top.), I have been able to
> > determine that the problem is with the RF amplifier circuit which
> > consists of transistors Q104 and Q105 as well as other discrete
> > components. I have verified that the receiver works. If I tune the
> > radio the 162.55 MHz and connect a small antenna directly to the
> > collector of Q105, I can hear the NOAA broadcast from New York City with
> > some static. I took the following voltage readings on the transistors
> > (the normal voltages are from the service manual):
> >
> > Actual Normal
> > Q104 Base .62V 1.8V
> > Q104 Emitter .02V 0.5V
> > Q104 Collector 2.74V 2.2V
> > Q105 Base 3.34V 3.0V
> > Q105 Emitter Same as Q104 Collector
> > Q105 Collector 4.93 4.5V
> >

> > Here is where it gets interesting, if I place a jumper across capacitor
> > C144 (which is a 100pf unit), the radio comes back to life. Even
> > without an antenna connected I can hear the NOAA station quite clearly
> > which is a good indication that the amplifier has come back to life.
> > Connecting an antenna to the antenna input on the RF board brings in a
> > very clean signal. If I remove the jumper, the signal goes away.
> > Checking the voltage readings with the jumper in place, I get the
> > following values:
> >
> > Actual Normal
> > Q104 Base 1.5V 1.8V
> > Q104 Emitter .88V 0.5V
> > Q104 Collector 2.39V 2.2V
> > Q105 Base 1.85V 3.0V
> > Q105 Emitter Same as Q104 Collector
> > Q105 Collector 4.75V 4.5V
> >
> > I suspect that Q105 may be defective since its readings seem to be the
> > most out-of-whack. However, being SMT technology, I do not have the
> > luxury of being able to really poke around extensively by swapping
> > parts. I am looking for a second opinion as to whether my deduction is
> > correct or should I be looking somewhere else.
> >
> > Robert
> > --
> > Robert G. Schaffrath, N2JTX
> > +1.516.759.4314
> > mailto:rschaffrath@acm.org
> > http://www.schaffrath.net

--
Robert G. Schaffrath, N2JTX
+1.516.759.4314
mailto:rschaffrath@acm.org
http://www.schaffrath.net

3735. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37B9ADBE.A5556311@uakron.edu>
Source record: 101073

If you want a HT check out a Kenwood TH-G71A .
http://www.kenwood.net/products/index.cfm?AMA=open&ama_hheld=open&radio=TH-G71A&selection=Amateur

I don't think there is any "easy" Dual Band mobile.

Lou WA8PHD
http://ifip.com/wa8phd.htm

Milcom1@aol.COM wrote:

> I need a new rig. Any suggestions on a reliable, easy to learn Dual Band? I
> won't be using both bands at the same time, but I would like the capability.
>
> Thanks

3736. TM-V7a Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Bob <bburkett@nb.net>
Message-ID: <n9iu3.5$U43.336@newsfeed.slurp.net>
Source record: 101074

Does any one have any suggestions for making the V7a display any easier to read in daylight? I really like the rig but the display is really poor in daylight!

Bob - KF3BY

3737. Kewwood VFO 230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: no@spam.net
Message-ID: <37b9ad93.4239269@192.168.0.1>
Source record: 101075

I have a clean Kenwood Remote Digital VFO 230 (not the analog based model and harder to find). Unit works great, just upgrading equipment. Asking 175 Dollars with shipping included.

John / W8JX - w8jx@email-usa.net

3738. Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <zoiu3.5466$Pt1.2133@wormhole.dimensional.com>
Source record: 101076
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaterur.homebrew

Greetings, all...

What is the reputaion of Fair Radio Sales? There are a couple of items I've seen in their catalog that I've considered purchasing but have shied away from when I see them labeled "Works -- may or may not be within spec" or other lukewarm recommendations.

So... is Fair Radio a source of good gear? Repairable gear? Workbench Queens? ...or the most expensive way to stock a junk box?

If you have a private opinion, feel free to mail it instead of posting it!

tnx es 73,

KB0YDN, Eric
--
Eric F. Richards
efricha@dimensional.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3739. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37B9B438.91B1EB58@ix.netcom.com>
Source record: 101077

Hi Vel,

I have been using one mobile for several months and have not had any problems. Just got back from my third trip out with it this summer and it performed just fine.

73
Mark
AB0HJ

Ve1 wrote:

> Hello,
>
> I am thinking of getting one I would like to hear form you?
>
> corey

3740. Re: TM-V7a Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <BQiu3.3864$ok3.1286@news.rdc1.il.home.com>
Source record: 101078

> Does any one have any suggestions for making the V7a display any easier to
> read in daylight? I really like the rig but the display is really poor in
> daylight!

Spray-painting your windows works pretty well.
Me, I got the voice synth.

I wrote kenwood and told them that if they made a new display, with decent
LCD, (or VFD) I'd most likely buy it.

Every radio has it's faults, on the V7, they're right up front where you can
see them.
:)

3741. Re: TM-V7a Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Bob <bburkett@nb.net>
Message-ID: <19ju3.44$U43.844@newsfeed.slurp.net>
Source record: 101079

What color works best on the windows? <g>

I have the voice synth too, but it is a nuisance most of the time....I would definetly go for a re-engineered display!

Bob - KF3BY

Dave VanHorn wrote in message ...
>
>> Does any one have any suggestions for making the V7a display any easier to
>> read in daylight? I really like the rig but the display is really poor in
>> daylight!
>
>Spray-painting your windows works pretty well.
>Me, I got the voice synth.
>
>
>I wrote kenwood and told them that if they made a new display, with decent
>LCD, (or VFD) I'd most likely buy it.
>
>Every radio has it's faults, on the V7, they're right up front where you can
>see them.
>:)
>
>
>

3742. WANTED: Manual for Yaesu FT-470

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "K.Edwards" <kedwards@mindspring.com>
Message-ID: <37B9C658.A344E13E@mindspring.com>
Source record: 101080

I need an original or copy of a manual Yeasu FT470 dual band HT. Can
anyone PLEASE help me out with this?
73,
--Ken WA4SQM

3743. What is currnet web address for DX Packet Cluster?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37B9C8D0.92C5FFE4@cfu.net>
Source record: 101081
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Many tks for your help es 73! Jan N0JR

3744. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <7pcicp$jrd@canyon.sr.hp.com>
Source record: 101082
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Eric F. Richards (efricha@flatland.dimensional.com) wrote:
> Greetings, all...

> What is the reputaion of Fair Radio Sales? There are a couple of items
> I've seen in their catalog that I've considered purchasing but have
> shied away from when I see them labeled "Works -- may or may not be within
> spec" or other lukewarm recommendations.

I've found them to be of high integrity and honesty. When they say some-
thing may be out of spec, it probably means it works but they didn't have
time to thoroughly check it out. In other words, I'd rather have "lukewarm"
recommendations instead of a used car salesman's hype.

Don K6LTS
donrm@sr.hp.com

3745. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37B9CEBE.21178B01@ix.netcom.com>
Source record: 101083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaterur.homebrew

Hi Eric,

I have bought from them a couple of times and have gotten just what I ordered. If they say the equipment is used expect it to have some signs of wear. They are usually up front with the condition from the times I have dealt with them.

They deal in surplus equipment. Some of it unused and some of it extremely used.

73
Mark
AB0HJ

3746. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Nicole Hamilton <hamilton@hamiltonlabs.com>
Message-ID: <01bee8f6$a0a32d80$0732180c@hamiltonlabs>
Source record: 101084
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Greg Dean <2121d@GTE.net> wrote
> The Intel community really doesn't want folks using the
> encryption features already built into the phones. It would
> make their job harder as they would have to get a court
> order to listen.

Even more political clout today comes from the FBI, which
gathers most of its information about drug money laundering
from listening on cellular calls. All part of the War on Drugs.

Nicki KD1UJ

3747. FS: Radio Shack 2M Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37B9D48C.5567BD6C@webspan.net>
Source record: 101085

Hello All,
I have a Radio Shack 2 Meter Amp for sale. I am asking $75.00. Its new and in the box, origional packing and manual.If intrested please E-mail me.

Thank You
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

3748. Alinco DJ-S41T - Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: odog@kennel.com
Message-ID: <6B2ABA036CD307D6.15AA8F4F0B148FD9.F636E2175C019BCD@lp.airnews.net>
Source record: 101086

Looking for comments about the DJ-S41T

Sensitivity, audio quality & volume, battery life, general quality of unit.

Thanks

3749. WTB: Motorola Tone Remote Set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: "J. Banks" <jamesb@bellsouthips.com>
Message-ID: <37b8ae57.0@owl.bneit.com>
Source record: 101119
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Motorola tone remote desk set. Condition not important, as long as it works.

Please email or call.

Jim

714.478.4039

3750. Re: MFJ-969 160-6M Tuner - how good???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Tom@astro.net
Message-ID: <37b8b2bf.1881366@news.idsi.net>
Source record: 101120

On Mon, 16 Aug 1999 20:16:05 +1000, "Adam Maurer"
<vk3alm@ozemail.com.au> wrote:

>Does anyone have any comments, either good or bad,
>about the MFJ-969 160-6M 300W Roller Inductor Tuner?
>
>Interested in purchasing one soon.
>
>
>Adam Maurer VK3ALM/4

I have one and like it a lot. One thing though, after I got it home
I noticed a problem. Took it back to my local ham store and my tech
friend Eric (WA2LSV at Ham Central) opened her up. Cold solder joint
and a slightly dirty roller inductor. Fixed in 10 minutes and worked
like a charm. MFJ is known for their cold solder joints from what I've
been told.

73,
Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

3751. WTB:Yaesu Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37B8B3C4.8E682049@webspan.net>
Source record: 101121

I am looking for the following Yaesu accessorys.
For the FT-747GX...FC-1000 tuner and the FIF 232 the CAT hookup and
software.
For the FT 901DM I am looking for the YVM-1 The monitor for the YR
901 and the QTR 24 Clock.

Thank You
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

3752. Sale or Trade TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: w5zna@my-deja.com
Message-ID: <7pagna$4m0$1@nnrp1.deja.com>
Source record: 101122

For Sale or Trade:
Kenwood TS-130S w/ SSB and CW filters $325.00
Kenwood SP-120 Speaker 30.00
Kenwood PS-30 Power Supply 125.00
Kenwood VFO-120 External VFO 75.00
Kenwood MC-50 Desk Mic 65.00
MFJ 989C 3KW Tuner $200.00
MFJ 407C Electronic Keyer 45.00
MFJ 564 Iambic crome paddle 35.00
MFJ 784B DSP filter 150.00
Cushcraft R7000 $260.00
Kenwood TR-9000 2mtr Allmode $325.00

All equipment is in like new condition. I prefer
like new because it is in excellent condtion and
doesnt look used.

Will trade all for a FT100 with antenna or a
FT746 with antenna
Douglas Shilling KM5QD

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3753. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: mikegold <mikegold@eisa.net.au>
Message-ID: <7paetq$ro0$1@news.eisa.net.au>
Source record: 101123
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

I have a question. Doesn't the use of digital phones mean that listening in
on conversation is almost impossible. I remember the bad old days with
analogue phones and the lack of security.

Eric Williams <wd6cmu@earthlink.net> wrote in message
news:37B8491C.60AB52B7@earthlink.net...
> Greg Dean wrote:
> >
> > <kjlee9295@my-deja.com> wrote in message
news:7ovp52vri1@nnrp1.deja.com...
> > :
> > :
> > : Would anyone know why the FCC or justice dept still allows
> > : the scanner radio Alinco DJ-X10T that receives cellular conversation?
> > : The radio claims it's "cellular blocked" just because one cannot
access
> > : the cellular band (around 800MHz), but can still CLEARLY hear cellular
> > : voices when tuned into 1420-1430Mhz. The procedure requires no
> > : modification on the radio, sold new in box at the dealers of
> > : www.alinco.com to anyone.
> > :
> > :
> > First, a cellular telephone is a radio transceiver. Your transmissions
> > violate someone else's "space".
> >
> > Second, technology always has flaws. It is made by imperfect humans.
> >
> > Third, banning technology never works. It hasn't for drugs nor did it
> > for the prohibition of alcohol. And it will not work for guns or
radios.
> >
> > Best that you not use a cel tel for secure conversations.
>
> The Alinco receiver is probably picking up an "image" of the cellular
> telephone transmission. This is an artifact of the way the receiver is
> designed. All superhetrodyne receivers (99% of the currently
> manufactured receivers) have these images, though more expensive
> receivers have them to a much lesser degree.
>
> The federal ban on receivers is a joke, anyway. First Congress made it
> illegal to listen to cellular telephone conversations, as if an FBI
> agent was going to jump out of the closet whenever someone tuned their
> receiver within the 800MHz band. (Many TV receivers in circulation at

> the time would tune in cellular telephone transmissions.) When this
> obviously didn't work (as opponents said it wouldn't), Congress halted
> sales of all cellular-capable receivers. All this is obviously a payoff
> to the cellular telephone industry who wanted to lie to their customers
> with a straight face and claim their phones are secure. Real security
> would have required reengineering their phones and would have cut into
> their profit margins, so they spent the money on politicians and lobbies
> instead. The hypocritical handling of the Democratic party activists
> who taped Newt Gingrich's cell phone conversation (contrasted with the
> prosecution of Linda Tripp) shows how much of a joke it all is.
>

3754. F.S.==MOTOROLA UHF SYSTEMS SABER III==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: kb9lgn@aol.com
Message-ID: <19990816215905.22367.00001199@ng-cc1.aol.com>
Source record: 101124

MOTOROLA SYSTEMS SABER III
FULL KEYPAD & DISPLAY
VER.6.01.04
256 CHANNELS
DES-XL MULTI KEY MODULE.
REMOTE SPEAKER MICROPHONE.
HIROSE ADAPTER
BELT CLIP & ANTENNA.
RAPID CHARGER.

$650.00

REPLY DIRECTLY TO KB9LGN@AOL.COM

3755. F.S.==ICOM IC-2710H DAUL BAND MOBILE==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: kb9lgn@aol.com
Message-ID: <19990816220346.22367.00001203@ng-cc1.aol.com>
Source record: 101125

ICOM IC-2710H DUAL BAND MOBILE
VHF/UHF W/EXTENDED RANGE ON BOTH.
5-50 WATTS VHF
5-35 WATTS UHF
BUILT IN DUPLEXER
COMPLETE W/OPC-601 REMOTE CABLE.
6 MONTHS OLD.

$400.00

REPLY DIRECTLY TO KB9LGN@AOL.COM

3756. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990816222356.16728.00000742@ng-bd1.aol.com>
Source record: 101126

I have heard from very comments about Yaesu's service from many hams and even in the ham stores.. I know two guys in Atlanta who have had there rigs in the shop more then using them since buying them at the Ham Fest.. I would go with the Icom706MKII, IIG, etc.. for portable.

I can say, the support I have recevied from Kenwood, and Icom has been excellent..

3757. Re: FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: zoulas@inch.com
Message-ID: <37b8c61a.33568689@news.inch.com>
Source record: 101127

Leave the guy alone. He is trying to make a sale.
>

3758. Re: Wanted:MFJ Versa Tuner II 945C manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990816222608.16728.00000744@ng-bd1.aol.com>
Source record: 101128

Did you try there website..
They have a lot of downloads available in pdf format.

3759. Re: [Kenwood] Wanted:MFJ Versa Tuner II 945C manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: jsqth@jps.NET
Message-ID: <37B8AC6C.6B87149F@jps.net>
Source record: 101129

I was able to down load the entire manual for my (used) 949E from their
web site: http://vertronics.com
John KF6GPN

Edward M Biedricki wrote:

> Hello All,
> I am looking for a copy of the MFJ Versa Tuner II 945C. If you have a
> spare copy or can copy one for me please E-mail me.
>
> Eddie
> http://www.angelfire.com/nj/n2qjn/index.html
>
> -
> Your Moderator is: Larry Wilson KE1HZ
> EMail: owner-kenwood@qth.net
> -----
> Submissions: kenwood@qth.net

3760. fs- Kenwood TS-830S, Filters, Box, Etc $450+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990816233459.07367.00000365@ng-fv1.aol.com>
Source record: 101130

Hi Fellas;
I have for SALE:
Excellent Condition Kenwood TS-830S, S/N 1050369, Manual, Carton, Warc's, full output, International SSB Filter mod and DH button activation.
Price is $450+ UPS Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3761. FA: NIB KAM Plus 8.2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Rich Ullery <kkpl@spiretech.com>
Message-ID: <37B8E01B.419C326C@spiretech.com>
Source record: 101131
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.rtty,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Kantronics KAM Plus
Ver 8.2
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147730849

3762. WTB- Justin QRP ssb XCVR's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990817000400.07367.00000380@ng-fv1.aol.com>
Source record: 101132

Hi Guys'
Anyone out there have any Justin QRP ssb Mono-Banders for sale that are in
Working condition and fair in price?
Model was SSB-3 and were made in the late 70's, the bands were 80, 40 or 20
meters
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3763. Wanted: YO-100 Cable/Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19990817003837.27963.00001029@ng-bg1.aol.com>
Source record: 101133

Can anyone help me find a cable for a YO-100 that connects it to the transceiver?

Desperate! Any clues would be most appreciated.

Ron W0OIZ

3764. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7paq7r$1o8$1@nickel.uunet.be>
Source record: 101134

I have one since 2 months . NO complaints what so ever .
No, It's not for sale.....
73 noel
Laborkei heeft geschreven in bericht
<19990816222356.16728.00000742@ng-bd1.aol.com>...
>I have heard from very comments about Yaesu's service from many hams and
even
>in the ham stores.. I know two guys in Atlanta who have had there rigs in
the
>shop more then using them since buying them at the Ham Fest.. I would go
with
>the Icom706MKII, IIG, etc.. for portable.
>
>I can say, the support I have recevied from Kenwood, and Icom has been
>excellent..

3765. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: je209@cleveland.Freenet.Edu
Message-ID: <7parsh$dr5$1@alexander.INS.CWRU.Edu>
Source record: 101135
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

I wonder if cellular transmissions can be blocked in a specific
direction? I've been under the impression that they are
up in the 800+mc range, which would mean that metals could
block them. Are cellular phones in cars depending on the
transparency of glass to get to the tranceiver?

Serious questions/ Can a person block the signal in a
specific direction, thus eliminating the possibility
of the transmission being triangulated?

CJJ
Boston

3766. $20.00 GPS Project Complete w/Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-17 00:00:00 UTC
From: John Plemons <john@mavin.com>
Message-ID: <37B8F22F.5F19432B@mavin.com>
Source record: 101136
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Check out http://mavin.com/slickitems.html for info on the Electro
Mavin GPS project, a brand new complete unit including active antenna.

Thanks,
John

3767. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7pctbarvn1@nnrp1.deja.com>
Source record: 100864
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaterur.homebrew

In article <37B9CEBE.21178B01@ix.netcom.com>,
M Johnson <silversq@ix.netcom.com> wrote:
> Hi Eric,
>
> I have bought from them a couple of times and have gotten just what I
> ordered. If they say the equipment is used expect it to have some
signs of
> wear. They are usually up front with the condition from the times I
have
> dealt with them.
>
> They deal in surplus equipment. Some of it unused and some of it
extremely
> used.
>
> 73
> Mark
> AB0HJ
>
Another thing I can add is that Fair Radio Sales has been around for a
long time. I used to buy from them as a high school kid in the early
70s.

73
Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3768. Need equipment suggestions (tuner, antenna, etc.) to deal with interference

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: h.brown@worldnet.att.net
Message-ID: <37ba026e.9316937@netnews.worldnet.att.net>
Source record: 100865
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

I submit this to what I hope are the appropriate groups and let the experts have at it! I have an erratic newsfeed, so please copy me in email -- h.brown@worldnet.att.net -- thanks!

:Description of the problem

When I listen to AM radio, there is a buzzing noise that obscures the signal. I think this is RF interference. (The sound is like that when you put a halogen lamp with a cheap fader switch near a radio.)

Obviously, the first solution is to stop the source of the interference. It may or may not come from appliances in my apartment or from other apartments. I think Iï¿½ve gotten all my appliances under control.

But the buzzing sound is not diminished.

Therefore the only solution now is to minimize the interference using antennas and hardware.

:What I want to do

I want to maximize signal quality using antennas and hardware (subject to a budget constraint of $350).

Specifically, I want to listen to an AM radio station (AM 630) with the best reception possible for $350.00. This could include whatever antenna is best at minimizing RF interference, perhaps some sort of ï¿½noise canceller,ï¿½ and/or a new separate tuner. I have made a list of possible equipment below.

:Additional information that might help

My tuner is in a rather expensive receiver. It may not be a very good tuner.

First, I bought a $30 radio shack AM/FM antenna. It did not affect the quality of AM reception (or the RF noise) at all.

Next, I connected a battery-powered portable radio (a Sony ICF-S5W) which pulls in a better signal. The Sony is rather old model, and has a ï¿½sensitivityï¿½ switch. When set to ï¿½low,ï¿½ I can hear more of the buzzing. When set to ï¿½high,ï¿½ I hear much less buzzing. Therefore, I want a tuner that has the same or better ï¿½high sensitivity.ï¿½

The radio has the slogan ï¿½sensitivity, selectivity, portability.ï¿½ I also think signal selectivity must have something to do with the great

AM reception, but am not sure. Anyway, Iï¿½d like high selectivity too.

When I use the Sonyï¿½s ï¿½earplug outï¿½ jack and plug it into my receiver, I get an astounding increase in resolution. The AM signal is clear, the buzzing is reduced to an almost inaudible level, AND most astoundingly, I get amazing fidelityï¿½particularly good bass. Would this be called ï¿½hi-fiï¿½ AM? Whatever it is, I want it in a tuner!

In short, I like the results, but am not so happy with connecting a portable radio amongst my stereo equipment. And I also think that if a 20 year-old $20 AM radio can make such an improvement, there may be something even better. (I also know that sometimes you canï¿½t beat old equipment for price performance.)

:Antennas and other equipment I am considering

Now I see an advert for a Terk AM Advantage (http://www.terk.com/amadvantage.html). Iï¿½ll try it if it will make an improvement. I also see something called a ï¿½Select-a-tennaï¿½ (http://www.selectatenna.com/). It is generally considered to work better. It has three types: standard inductive coupling, lead for hard wiring, lead with ferrite bar for inductive coupling.

I also see something called an ï¿½antenna noise cancellerï¿½ from JPS (http://www.jps.com/index2.html). I am not sure if this will do the trick. It is unclear whether it is used for people broadcasting or people receiving AM broadcasts.

:Questions about antennas and equipment

ï¿½Is an inductive antenna (Terk/Selectatenna) going to perform any better than the Radio Shack antenna?
ï¿½Would the antenna noise canceller work, and would it have any synergy with the Terk/Selectatenna?
ï¿½Should I be looking for something completely different than what I have listed?

:Tuners I am considering

It is my understanding that stereo AM tuners will give a better AM performance even in mono. But, stereo AM equipment is pretty expensive in the US. I did find several US models of Japanese equipment, where the main difference seems to be that the Japanese equipment has the stereo AM decoder, and the US model doesnï¿½t.

For aesthetic reasons, I am looking specifically at tuners that would look at home in a stereo cabinet.

The models are:

Yamaha TX-950
http://www.yamaha.com/cgi-win/webcgi.exe/DsplyModel/?gPPT00010TX-950

Sony ST-SA50ES
http://www.sel.sony.com/SEL/consumer/ss5/home/homeaudioes/esamfmtuners/st-sa50es.shtml

Onkyo
T-4711 http://www.onkyo.co.jp/www_e/nwpdct/nwpdct_e/T4711_e.html

I did not list Denon because the US model (TU-1500RD) has no signal strength meter (?), and the Pioneer tuners (F-93) are discontinued in the U.S.

:Questions about tuners

ï¿½What tuners have the superior fidelity (ï¿½hi fiï¿½ AM) that I noticed in my portable radio?
ï¿½What tuners have the best ï¿½high sensitivityï¿½ that cuts through the RF interference?
ï¿½What tuners have the best ï¿½selectivity?ï¿½ (Again, not sure if this is an issue for AM.)

:My list made an assumption that I want to also ask about:

ï¿½Would the (above) U.S. versions of Japanese stereo AM radios produce the same great mono AM reception?
ï¿½Does the absence of the actual stereo AM chip reduce the performance of mono AM?

If you read this far, thanks! I hope to hear any suggestions you have.

H. Brown, h.brown@worldnet.att.net

3769. Need equipment suggestions (tuner, antenna, etc.) to deal with interference

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: h.brown@worldnet.att.net
Message-ID: <37bc0416.9740616@netnews.worldnet.att.net>
Source record: 100866
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I submit this to what I hope are the appropriate groups and let the experts have at it! I have an erratic newsfeed, so please copy me in email -- h.brown@worldnet.att.net -- thanks!

:Description of the problem

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The radio has the slogan ï¿½sensitivity, selectivity, portability.ï¿½ I also think signal selectivity must have something to do with the great

AM reception, but am not sure. Anyway, Iï¿½d like high selectivity too.

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I also see something called an ï¿½antenna noise cancellerï¿½ from JPS (http://www.jps.com/index2.html). I am not sure if this will do the trick. It is unclear whether it is used for people broadcasting or people receiving AM broadcasts.

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ï¿½Would the antenna noise canceller work, and would it have any synergy with the Terk/Selectatenna?
ï¿½Should I be looking for something completely different than what I have listed?

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For aesthetic reasons, I am looking specifically at tuners that would look at home in a stereo cabinet.

The models are:

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http://www.yamaha.com/cgi-win/webcgi.exe/DsplyModel/?gPPT00010TX-950

Sony ST-SA50ES
http://www.sel.sony.com/SEL/consumer/ss5/home/homeaudioes/esamfmtuners/st-sa50es.shtml

Onkyo
T-4711 http://www.onkyo.co.jp/www_e/nwpdct/nwpdct_e/T4711_e.html

I did not list Denon because the US model (TU-1500RD) has no signal strength meter (?), and the Pioneer tuners (F-93) are discontinued in the U.S.

:Questions about tuners

ï¿½What tuners have the superior fidelity (ï¿½hi fiï¿½ AM) that I noticed in my portable radio?
ï¿½What tuners have the best ï¿½high sensitivityï¿½ that cuts through the RF interference?
ï¿½What tuners have the best ï¿½selectivity?ï¿½ (Again, not sure if this is an issue for AM.)

:My list made an assumption that I want to also ask about:

ï¿½Would the (above) U.S. versions of Japanese stereo AM radios produce the same great mono AM reception?
ï¿½Does the absence of the actual stereo AM chip reduce the performance of mono AM?

If you read this far, thanks! I hope to hear any suggestions you have.

H. Brown, h.brown@worldnet.att.net

3770. Re: Trade AC for solar power...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Tom@astro.net
Message-ID: <37ba0f71.91160548@news.idsi.net>
Source record: 100867
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

On Tue, 17 Aug 1999 15:25:04 -0700, John Donnelly <jpd2@uswest.net>
wrote:

>A solar panel that will put out that kind of amps you're looking at about $400.

Actually a US Solar US 32 with these specs goes for $192 at Arizona
wind & Sun: (I do not work there I'm just a satified customer)

Electrical Parameters Thin film US-32
12 volt, 32 watt
Nominal power rating P Watts 32
Voltage @ max power Vmp Volts 16.5
Current @ max power Imp Amps 1.94
Short circuit current Isc Amps 2.40
Open Circuit Voltage Voc Volts 27.1 (see note)
Physical Parameters
Number of series cells n/a
Length [cm] (in) 136.61 (53.78)
Width [cm] (in) 38.27 (15.07)
Depth [cm] (in) 3.18 (1.25)
Power to Area ratio (watts/sq-ft) 32/5.63 5.68
Weight [kg] (lbs) 4.80 (10.6)
Warranty
Power >= 90% of minimum power Years 20

Northern Arizona Wind & Sun, Inc
Toll free Telephone: (USA only) 888 881-6464 (Phoenix) 800 383-0195
(Flagstaff)
Telephone: 623 877-2317 or 520 526-8017 FAX: 623 872-9215 or 520
527-0729
Mailing and shipping address: 2725 E Lakin Dr, #2, Flagstaff AZ 86004
Online store and ordering: www.solar-electric.com 24 hours/7 days a
week

73,
Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

3771. FS: Kenwood TM-631A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <ikou3.1373$qs4.32202@dfiatx1-snr1.gtei.net>
Source record: 100868

2m/220 dualbander. Clean (not used mobile). Includes mounting bracket, manual, and original box. Just replaced the CPU battery so you have another 6 years. Asking $400 + s&h (from Southern California).

3772. Re: TM-261A (Kenwood) Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: nathan_c_harris@worldnet.att.net
Message-ID: <37ba1562.263113677@netnews.worldnet.att.net>
Source record: 100869

Yeah thanks from me as well. Kenwood does have a good site overall
though.

Nate
N5VSH
On Sat, 14 Aug 1999 15:49:04 -0400, "Bubba Joe"
<bubbajoe@mail.usa.net> wrote:

>Go to Kenwood's ftp site, you can download the entire manual, errata sheets,
>etc.
>
>for the 261A, it is at http://208.197.91.81/Amateur/Instruction%20Manuals/
>
>cheers
>
>
>
>Bill Brannick <WmLB@prefer.net> wrote in message
>news:37b509df.48846008@news.newsguy.com...
>> I have misplaced the errata sheet that came with the manual for this
>> rig... it apparantly corrected the information contained in the manual
>> pertaining to the procedure for "Naming Memory Channels"
>>
>> I would appreciate it if anyone could email me the specific
>> instructions for accomplishing that little task...
>>
>> Thank you..
>
>

3773. FS Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37BA14EE.5466@sympatico.ca>
Source record: 100870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Omega TE-7-01 Antenna Noise Bridge. Nice shape, comes with instruction sheet etc. $30.00 US shipped.

3774. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37ba4aab.74674986@news.squonk.net>
Source record: 100871
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Tue, 17 Aug 1999 16:21:03 -0000, "Henry Glenworthy"
<Henry Glenworthy@xteleport.com> wrote:
>
>Rather it's part of the War on People Whose Property We
>Can Seize For Big Bucks. The government doesn't give
>a tinker's damn whether people take drugs or not.
>
You're right....and it's part of a control thing. Part of
the reason they target inner cities is probably because
they're easier targets - they can't afford a real lawyer, so
they plea bargain, even if they're innocent, then have
records and are screwed. Driving their cars around is a
bonus.

I can't understand why some people get off on running other
peoples lives, unless it's because they realize they have so
little over their pathetic own. Oh well.

Just random thoughts

3775. Re: Alinco DJ-S41T - Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37bb4cac.75188535@news.squonk.net>
Source record: 100872

On Tue, 17 Aug 1999 22:02:23 GMT, odog@kennel.com (Old Dog)
wrote:

>
>
>Looking for comments about the DJ-S41T
>
>Sensitivity, audio quality & volume, battery life, general quality of
>unit.
>
>
>Thanks

Just bought one! Overall I'm impressed, but I was honestly
expecting something cheap and flimsy, given the price, so I
probably have a bias.

Sensitivity - good, to the point that it'll pick up beyond
what it will transmit to, as far as repeaters are concerned.
With my other radio a FT-2500, where "if I can hear them, I
can talk to them", this is a switch for me.

Audio - nice and loud, a little bit rough sometimes at high
volume, but better than I'd expect for a tiny speaker.

Battery life - great! I don't know how they do it, although
I don't use the light much. I'd guess I've made a dozen or
more conversations, plus listened to at least twice that
many more, and have had probably 20 hours of standby on one
set of AA alkalines. I was going to use nicads, but given
that I may not even bother.

It's pretty easy to program and use, but the search is a
little weak (whole band only, I think, not sure), and no
lockouts on the scan. I suppose for an $80 radio this is
being picky.

LCD backlight is great, has a couple of other neat features,
like a selectable courtesy beep.

pluses:

It's tiny! It runs on 3AA cells! It only costs $80 and it
actually works! Easy to work with one hand.

drawbacks:

No external antenna hookup. (I bet the PA output isn't 50ohms.) But the flip up antenna is actually cool, seems to work pretty well.

It's a given, but 340mW is a bit weak. Works OK for the local repeater hear, if I'm outside and within a few miles. Not real great in a car. Simplex, I'm betting maybe a mile or two, both radios the same, line of sight.

Manual is about the worst I've seen in terms of completeness. It's two sides of a legal sheet of paper, in two languages, with a schematic. You could call it concise if it didn't leave things up to trial and error.

I'd love to hear how the accessories, like VOX headset and carry case are, but they seem to expensive to me in relation to the cost of the radio.

Just random thoughts

3776. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: w9sz@prairienet.org
Message-ID: <PYpu3.500$79.43@firefly>
Source record: 100873

In a previous article, k2dv@rochester.rr.com (Don Vlack) says:

>I've also dealt with Fair Radio and found them to be quite
>reputable.
>--
>
>-73 from
>-Don Vlack K2DV

I have been dealing with them for over 30 years and have always found
them to be reputable and have always received excellent service from them.

73, Zack W9SZ

--

3777. Re: Trade AC for solar power...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: n9wos@worldnet.att.net
Message-ID: <37b9fc08.2000148@netnews.worldnet.att.net>
Source record: 100874
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

panels go for about 1$ to 4$ a watt depending on the material and if
ther encapsulated or not.

I have found many places selling 100watt arays for 99$ not including
s&h and any mounting hardware you mite nead or you can build your own
mouting systerm. this aray consist of 10 panels of 10 watts each.

just search the web you find many things

ex the spelling

On Wed, 18 Aug 1999 01:44:57 GMT, Tom@astro.net wrote:

>On Tue, 17 Aug 1999 15:25:04 -0700, John Donnelly <jpd2@uswest.net>
>wrote:
>
>>A solar panel that will put out that kind of amps you're looking at about $400.
>
> Actually a US Solar US 32 with these specs goes for $192 at Arizona
>wind & Sun: (I do not work there I'm just a satified customer)
>
>Electrical Parameters Thin film US-32
>12 volt, 32 watt
>Nominal power rating P Watts 32
>Voltage @ max power Vmp Volts 16.5
>Current @ max power Imp Amps 1.94
>Short circuit current Isc Amps 2.40
>Open Circuit Voltage Voc Volts 27.1 (see note)
>Physical Parameters
>Number of series cells n/a
>Length [cm] (in) 136.61 (53.78)
>Width [cm] (in) 38.27 (15.07)
>Depth [cm] (in) 3.18 (1.25)
>Power to Area ratio (watts/sq-ft) 32/5.63 5.68
>Weight [kg] (lbs) 4.80 (10.6)
>Warranty
>Power >= 90% of minimum power Years 20
>
>
>
>Northern Arizona Wind & Sun, Inc
>Toll free Telephone: (USA only) 888 881-6464 (Phoenix) 800 383-0195
>(Flagstaff)
>Telephone: 623 877-2317 or 520 526-8017 FAX: 623 872-9215 or 520
>527-0729

>Mailing and shipping address: 2725 E Lakin Dr, #2, Flagstaff AZ 86004
> Online store and ordering: www.solar-electric.com 24 hours/7 days a
>week
>
>73,
>Tom
>
>Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
>Amateur Radio - KB2SMS
>Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965
>
>Member: AAVSO Solar Division
>
>My Astronomy/Ham radio site:
>http://www1.mhv.net/~trandall/welcome.html
>
>
>

3778. Ebay- (2) RCA 1625's NOS @$6.70pr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990817235203.09294.00000173@ng-fx1.aol.com>
Source record: 100875

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Pair of RCA 1625's and only at $6.70 so far with 1- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=145605420
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3779. FA- HEIL EQ-200 Equalizer @$30 w/1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990817235529.09294.00000178@ng-fx1.aol.com>
Source record: 100876

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Heil EQ-200 Mike Equalizer and only at $30 so far with 1- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=145641483
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3780. Re: Sale or Trade TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <7pdflc$8or$1@nnrp1.deja.com>
Source record: 100877

Wanted ft847 or ft100 with atas 100 antenna
> Kenwood TS-130S w/ SSB and CW filters $325.00
> Kenwood SP-120 Speaker 30.00
> Kenwood PS-30 Power Supply 125.00
> Kenwood VFO-120 External VFO 75.00
> Kenwood MC-50 Desk Mic 65.00
> MFJ 989C 3KW Tuner $200.00
> MFJ 407C Electronic Keyer 45.00
> MFJ 564 Iambic crome paddle 35.00
> MFJ 784B DSP filter 150.00
> Cushcraft R7000 $260.00
> Kenwood TR-9000 2mtr Allmode $325.00
>
> All equipment is in like new condition. I prefer
> like new because it is in excellent condtion and
> doesnt look used.
>
> Will trade all for a FT100 with antenna or a
> FT746 with antenna
> Douglas Shilling KM5QD
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3781. ICOM 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <7pdfq3$8qm$1@nnrp1.deja.com>
Source record: 100878

In excellent condition with remote mount kit and CW filter, original box and manual. $1000.00 + shipping

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3782. Re: Information on Kenwood Data Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <Y%qu3.352$Eu4.7461@dfw-read.news.verio.net>
Source record: 100879

This has been hashed out numerous times. It is more than a cable and 2 connectors. No-one I am aware of has reverse-engineered it.

Spend the bucks, the software is free.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Jeff Gibson <GIBSONJW@worldnet.att.net> wrote in message news:37BA2B07.D60CE200@worldnet.att.net...
> Does anyone know of a website that describes how to make a PG-4P data
> cable for a Kenwood TH-G71 ?
>
> If the current market price was more reasonable, I would not hesitate
> purchasing it, but I think $30.00 at HRO is a little steep for a cable
> and a few connectors.
>
> Thanks in advance.

3783. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37BA421C.B21@swbell.net>
Source record: 100880

Ve1 wrote:
>
> Hello,
>
> I am thinking of getting one I would like to hear form you?
>
> corey

Hi Corey, if you are going to be using the FT100 in multiple roles where you have to be switching the rig from base to mobile/portable, etc often, then the FT100 might not be for you.

I was really looking forward to the FT100 for a long time and then I found out that it's remote head uses the same cable connector as the ft8500/8100 etc. This cable requires at least 1 screw at each end to hold itself in place. What's worse is that the screws are not even captive like in so many computer cables so you have too keep track of the screws and a mini screwdriver.

IMHO Yaesu really fouled this up!

My Icom IC706MKII needs no screws to hold it's remote cable on (although there is a provision for one on the radio end but it's only a backup). Also, with all connections going through bulkhead connectors, there is no need to worry about pigtails wearing out!

There are other things to consider - the Icom has a much better mic hookup, allowing connection to the control head, to the rear mic jack or to the ACC plug. Same goes for the external speaker.

I was able to set up dedicated connections and cables for both my mobile and my base setup, which translates to a VERY fast switchover time (from base to mobile operation) of 2 minutes, 17 seconds!

BTW I installed SO-239/BNC adapters on my base & mobile VHF coaxes and a pl259/BNC adapter on the radio's VHF antenna port. This makes sure I don't get my HF/VHF mixed up and also speeds up the connection process.

Last words: I waited and waited for the FT100. I finally gave up when a good deal on a 706mkII came my way and now that I've seen the FT100 and heard all the problems,

I'm happy I got a 706.

VERY happy.

Ken KG0WX

3784. When was the IC-725 Introduced???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990818013435.13885.00000261@ng-cq1.aol.com>
Source record: 100881

Hello,

I have just been given an ICOM 725 transceiver. I am wondering how old it is
or when it was first introduced by ICOM...

Thanks!

Jason S. Hulet
Jhulet@aol.com

3785. Rotor with mast pass through

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <tYsu3.2032$Ss6.196627@newshog.newsread.com>
Source record: 100882

Does any one know of a heavy duty rotor that will allow the mast to pass through the rotor in a fashion similar to some of the TV rotors.

I'm installing a 97 foot Rohn 45G to replace a much smaller 90 foot tower which has two arrays on top. The tri-bander and the TV system with its rotor mounted on top of the shaft holding the tri-bander. It works, but the TV antenna system is not independent of the tri-bander.

With the new installation I want to use three masts coaxialy. The largest will have the tri-bander, the next will have the UHF/VHF array, and the inner mast will have the TV antennas mounted up on top. At least that's the plan.

That means to drive the outer two masts I will either need to find a rotor that will allow the mast to pass through, or install a sprocket and chain assembly with the rotor side mounted.

Yes, I could build up a motor and worm drive assembly with servos to indicate position, but I'm trying to keep it simple and relatively light weight.
This tower installation is turning into a major project.
It took me three days just to dig the hole for the base installation and I've not done the guy anchors yet.
--
Roger Halstead (K8RI)
N833R CD-2 (World's Oldest Debonair?)
http://users.tm.net/rdhalste

3786. MODS FOR RADIO SHACK HTX-212.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: richar625@webtv.net
Message-ID: <11110-37BA599D-653@newsd-622.iap.bryant.webtv.net>
Source record: 100883

Does anyone know of any mods that can be done on the radio shack HTX-212 mobil 2-meter transceiver. Thank you.

Sincerly.
Richard P. Betz
KC8FWL

3787. **WANTED** Kenwood 251 Mobile Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37bb646b.1044704@netnews.worldnet.att.net>
Source record: 100884

I am looking for a clean reasonable priced Kenwood 251 Mobile 2meter
radio if you have one email me thanks

3788. Re: SV: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Paul
Message-ID: <37ba841b.77683841@news.mindspring.com>
Source record: 100885

"SM6OWQ" <sm6owq@home.se> wrote:

>I also like my VX-5R very much but don't use higher power than "L1" (300mW)
>except for emergencies.. if higher ERP is needed i recommend use of a better
>antenna..
>By the way i have noticed that the low battery symbol appears when
>transmitting with higher power even when the battery is fully charged..!
>this is due to the Lithium-Ion batterys charachteristics and very limited
>current output..!

I have noticed that the low battery indicator comes on my VX-5 as well
when transmitting on a fully charged pack. Other than that it
functions great.

Paul

3789. new Home Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Mike Semenov <rv3zz@oskolnet.ru>
Message-ID: <37ba8fa8.0@ns.oskolnet.ru>
Source record: 100886

Please visit on my new Home Page
http://www.oskolnet.ru/~rv3zz
73! de RV3ZZ Mike

3790. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <37ba91a4.1268616@news.det.ameritech.net>
Source record: 100937

On Tue, 17 Aug 1999 19:06:07 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> wrote:

>Greetings, all...
>
>What is the reputaion of Fair Radio Sales? There are a couple of items

Used to be that you could re-fight World War II from that place.

Good people.

73 jerry w8gnd

3791. 4 peices of radio gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37BA9CC4.DDF3D308@dirtball.com>
Source record: 100938
Cross-posted to: rec.radio.swap,rec.radio.amatuer.misc,rec.radio.amateur.equipment

I have four peices of radio gear for sale.
1) ICOM 740 with optional power supply. This rig can be both moblie
and base unit. This rig covers 160 thru 10 with the WARC bands
included. It output is 100 watts. It has digital read out and on a scale
of
1 to 10 I put this radio a 8. Its in 100% good working order and I'm
asking $450.00 you ship.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It
covers the convental HAM bands 80 thru 10. It does about 70 watts out
and is a again a 7 on a scale of 1 to 10. I'm asking $275.00 for the
radio mic and power cord.You pay for the shipping and the insurance.

3) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and
insurance. This is a good little 2-meter rig apperance wise its a 7 on a

scale of 1 to 10. It comes with a keypad mic.

4) ICOM 27 H 2-meter mobli rig 45 watts out mounting bracket and keypad
mic. This is a good little 2-meter rig apperance wise its a 7 on a scale
of 1
to 10. $125 you ship.Drope me a line if you are interested in any of
this gear.

Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3792. Re: When was the IC-725 Introduced???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37baa9e5.1735144@news.cmc.net>
Source record: 100939

On 18 Aug 1999 05:34:35 GMT, jhulet@aol.com (JHulet) wrotf:

>Hello,
>
>I have just been given an ICOM 725 transceiver. I am wondering how old it is
>or when it was first introduced by ICOM...
>
>Thanks!
>
>Jason S. Hulet
>Jhulet@aol.com

It seems like yesterday but it was 1990 or 1991

Gary Fiber

Washington State Resident

3793. Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Gary.THrelfall@littlewoods.co.UK
Message-ID: <8536EEFB946AD21199220001FA7E8EA7C1656B@sjmbex01nt.jmcentre.hs.littlewoods.co.uk>
Source record: 100940

HI All,
I am looking for views, reviews, tips, comparisons and anything at all on the TS-950SDX, if anyone knows of any homepages with pics and info on I will be really grateful.
IE:- How does it differ to the S and SD, how does it compare to the FT-1000MP, IC-781, Ten-Tec Omni etc...
Please send any replies to my mail address as routing for this reflector has been sporadic at best.
Many thanks,
Gary - G7TOK

3794. FS:KENWOOD DFK-4 Detachable Front Panel Kit /Remote Cable Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: mcs <msailer@msailer.rhic.bnl.gov>
Message-ID: <37BABC1A.6B2B4216@msailer.rhic.bnl.gov>
Source record: 100941
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

Mark Sailer wrote:

> For Sale
>
> KENWOOD DFK-4 Detachable Front Panel Kit /Remote Cable Kit
> BRAND NEW in box with instructions
> 13 feet (4 meter) cable extention for Mic and front panel
> Was too short and I can't return.
>
> $48 shipped conus
>
> Email me directly if interested
>
> Mark

This fits the Kenwood TM-742/741/73x triband series radios.
Will not fit on the TM-V7A radio - that needs the DFK-4c kit

Thanks

3795. FT-100 Current status?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <7peatt$la9@nnrp3.farm.idt.net>
Source record: 100942

Does anyone know the current status of the FT-100 in regards to known problems? Has
Yaesu fix them yet? Also are there still an above normal failure rate of new radios? And finally,
I heard a rumor that Yaesu was going to bring out a new version of the rig that has all the
problems fixed. Is this true and if so when will the new radio hit the market?

Leland C. Scott
KC8LDO

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

3796. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Paul <pmartin@bright.net>
Message-ID: <37BAB000.E6DDDCB1@bright.net>
Source record: 100943
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> ditto

Paul N8ULS

>
>
> I've found them to be of high integrity and honesty. When they say some-
> thing may be out of spec, it probably means it works but they didn't have
> time to thoroughly check it out. In other words, I'd rather have "lukewarm"
> recommendations instead of a used car salesman's hype.
>
> Don K6LTS
> donrm@sr.hp.com

3797. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.990818090750.8627H-100000@home.dp.net>
Source record: 100944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaterur.homebrew

Eric,

I've dealt with Fair Radio a few times. sales people were polite, items
were as listed. Shipment was prompt.

IF they say USED-NEEDS REPAIRED, it's self explanatory. The bad thing
there is, if the stuff is too old, unless you buy one for possible parts,
you may never get it to work for lack of parts.

If they say new, I've found no reason to doubt them.

Their descriptions are pretty honest.

No matter which company you deal with or individual, it is up to YOU as to
whether you do make the transaction. CAVEAT EMPTOR. Buyer beware.

Lou/Tech@DP.NET

On Tue, 17 Aug 1999, Eric F. Richards wrote:

> Date: Tue, 17 Aug 1999 19:06:07 GMT
> From: "Eric F. Richards" <efricha@flatland.dimensional.com>
> Newsgroups: rec.radio.amateur.equipment, rec.radio.amaterur.homebrew
> Subject: Fair Radio Sales?
>
> Greetings, all...
>
> What is the reputaion of Fair Radio Sales? There are a couple of items
> I've seen in their catalog that I've considered purchasing but have
> shied away from when I see them labeled "Works -- may or may not be within
> spec" or other lukewarm recommendations.
>
> So... is Fair Radio a source of good gear? Repairable gear? Workbench
> Queens? ...or the most expensive way to stock a junk box?
>
> If you have a private opinion, feel free to mail it instead of posting it!
>
> tnx es 73,
>
> KB0YDN, Eric
> --
> Eric F. Richards
> efricha@dimensional.com
> "The weird part is that I can feel productive even when I'm doomed."
> - Dilbert
>

>

3798. Re: What is currnet web address for DX Packet Cluster?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37BAB88A.C92@ix.netcom.com>
Source record: 100945
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Jan N0JR wrote:
>
> Many tks for your help es 73! Jan N0JR

Hi Jan -- all about DX Packet Clusters at URL:
http://www.ac6v.com/page8.html
Including:
WW DX NODE LISTS - LOCATION AND FREQUENCY
REFLECTOR AND ARCHIVES
REAL TIME SPOTS
TUTORIALS
SOFTWARE
TELENET
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 436,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

3799. Sation for sale! Priced to move!! (More stuff added!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37bbb9f7.137884559@news.teleport.com>
Source record: 100946

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and desk mike:
$775 plus shipping!

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 + Shipping

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3800. FS: Yeasu FT 290r All-mode 2 meter rig (Fair price!)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37bdba14.137913705@news.teleport.com>
Source record: 100947

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

I also have for sale...

1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
and desk mike: 1 $775 plus shipping!

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3801. FS: Yeasu FL2100B Linear Amplifier (Includes 10m)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37bfba30.137941746@news.teleport.com>
Source record: 100948

1 Yeasu FL-2100b linear amplifier, 600 w out 80-10m, $275 + Shipping

I also have for sale...

1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
and desk mike: $775 plus shipping!

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3802. FS: Kenwood TS-120 Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37bcba09.137902324@news.teleport.com>
Source record: 100949

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 +
Shipping

I also have for sale...

1 Excellent Kenwood TS-850, complete with 100 memories antenna tuner
and desk mike: 1 $775 plus shipping!

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet
and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

send e-mail to: arden@teleport.com
or call: (503)-635-6387

TNX ES 73 de Arden Eby, KI7G

3803. FS: KNWD TS-850S/AT CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: arden@teleport.com
Message-ID: <37bab9dc.137857728@news.teleport.com>
Source record: 100950

Excellent Kenwood TS-850, complete with 100 memories antenna tuner and desk mike:

$775 plus shipping!

send e-mail to: arden@teleport.com

or call: (503)-635-6387

I also have for sale:

1 Kenwood TS-120 (Small "80's era HF rig -- Good for mobile) $250 + Shipping

1 Yeasu FT 290r All-mode 2 meter rig $450 + Shipping

1 Alinco DR-112 2 meter rig: $175 + Shipping

1 Yeasu FL-2100b linear amplifier, 600 w out, $275 + Shipping

1 Tono decoder unit (Neat little dedicated computer that does Morse,

RTTY & More, $90 + Shipping

1 PK-232 all-mode controller (same as above except that it does packet and connects to a computer): $125 + Shipping

1 Timewave DSP-9 Digital Signal processor: $80 + Shipping

TNX ES 73 de Arden Eby, KI7G

3804. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <7pehps$1ci$1@nnrp1.deja.com>
Source record: 100951

Excellent condition, a couple of small scratches on the top is all.
Puts out full power. Has internal antenna tuner. No filter but can hold
3 at a time. Comes with a Midland desk mike, instruction and
programming manuals plus power cord. I don't have the box or hand mike,
never got them.

$700. including shipping and insurance to your QTH from Quebec, Canada.
No problem in shipping to the U.S., have done it lots of times.
email me if interested.

73 de VE2CJW
Mike in Quebec.

morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3805. Re: FT-100 Current status?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <FD778DC2A3B91D35.D1104716F1B672CE.7D04ED2C5A3E0702@lp.airnews.net>
Source record: 100952

"Lee Scott" <DownWithJunkMail@Spam.Net> wrote:

>Does anyone know the current status of the FT-100 in regards to known
>problems? Has
>Yaesu fix them yet? Also are there still an above normal failure rate of new
>radios? And finally,
>I heard a rumor that Yaesu was going to bring out a new version of the rig
>that has all the
>problems fixed. Is this true and if so when will the new radio hit the
>market?
>
>Leland C. Scott
>KC8LDO

A fellah from Texas Towers (Matthew) was on a thread recently, and
said that the failure or return rate from the ft-100s they'd sold was
quite low -- I think he said out of 67 sold, one came back.

Bob
n5ahy

3806. FA: As-New Kenwood TM-733A Dualband Fixed/Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BACDA2.70248E8F@cfu.net>
Source record: 100953
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.space

SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148755207

Till Sun., 8/22. Tks es 73!

3807. Re: Rotor with mast pass through

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <1_zu3.1225$a4.108706@typ12.nn.bcandid.com>
Source record: 100954

I would side mount the TV and VHF arrays separately (does restrict coverage)
and put the tribander in the tower.

Roger Halstead <rdhalste@tm.net> wrote in message
news:tYsu3.2032$Ss6.196627@newshog.newsread.com...
> Does any one know of a heavy duty rotor that will allow the mast to pass
> through the rotor in a fashion similar to some of the TV rotors.
>
> I'm installing a 97 foot Rohn 45G to replace a much smaller 90 foot tower
> which has two arrays on top. The tri-bander and the TV system with its
rotor
> mounted on top of the shaft holding the tri-bander. It works, but the TV
> antenna system is not independent of the tri-bander.
>
> With the new installation I want to use three masts coaxialy. The largest
> will have the tri-bander, the next will have the UHF/VHF array, and the
> inner mast will have the TV antennas mounted up on top. At least that's
the
> plan.
>
> That means to drive the outer two masts I will either need to find a rotor
> that will allow the mast to pass through, or install a sprocket and chain
> assembly with the rotor side mounted.
>
> Yes, I could build up a motor and worm drive assembly with servos to
> indicate position, but I'm trying to keep it simple and relatively light
> weight.
> This tower installation is turning into a major project.
> It took me three days just to dig the hole for the base installation and
> I've not done the guy anchors yet.
> --
> Roger Halstead (K8RI)
> N833R CD-2 (World's Oldest Debonair?)
> http://users.tm.net/rdhalste
>

3808. FS: Icom28H Vancouver, BC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: kbarkes@direct.ca
Message-ID: <d1Au3.9$84.3125@newsgate.direct.ca>
Source record: 100955

FS: Icom 28H 2meter mobile or base VHF unit.

Alternative 5 or 45 watt output.
Large LCD readout with dimmer circuit.
Wideband coverage from 138 - 174 Mhz. receive and
144.000 - 148.000 Mhz. Transmit/receive
21 Memory frequencies
Scan entire band or memory bands only.
Icom MH14 microphone
Original purchase price Sept. 1989 - $719 +

Has not been used last 5 years except on holidays. Perfect working condition.
Couple of scrapes on painted body but clean otherwise.

Asking $350 + shipping.

H. Keith Barkes
Langley, B.C. Canada.
604-888-2672
kbarkes@direct.ca

H. Keith Barkes
Langley, B.C., Canada,
kbarkes@direct.ca
ICQ 14175630

3809. Re: Information on Kenwood Data Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37bacc33.3884669@news.mcleodusa.net>
Source record: 100956

Hi Jeff. I wish it was that simple. The PG-4P cable has a TTL to RS232 level converter (both ways) built into it. If you think $30.00 is high for such a thing, look at prices for the CV-17 level converter for Icom's base/mobile rigs...$119.95 for a similar circuit, and you have to supply your own serial cable! Fortunately, RT systems has a generic unit for $40.00.

On Tue, 17 Aug 1999 21:39:51 -0600, Jeff Gibson <GIBSONJW@worldnet.att.net> wrote:

>Does anyone know of a website that describes how to make a PG-4P data
>cable for a Kenwood TH-G71 ?
>
>If the current market price was more reasonable, I would not hesitate
>purchasing it, but I think $30.00 at HRO is a little steep for a cable
>and a few connectors.
>
>Thanks in advance.

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL) Support the Anti-Spam Amendment. Join at http://www.cauce.org/

3810. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: marcus.akesson@no_spam_please.home.se
Message-ID: <37c0d004.1132770968@news.chalmers.se>
Source record: 100957
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Tue, 17 Aug 1999 12:47:30 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Tue, 17 Aug 1999 11:50:45 +1000, "mikegold" <mikegold@eisa.net.au> wrote:
>>I have a question. Doesn't the use of digital phones mean that listening in
>>on conversation is almost impossible. I remember the bad old days with
>>analogue phones and the lack of security.
>
>Digital phones still aren't encrypted, so it is still easy to listen in on them.
>You just need a different sort of receiver. If you have a digital cellular
>phone, you probably already have what you need.

Not true for GSM, at least. The A5/1 encryption is pretty strong, and
even the weaker A5/2 is not a trivial task for an eavesdropper.

See more info at:

http://kbs.cs.tu-berlin.de/~jutta/gsm/js-intro.html
http://jya.com/gsm061088.htm

The CDMA air interface is however not in itself a guarantee against
all eavesdropping, and the current IS-95 implementation suffers from a
rather weak encryption:

http://www.teledotcom.com/0597/headend/tdc0597headend_algorithm.html

/Marcus

3811. sx-190 alignment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Rodney L Post <RLPost@lbl.gov>
Message-ID: <37BAD49A.9C15974@lbl.gov>
Source record: 100958

Would any out there have or know where I may find the alignment
instructions for the Allied/RS sx-190 shortwave reciever? It is circa
1971 and long out of production. Radio Shack people havn't a clue as to
where to look...I have the manual but it does not address the procedure.
any fans of this wonderful set reading this?
thanks...Rod

3812. FS:SP767 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <fryu3.143$f4.542@news1.iquest.net>
Source record: 100959

```
i have a SP-767 speaker,with filter..its in decent condition,has a mark
about 2" on top,,but very presentable....front good
price...55.00 shipped
thanks
monte k9dzd@iquest.net
```

3813. Pigtails (Was: Re: Ft 100 thoughts,...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <_BAu3.5481$Pt1.2285@wormhole.dimensional.com>
Source record: 100960

Ken <kg0wx@swbell.net> wrote:
> IMHO Yaesu really fouled this up!

> [...] Also, with all connections going
> through bulkhead connectors, there is no need to worry
> about pigtails wearing out!

Is there any room for a pro-pigtails comment? No? Well, here it is anyway! :-)

My initial reaction when buying my first mobile rig was that I didn't want pigtails -- they just looked too frail. My first mobile had bulkhead connectors because of that.

BIG mistake.

With the rig mounted on the side of the transmission hump it transmitted (no pun) every vibration from the car, through the rig, to the back connectors. I ended up tightening them daily. One time I got frustrated enough that I pulled out the Vise Grips and really cranked down on the connector ... and split the PL-259.

When I upgraded the mobile to a Yaesu FT-8500, with pigtails, the connector sat on soft carpeting and hasn't needed to be tightened, although I still have the habit of checking it frequently. The 8500's coax pigtail has a nice strain-relief molded onto the cable and, while they still look frail to me, I consider them an advantage, not a disadvantage, where the rig will be exposed to direct vibration.

The old rig lives a sedentary, peaceful retirement on a table at home which is quite vibration free.

...just a contrary thought from a lowly tech-minus...

--
Eric F. Richards
efricha@dimensional.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3814. W8AK W8AK DE KD5BIV KN

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Bruce Bostwick <lihan@ccwf.cc.utexas.edu>
Message-ID: <37BAD470.5C460BE4@ccwf.cc.utexas.edu>
Source record: 100961
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

looking for W8AK -- I received your message about C74MSY elements and a manual but have not been able to contact you. Maybe AOL syndrome? ;-) Anyway, email me at mailto:lihan@ccwf.cc.utexas.edu so I can buy them from you if you still have them.

Thanks for the break, folks .. 73 de KD5BIV

3815. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <OEAu3.5482$Pt1.2285@wormhole.dimensional.com>
Source record: 100962

Jerry W. O'Dell <jwodell@ameritech.net> wrote:
> On Tue, 17 Aug 1999 19:06:07 GMT, "Eric F. Richards"
> <efricha@flatland.dimensional.com> wrote:
>>What is the reputaion of Fair Radio Sales? There are a couple of items

> Used to be that you could re-fight World War II from that place.

All, right, I don't care if it only "Works -- may or may not be
within spec" -- I want that ME-262 they have in their catalog... :-)

Thanks all for the mail and postings -- I'm glad to hear that they
have such a good rep!

--
Eric F. Richards
efricha@dimensional.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3816. No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BADA1C.5659F493@erols.com>
Source record: 100963

nuff said...

3817. Re: TM-V7a Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BADA8B.6EC3DCF0@erols.com>
Source record: 100964

I am running the light background with the dark numbers, and it is visible even when in direct sunlight. If you have the autodim feature enabled, it can create viewing problems from time to time.

J...

3818. Wanted:Tube Tester for 811

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: oldamp@my-deja.com
Message-ID: <7pepjb$7m1$1@nnrp1.deja.com>
Source record: 100965

Hi,
I'm looking for a tube tester that will test
811 and other tubes.
Thanks
ALso could use a capacitor tester.
Thanks again.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3819. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990818121417.24619.00000621@ng-cl1.aol.com>
Source record: 100966

Awww...What are you going to do when the FCC drops the bomb...and puts a NO-CODE class in each class of ham lic ???

NO-CODE NOVICE
NO-CODE TECH
NO-CODE GENERAL
NO-CODE ADVANCED
NO-CODE EXTRA

The world of Ham Radio is going to be a much better place then. I think that will EXPANDED the hobbie.... help it grow...isn't that what is all about ?!?!

Just a hint.....buy stock in your favorite Ham Radio Manufactures .... They will sell MANY MANY new radios when this happens.

3820. Re: When was the IC-725 Introduced???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: W4UDX <crs@qx.net>
Message-ID: <37BADD9D.ABA@qx.net>
Source record: 100967

You lucky guy you....

JHulet wrote:
>
> Hello,
>
> I have just been given an ICOM 725 transceiver. I am wondering how old it is
> or when it was first introduced by ICOM...
>
> Thanks!
>
> Jason S. Hulet
> Jhulet@aol.com

3821. IC-25H PL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: BillCombs@aol.COM
Message-ID: <3e097ed6.24ec3e29@aol.com>
Source record: 100968

I have an old IC-25H to which I would like to add a PL. Can anyone help? I don't suppose Icom made a PL for this unit, at least the manual does not mention it as an add on.

Bill
W8BC

3822. Re: alternator whine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <7peoaq$3vp@canyon.sr.hp.com>
Source record: 100969

Danny Butler (dbutler@lcc.net) wrote:
> What is the best (and most inexpensive) design for filtering out
> alternator/ignition noise on 2 meter mobile. Will a cap between + and
> ground work to filter out ripple?

The cap probably won't be enough - you'll also need a series choke
capable of carrying the transceiver's transmit current. The choke
should be toward the battery, the capacitor on the other side,
closest to the radio. Unless you like to experiment, I'd opt to
buy one already made, like the Radio Shack catalog numbers 270-051
or 270-055. Worked great for my 10W KDK 2016A.

Don K6LTS
donrm@sr.hp.com

3823. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37BAE1E2.3CD3ED72@ix.netcom.com>
Source record: 100970

Ken wrote:

>
>
> I was really looking forward to the FT100 for a long time and
> then I found out that it's remote head uses the same cable
> connector as the ft8500/8100 etc. This cable requires at least
> 1 screw at each end to hold itself in place.

Mine only uses screws at the radio end. The control head snaps on my remote mount without needing any screws to make the connection.

> What's worse
> is that the screws are not even captive like in so many
> computer cables so you have too keep track of the screws
> and a mini screwdriver.

Good point. Yaesu really ought to re-think that one. In my case it does not matter because I only use the rig for mobile operation.

>
>
> There are other things to consider - the Icom has a much
> better mic hookup, allowing connection to the control head,
> to the rear mic jack or to the ACC plug. Same goes for
> the external speaker.

At first I also thought this was a drawback for the FT-100 but when I did my installation I found it was actually an added value. I was able to run the mike connector cable and jack to a more convenient place on the console between the seats while having the control head mounted at the top of the dash. This way I don't even have to turn my head to see the radio controls and there is no mike cable running down the dash blocking or getting in the way of the controls on the dash.

My radio is mounted in the back of the vehicle and having a separate speaker cable let me mount it behind the driver side seat without having to run an extended speaker cable back from the control head.

73
Mark
AB0HJ

3824. Re: FT-100 Current status?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37BAE37F.AAE8FC66@ix.netcom.com>
Source record: 100971

Hi Lee,

I have had my FT-100 for several months and have been using it mobile without any problems. I really think that some of the so-called high failure rate has been due to mis-information on the news groups. I suggest that you sign up to the FT100 mail list on ONELIST and see what other owners have to say.

Even the few on the list who have had problems are for the most part happy with their radios.

But as with any radio check it out for your needs. I find it a great radio for mobile operation but would find it too small for my liking for a fixed station. But that is just me, 30 years ago I used to think that my 150 pound Heathkit Apache was just the right size for a transmitter (Hi Hi).

73
Mark
AB0HJ

Lee Scott wrote:

> Does anyone know the current status of the FT-100 in regards to known
> problems? Has
> Yaesu fix them yet? Also are there still an above normal failure rate of new
> radios? And finally,
> I heard a rumor that Yaesu was going to bring out a new version of the rig
> that has all the
> problems fixed. Is this true and if so when will the new radio hit the
> market?
>
> Leland C. Scott
> KC8LDO
>
> --
> "We learn in time that subjects are not controversial,
> but how we communicate about them and the
> elements of personal blame we add in anger. "

3825. Re: alternator whine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Bruce Bostwick <lihan@ccwf.cc.utexas.edu>
Message-ID: <37BAE8E7.95BD959B@ccwf.cc.utexas.edu>
Source record: 100972

Don Montgomery wrote:

> Danny Butler (dbutler@lcc.net) wrote:
> > What is the best (and most inexpensive) design for filtering out
> > alternator/ignition noise on 2 meter mobile. Will a cap between + and
> > ground work to filter out ripple?
>
> The cap probably won't be enough - you'll also need a series choke
> capable of carrying the transceiver's transmit current. The choke
> should be toward the battery, the capacitor on the other side,
> closest to the radio.

Or you can use a bifilar wound common mode choke (two choke windings on one core, current going opposite directions, sort of like a transformer run sideways..) which passes DC just fine but really attenuates even audio frequency AC .. the more turns the better ..

3826. Icom items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <AYBu3.2931$1B5.182835@monger.newsread.com>
Source record: 100973

For Sale:

Icom HM-10 "scanning" mic. This one has an 8 pin plug, and has scan, up/down features, etc., right from the mic. Still in the box. $ 40

Icom HM-36 up/down mic, no scanning features, 8 pin plug, new. $ 55

I have 3 accessories left for an IC-2 AT handheld.

BP-4 "Empty" battery pack, to put your own alkalines into $ 10

Stubby Rubber duck antenna - actually works BETTER than the longer original one, and can be used on any HT with BNC connector $ 10

DC cord. This can be plugged in to the "standard" BP-3 battery pack and charge it while in the car. Of course you can also use it then. $ 10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

3827. Parts for Old RCA vhf/uhf radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37BAEC81.17C0@athenet.net>
Source record: 100974

Recently someone sent me an email because I had referenced the fact that I was involved at one time near the end in the closing of the old RCA land mobile division in the Meadowlands,PA. The query was in regards to any knowledge I might have on where parts for some of the older RCA (and TAC TEC, the short lived succesor to RCA Land Mobile division) radios could be found. Unfortunately I inadvertently erased the e-mailm before I could reverify my source. I now have that source and If you will contact me direct via my e-mail at n7ex@athenet.net I can help you.

Regards
Dave
K9NX

3828. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <wmCu3.1320$783.5804@newsfeed.slurp.net>
Source record: 100975
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

If the expedition is like my F-150, and I think it is- you will find a round rubber plug, about 1 1/2 inches round....on the firewall....if you pull the carpet down a bit, there is a black material that is the outer coating for the floor insulation. There was a round cutout there, that you can lift up carefully a circle of that insulation, and that exposes the back side of this rubber plug. You then cut an X in this plug, pass your wires thru and then push the insulation back in place... Best thing of this type I ever saw....

--
Bill, N3DDY
'97 F150/'97 Skamper 17a
James <ke4drn@uncle.com> wrote in message
news:37B97946.6734366B@uncle.com...
> Hi Randy,
>
> Follow the hood release cable and you should be able to pass a
> stiff rod past the grommet at that point to route your power cables.
>
> 73 james ke4drn
>
> Randy Biesel -N5ISV wrote:
>
> > Anyone have a Ford Expedition with radio gear installed ? Where do you
> > run power through the firewall to get to the battery ? I find no
> > grommet of any kind. All wiring harnesses go through a connector on the
> > firewall.
> >
> > Any help would be appreciated
> >
> > N5ISV
> > Randy
> >
> > * No electrons were harmed, mutilated or killed in the creation or
> > delivery of this message*
>
>
>

3829. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <voCu3.1323$783.5054@newsfeed.slurp.net>
Source record: 100976

Yaesu FT-5200, if u can find one on sale- they are about as simple as they come any more..not the latest and greatest any more, but the price should be right.... Includes crossband repeat, and a nice small package...
Bill, N3DDY (who has two of them)
Louis Albert <lalbert@uakron.edu> wrote in message news:37B9ADBE.A5556311@uakron.edu...
> If you want a HT check out a Kenwood TH-G71A .
>
http://www.kenwood.net/products/index.cfm?AMA=open&ama_hheld=open&radio=TH-G71A&selection=Amateur
>
> I don't think there is any "easy" Dual Band mobile.
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Milcom1@aol.COM wrote:
>
> > I need a new rig. Any suggestions on a reliable, easy to learn Dual Band? I
> > won't be using both bands at the same time, but I would like the capability.
> >
> > Thanks
>

3830. Re: 10 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: kb6ojs@gte.net
Message-ID: <MPG.122380bb533baa8c989864@news.gte.net>
Source record: 100977

In article <e21waou3#GA.421@cpmsnbbsa02>, AA4KN@email.msn.com says...
> I'm looking for an HT that Henry Radio came out with several years ago that
> was for 10 meters only. Does anyone still have one in good shape that they
> want to get rid of???

You may be thinking of the DX Handy. Was sold by AEA some years ago.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, California
Email: kb6ojs@gte.net
Home Page: http://home1.gte.net/kb6ojs

3831. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <0918D29893203327.1289A2080739FF5A.77E72906CE959969@lp.airnews.net>
Source record: 100978

On Wed, 18 Aug 1999 12:06:53 -0400, J <ns5n@erols.com> wrote:

>nuff said...
>

Does the term "small minded" mean anything to you? It should!

Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole them from.

3832. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7pev0s$ro0$1@nnrp03.primenet.com>
Source record: 100979

Spelling looks OK this time. Your rundown of dependable Radio Shack
rigs serves to refute your claim that they are all crap. What kind of
flawed logic are you using? One day RS rigs are junk and the next you give
personal testimony and model #'s of all the great RS rigs you have owned.
You sure have me wondering.....

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Fuzzy <Fuzzy@worldnet.att.net> wrote in message
news:7pcna5$c2m$1@bgtnsc03.worldnet.att.net...
> Well Mr. Charles T Johnston,
> You sure assume a lot, and quick to pass on you opinions on all RS radios.
>
> No the TRC-485 worked when I received it, and there was only one owner.
> I also have a HTX-100 that works fine. I also had a TRC-457, TRC-458, and
a
> TRC-453
> and they were very dependable radios, and all converted to 10 meters by
> myself.
> Without seeing and using the radio how can you say
> "Therefore your 'review' is severely flawed"?
> I have been in the radio field for over 30 years. I do not proclaim other
> than what I know for
> facts....
> You may want to check my spelling again and let me know if all is
> well....Have a nice day.
>
> Fuzzy
>
>
>
>
>

3833. Re: $20.00 GPS Project Complete w/Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: terry02@ibm.net
Message-ID: <7pf6ud$ih6$1@nnrp1.deja.com>
Source record: 100980
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Now, remember, I'm not a programmer (I don't even play one on
television!), but it seems to me that the Basic Stammp II has 2 serial
ports. Could maybe some real clever software type write a program to
read from this gps on one serial port and send out NMEA on the other
serial port ??????

Terry, N6MON

In article <37b90446.14274115@news.jps.net>,
kyrrin@my-deja.com wrote:
> On Tue, 17 Aug 1999 05:27:36 GMT, John Plemons <john@mavin.com> wrote:
>
> >>Check out http://mavin.com/slickitems.html for info on the
Electro
> >>Mavin GPS project, a brand new complete unit including active
antenna.
>
> <snip>
>
> I took the liberty of examining one of these units, and the
included
> documentation, at John's booth at the Bay Area's Foothill swap meet
back
> in July.
>
> Although I can see that the boards are clearly useful for some
> applications, be aware that they do NOT put out NMEA-compliant data
> bursts. The output format is most definitely proprietary (though it is
> thoroughly documented in the links referenced on John's web page).
>
> In any case, this means that the receivers cannot be directly
used
> with some popular mapping software packages, such as Chicago Map's
> 'Precision' CD, or with DeLorme's Street Atlas, that expect
NMEA-compliant
> data streams. I suppose it's possible to construct some sort of format
> converter if one wanted to go to all the effort.
>
> Caveat GPS...
>
> -=-=-=-=-=-=-=-=-
> Bruce Lane, Owner and head honcho,
> Blue Feather Technologies -- kyrrin (at) bluefeathertech [dot] com
> Web: http://www.bluefeathertech.com

> "...No matter how we may wish otherwise, our science can only describe
an object,
> event, or living thing in our own human terms. It cannot possibly
define any of them..."
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3834. WTB: VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rrm0ec7u3uk31@corp.supernews.com>
Source record: 100981

Although I have recently purchased 2 VX-1R's. I need yet another for an overseas friend, so...

Please state price, age, condition, accessories and firmware version in your reply.

To check firmware version, hold down the 'AR' button when turning the radio on, then step through
the various screens to see the version number, e.g., A105, etc. If you don't see a number, then you
probably have the latest model.

3835. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990818151040.22444.00000506@ng-cp1.aol.com>
Source record: 100982

Yes it does.....YOU are small minded. Your afraid that just because you HAD to learn code to get your ticket...you feel that everyone should too..... Guess What !! If the world went on that theory..... then your grandfather should be pissed off at you be cause he did not have a T.V.... or at least not a color T.V. Set when he was a kid... or if your old enough.... maybe you didn't.... that does not mean that you or your kids should not have a T.V.

You sir are so damn small minded (like all the other HAMS that feel there should be no NO-CODE lic's. You all have to realize that the "hobbie" of Ham Radio ..... Like many many other things in life CHANGE.. and get BETTER !! Don't worry to much thou.. I'm sure the FCC will not mind if you still use Code !

So please do not make me have a battle of the witts with you, I don't like fighting an un-armed person

3836. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37BB07D7.D656D6C0@uakron.edu>
Source record: 100983
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaterur.homebrew

http://www.fairradio.com/

"Eric F. Richards" wrote:

> Greetings, all...
>
> What is the reputaion of Fair Radio Sales? There are a couple of items
> I've seen in their catalog that I've considered purchasing but have
> shied away from when I see them labeled "Works -- may or may not be within
> spec" or other lukewarm recommendations.
>
> So... is Fair Radio a source of good gear? Repairable gear? Workbench
> Queens? ...or the most expensive way to stock a junk box?
>
> If you have a private opinion, feel free to mail it instead of posting it!
>
> tnx es 73,
>
> KB0YDN, Eric
> --
> Eric F. Richards
> efricha@dimensional.com
> "The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

3837. Re: Alinco DJ-S41T - Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37BB0922.1E79CA58@uakron.edu>
Source record: 100984

Here is some information. I use it all the time.
http://world.std.com/~wdr/alinco.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

Old Dog wrote:

> Looking for comments about the DJ-S41T
>
> Sensitivity, audio quality & volume, battery life, general quality of
> unit.
>
> Thanks

3838. FS:MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37BB0F13.AB648128@postoffice.pacbell.net>
Source record: 100985
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is the B5 version with the front lcd display and 6 key
keypad.Radio is presently
programmed on the 900 mhz ham band.Radio has one problem and that is the
green led
on top stays on all the time.This not affect the operation of the radio
in any way.Includes
radio,antenna and a good battery. $150.
Thanks Al

3839. --->W32A For Sale<---

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: skywarnguy@aol.com
Message-ID: <19990818161250.00364.00001438@ng-cg1.aol.com>
Source record: 100986

Hello I have a Like new Icom W32A Radio complete with Free Band Modification already complete done, Case, Speaker Mic, antenna, charger,and manual.
Price $225
Reason for selling is new HT. Price $225 For more info cantact me
" Joe KB9TFH" @
SkywarnGuy@aol.com
73ss
Joe KB9TFH

3840. Re: 10 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: kb8dns <rodwall@prodigy.net>
Message-ID: <37BB1276.32D7@prodigy.net>
Source record: 100987

Steve Silverwood wrote:
>
> In article <e21waou3#GA.421@cpmsnbbsa02>, AA4KN@email.msn.com says...
> > I'm looking for an HT that Henry Radio came out with several years ago that
> > was for 10 meters only. Does anyone still have one in good shape that they
> > want to get rid of???
>
> You may be thinking of the DX Handy. Was sold by AEA some years ago.
>
> --
>
> -- //Steve//
>
Check out the new Eagle Spitfire 454. It is an all mode 10 meter
handheld. With FM and repeater splits. Able to use ADI battery packs.
Tunes 28.000 to 29.699. No CW. URL..... http://www.copper.com/

73 Rod KB8DNS

P.S. Yes I have one!

3841. ***Wanted*** --->Dual Band Mobile<---

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: skywarnguy@aol.com
Message-ID: <19990818161624.00364.00001442@ng-cg1.aol.com>
Source record: 100988

Hello,
I am looking for a Dual Band (2m/440) Mobile in Good condition and has been modifed for extended TX and RX. I need this radio under $400

Joe Humberger KB9TFH

3842. Comments on Yaesu ft2600?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Ham Op <jason@work.com>
Message-ID: <rrm734r7boh87@corp.supernews.com>
Source record: 100989

I've been shopping for awhile and was quite impressed with the specifications on this radio. Does any one here have one? What are your thoughts about it?

Jason KE4KZY

3843. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7pfg03$p78$1@nnrp1.deja.com>
Source record: 100990

In article <37BADA1C.5659F493@erols.com>,
J <ns5n@erols.com> wrote:
> nuff said...
>

Not quite. We'll decide when enough has been said.

What are your basing your "judgement" on?

Do you have extensive CB experience?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3844. Re: When was the IC-725 Introduced???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7pfgt4$pv6$1@nnrp1.deja.com>
Source record: 100991

In article <19990818013435.13885.00000261@ng-cq1.aol.com>,
jhulet@aol.com (JHulet) wrote:
> Hello,
>
> I have just been given an ICOM 725 transceiver. I am wondering how
old it is
> or when it was first introduced by ICOM...
>
> Thanks!
>
> Jason S. Hulet
> Jhulet@aol.com

I got mine in 1988. Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3845. Look at this.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37BB243F.892D3941@bellsouth.net>
Source record: 100992

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=149094061

3846. Comments on all band mobile amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37BB24D5.8F3899B2@bellsouth.net>
Source record: 100993

Does;nt someone make them besides ameritron and sgc?
If so who and i can i get in touch with them?
thanks Chris

3847. Ford Truck fuel pump

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37BB25A4.CAE768E8@bellsouth.net>
Source record: 100994

Any one gone to the ford place and had this fixed? if so what is the part # the dealers here dont have a clue as to what im talking about thanks chris

3848. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <eO69Dcc6#GA.182@cpmsnbbsa03>
Source record: 100995
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

mikegold wrote in message <7paetq$ro0$1@news.eisa.net.au>...
>I have a question. Doesn't the use of digital phones mean that listening in
>on conversation is almost impossible. I remember the bad old days with
>analogue phones and the lack of security.
>
>Eric Williams <wd6cmu@earthlink.net> wrote in message
>news:37B8491C.60AB52B7@earthlink.net...

Yes digital transmission does make it nearly impossible to receive cell phone conversations. However, retrofitting all the cellular analog sites at around US$200,000+ is something the carriers are bulking at. Atleast cellular carrier I work is! Our competitors have installed just enough sites to legally claim they digital service atleast that's what my counter parts have told me. So, until PCS system put more pressure which is not happening at this time due, cost of around US$1.5 million per cell, analog will be around for awhile. The last figure I heard was sometime around 2025 to 2030 was the projected end of analog in the US.

This is my opinion!

3849. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <e1PChec6#GA.330@cpmsnbbsa03>
Source record: 100996
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Gary Coffman wrote in message <37ed58a4.420598928@news.atl.bellsouth.net>...
>On Tue, 17 Aug 1999 11:50:45 +1000, "mikegold" <mikegold@eisa.net.au>
wrote:
>>I have a question. Doesn't the use of digital phones mean that listening
in
>>on conversation is almost impossible. I remember the bad old days with
>>analogue phones and the lack of security.
>
>Digital phones still aren't encrypted, so it is still easy to listen in on
them.
>You just need a different sort of receiver. If you have a digital cellular
>phone, you probably already have what you need. Most of them have a
>test mode that allows you to unsquelch them and manually monitor
>the channels. This mode is intended for factory test and repair purposes,
>but many of them will let you access it with a special keypress combination
>on power up. (Most of the older analog phones had this ability too.)
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

My HP CDMA test plug straight into the primary timing reference signal can
not decode CDMA with the PN offset and 48 bit encryption key! Do not know
about TDMA because, we have not bought any where I work thank GOD !

3850. Re: Ham-Equip Digest V99 #208

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: N-C.BEasley@sil.ORG.pg
Message-ID: <000b01bee9c7$e7c89ac0$de28a8c0@silpng>
Source record: 100997

Date: 09 Aug 1999 02:35:45 GMT
From: als31@aol.com (Als31)
Subject: Kenwood TK760/860 Question

Can these radios cover the ham bands? I am taking my tech exam in a few
days
and would really love to keep these radios to use.

Jarrod Taylor
Please reply by email.

Dear Jarrod,

We use a couple of the TK-760s on commerical VHF frequencies within our mission organization here in Papua New Guinea. I have programmed up the -760 that is in my office for multiple amateur frequencies. It will recieve down to 144.90 at least. That is the PNGARS data/packet freq. and I hear data going across it. My radio transmits in the 146 - 148 range with no troubles at all.

So, if you can get it programmed up, go for it.

73,
Norm Beasley, P29NB/KO4CB

3851. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <ONujdrc6#GA.121@cpmsnbbsa03>
Source record: 100998
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

I work in the inner city and the reason for targeting that area is because of the population density of dope dealers to normal people. Right down from office every night after dark, at least 10 - 20 cars sit with dealers selling dope. If one drives by in a nice car they lock on to you like a heat seeking missle pestering the hell out of you to buy their crap. In fact, never do I see these dudes and dudettes driving a piece of junk car. Always are Mercedes, BMW, Porsche, etc. Most have better lawyers on the retainers than us normal working class type.

No where I live is far out in the country and if there a dope dealers out here, they must be keeping it off the streets. In fact, it will be a cold day in hell before I ever live in a city again because of my privacy, right to peace and quiet were being infringed upon by, as you labeled them, targeted masses. I say let the Feds have them because local cops wont do nothing execpt take one's assault or theft report. Most of "targeted masses" do not work, collect welfare, steal and sell dope, like several of my former neighbors.

I beilieve the law abiding citizen is being picked on. Check who lobbied for cordless phone restrictions, it sure was not the Cell phone industry. It was all those creeps out there dealing dope over cordless phones. Money talks and bull shit walks is a saying often heard in Washington DC, and that says it all. All of us are losing our rights so the petty thugs running this country can create black markets.

Tom wrote in message <37ba4aab.74674986@news.squonk.net>...
>On Tue, 17 Aug 1999 16:21:03 -0000, "Henry Glenworthy"
><Henry Glenworthy@xteleport.com> wrote:
>>
>>Rather it's part of the War on People Whose Property We
>>Can Seize For Big Bucks. The government doesn't give
>>a tinker's damn whether people take drugs or not.
>>
>You're right....and it's part of a control thing. Part of
>the reason they target inner cities is probably because
>they're easier targets - they can't afford a real lawyer, so
>they plea bargain, even if they're innocent, then have
>records and are screwed. Driving their cars around is a
>bonus.
>
>I can't understand why some people get off on running other
>peoples lives, unless it's because they realize they have so
>little over their pathetic own. Oh well.
>

>
>
>
>------
>Just random thoughts

3852. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Bob Christman <rchristm@ix.netcom.com>
Message-ID: <37BB3B6C.13A4C93@ix.netcom.com>
Source record: 100999
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Ivan Ivanovich wrote:
>
>
> My HP CDMA test plug straight into the primary timing reference signal can
> not decode CDMA with the PN offset and 48 bit encryption key! Do not know
> about TDMA because, we have not bought any where I work thank GOD !

Take my word for it. The NSA can read it just like the front page of a newspaper. I work with military encryption, much stronger than CDMA or TDMA and they can read that if they want to expend the effort and equipment. We do build some stuff that is much more secure, but you don't even want to know the price tag (not to mention the fact that we can't sell any of it unless the government allows the sale).

--
Bob C. NRA Endowment USN (Ret)

3853. FTS-22 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37BB3325.A0C32B2E@sprynet.com>
Source record: 101000

I still need one more FTS-22 tone board for the Yaesu FT5100/FT5200.
Looking for something around 20-30.00.
Mike

3854. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <37bf4142.1322633@news.det.ameritech.net>
Source record: 101001

On Wed, 18 Aug 1999 12:06:53 -0400, J <ns5n@erols.com> wrote:

Gentlemen, ham radio is going down the tubes. You can quote me on
that.

We have people whining about 5 wpm cw. Ye gods, any reasonable
person can reach that level in one day.

In short, the no code fellas are misguided cbers, in my view. If they
were on cb, no rules, as much power as you want.

Shall we, all together, bid a fond adieu to ham radio. For the no
codes have not interest in ham radio either. Hf or Vhf

This isn't really meant to be hostile. People who aren't fond of cw
aren't going to use it. They don't wind up on the HF bands (heck,
they wouldn't know how).

We simply are presiding at a slow requieum.

73 jerry w8gnd

3855. FOR SALE : ALINCO DJ-191TH *** M U S T S E L L ***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37bb4423.642494@news.mindspring.com>
Source record: 101002

ALINCO DJ-191TH

BRAND NEW IN BOX

PURCHASED FOR FRIEND WHO DECIDED TO STIFF ME BY SAYING HE CHANGED HIS MIND. PAID $190 FOR THE RADIO AND $15 FOR THE SOFT CASE A WEEK AGO. THIS IS THE HIGH POWER (5W) VERSION.

CANT AFFORD TO KEEP

YOUR GETTING OVER $200 IN RADIO AND CASE ALL FOR $130 + SHIPPING

I DONT EXPECT THIS UNIT TO LAST LONG ON THE WEB SO CALL ME IF YOUR INTRESTED

904-304-0803 AND LEAVE MESSAGE IF I DONT ANSWER WITH YOUR TELEPHONE NUMBER AND I WILL RETURN YOUR CALL.

73'S ALL - KE4IZA

JIM

3856. Re: Look at this.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <ZJHu3.11991$gO1.438265@news2.giganews.com>
Source record: 101003

What kind of amateur equipment is this??

NI4L <ni4l@bellsouth.net> wrote in message
news:37BB243F.892D3941@bellsouth.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=149094061
>

3857. Re: Comments on all band mobile amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <VKHu3.11994$gO1.438674@news2.giganews.com>
Source record: 101004

Hey Chris, Try eBay ... they have a lot of stuff.
Some of it is even ham related..... like Beatles records.

NI4L <ni4l@bellsouth.net> wrote in message
news:37BB24D5.8F3899B2@bellsouth.net...
> Does;nt someone make them besides ameritron and sgc?
> If so who and i can i get in touch with them?
> thanks Chris
>

3858. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: "Kenneth G. Brantley" <ab4777@wayne.edu>
Message-ID: <37BB4A1E.E95193E1@wayne.edu>
Source record: 101005
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

It was a direct reaction to the Newt, (R) Ga. being overheard.....

Ivan Ivanovich wrote:

> I work in the inner city and the reason for targeting that area is because
> of the population density of dope dealers to normal people. Right down from
> office every night after dark, at least 10 - 20 cars sit with dealers
> selling dope. If one drives by in a nice car they lock on to you like a heat
> seeking missle pestering the hell out of you to buy their crap. In fact,
> never do I see these dudes and dudettes driving a piece of junk car. Always
> are Mercedes, BMW, Porsche, etc. Most have better lawyers on the retainers
> than us normal working class type.
>
> No where I live is far out in the country and if there a dope dealers out
> here, they must be keeping it off the streets. In fact, it will be a cold
> day in hell before I ever live in a city again because of my privacy, right
> to peace and quiet were being infringed upon by, as you labeled them,
> targeted masses. I say let the Feds have them because local cops wont do
> nothing execpt take one's assault or theft report. Most of "targeted
> masses" do not work, collect welfare, steal and sell dope, like several of
> my former neighbors.
>
> I beilieve the law abiding citizen is being picked on. Check who lobbied for
> cordless phone restrictions, it sure was not the Cell phone industry. It was
> all those creeps out there dealing dope over cordless phones. Money talks
> and bull shit walks is a saying often heard in Washington DC, and that says
> it all. All of us are losing our rights so the petty thugs running this
> country can create black markets.
>
> Tom wrote in message <37ba4aab.74674986@news.squonk.net>...
> >On Tue, 17 Aug 1999 16:21:03 -0000, "Henry Glenworthy"
> ><Henry Glenworthy@xteleport.com> wrote:
> >>
> >>Rather it's part of the War on People Whose Property We
> >>Can Seize For Big Bucks. The government doesn't give
> >>a tinker's damn whether people take drugs or not.
> >>
> >You're right....and it's part of a control thing. Part of
> >the reason they target inner cities is probably because
> >they're easier targets - they can't afford a real lawyer, so
> >they plea bargain, even if they're innocent, then have
> >records and are screwed. Driving their cars around is a
> >bonus.
> >

> >I can't understand why some people get off on running other
> >peoples lives, unless it's because they realize they have so
> >little over their pathetic own. Oh well.
> >
> >
> >
> >
> >------
> >Just random thoughts

3859. Prices Reduced Amateur Gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37BB4E83.C4BF5B8F@dirtball.com>
Source record: 101006

I have four peices of radio gear for sale.
1) ICOM 740 with optional power supply. This rig can be both moblie
and base unit. This rig covers 160 thru 10 with the WARC bands
included. It output is 100 watts. It has digital read out and on a scale

of 1 to 10 I put this radio a 8. Its in 100% good working order and I'm
asking $400.00 you ship.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It
covers the convental HAM bands 80 thru 10. It does about 70 watts out
and is a again a 7 on a scale of 1 to 10. I'm asking $275.00 for the
radio mic and power cord.You pay for the shipping and the insurance.

3) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and
insurance. This is a good little 2-meter rig apperance wise its a 7 on a

scale of 1 to 10. It comes with a keypad mic.

4) ICOM 27 H 2-meter mobli rig 45 watts out mounting bracket and keypad
mic. This is a good little 2-meter rig apperance wise its a 7 on a scale

of 1 to 10. $125 you ship.Drope me a line if you are interested in any
of this gear.

Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

3860. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pfkn9$h59$1@nntp1.atl.mindspring.net>
Source record: 101007

I like to compare the code/ no code debate to the US welfare system. On one side you have people who have worked hard for what they have, and paid the price for the success they have achieved. On the other side you have people who do the minimum to stay in the system..but want/demand what everyone else
has without doing the work to achieve it. They have the attitude that just cause they bought a radio (like they did as CB'ers) we "owe" them the right to work HF without making them "pay the dues" by learning code. They will whine and cry till they get their way...and just as in the welfare system..if you criticize or go against their agenda you are mean spirited or
one of those backward thinkers cause you want what you have worked hard for and achieved..to retain its value.

Just a thought...

Let the flames begin :-)

de Tim K0FL

"real Ham's know code"

Joe E. Schmoe wrote in message
<561466EEEAD19BEF.3AA49831B4802E80.179F72D385553D58@lp.airnews.net>...
>
>WHOA partner!!!! I was aiming that "small minded" comment at the
>poster of "nuff said" not at you...or myself (a No-Coder also).
>Gezzzzz.......
>
>
>On 18 Aug 1999 19:10:40 GMT, domedew21@aol.com (DoMeDew 21) wrote:
>
>>Yes it does.....YOU are small minded. Your afraid that just because you HAD to
>>learn code to get your ticket...you feel that everyone should too..... Guess
>>What !! If the world went on that theory..... then your grandfather should be
>>pissed off at you be cause he did not have a T.V.... or at least not a color
>>T.V. Set when he was a kid... or if your old enough.... maybe you didn't....
>>that does not mean that you or your kids should not have a T.V.
>>
>>You sir are so damn small minded (like all the other HAMS that feel there
>>should be no NO-CODE lic's. You all have to realize that the "hobbie" of

Ham
>>Radio ..... Like many many other things in life CHANGE.. and get BETTER !!
>>Don't worry to much thou.. I'm sure the FCC will not mind if you still use
Code
>>!
>>
>>So please do not make me have a battle of the witts with you, I don't like
>>fighting an un-armed person
>
>Reply to: "Joe_E_Schmoe at hotmail dot com"
>The opinions expressed in this post are the property of the author...or
whomever he stole them from.

3861. Re: Comments on all band mobile amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37BB61D6.A66C4E95@erols.com>
Source record: 101008

Hi Chris,
I've been researching the same thing lately, and the only other company I've found that makes HF mobile amps is Henry radio. They have a web site and their products look pretty good. I sent them an email recently concerning their HF mobile amps and they said they'd get back to me concerning certain details. To date they haven't. I don't know whether that means that they have lousy customer support, or just a badly managed web site, but their amps look pretty well made.

73, de Rich - W2YQ

3862. FT 2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Daniel Nordman <kb0ucp@ll.net>
Message-ID: <rrmpam1bboh21@corp.supernews.com>
Source record: 101009

Have a Yaesu FT 2600 2 meter mobile for sale. Includes mic, manual, bracket, power cord, and all paperwork and original box. One month old. $220 shipped in US.

3863. F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Daniel Nordman <kb0ucp@ll.net>
Message-ID: <rrmp2i88boh11@corp.supernews.com>
Source record: 101010

Have a HTX 100 10 meter radio by realistic for sale. Includes mic, and
Manual. $125.00 or offer.

3864. HTX 212

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Daniel Nordman <kb0ucp@ll.net>
Message-ID: <rrmp5rcjboh67@corp.supernews.com>
Source record: 101011

Have one HTX 212 Radio Shack two meter mobile for sale. In good condition.
$140.00 or offer

3865. Re: Help needed IC-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <r6Ku3.1860$a4.166261@typ12.nn.bcandid.com>
Source record: 101012

This is a guess. Have you checked the voltage on the power supply?

<W6DNC@PRODIGY.NET> wrote in message news:7pfkjo$se2$1@nnrp1.deja.com...
> I need help in finding the problem my radio have, radio just came back
> form ICOM this pass monday and they said there is nothing wrong, but
> radio still have the same problem by pressing the PTT radio display
> disapear and by relesing the PTT radio stays normal and some times radio
> controls gets frezze and in ocations the display shows just zeros does
> any one have experince the same problem please let me know what I have
> to do to fix the radio I just dont want to send the radio to Icom again
> and get charge for nothing.
>
> Thanks in advance
>
> 73's de Lupe
> w6dnc
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

3866. Re: Comments on Yaesu ft2600?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <37BB703F.E3A2F97A@internetwis.com>
Source record: 101013

Early models (like mine) had the mic hot while receiving. Some voices were decoded like tones, and random numbers would show on the display. A Yaesu update fixed this problem. I also had a defective mic (parts falling out), replaced by the dealer. Other than these two items, and the ADAMS software is still on backorder, I really like the radio. It has a good receiver, and those who listen to me tell me that the audio is great. If they only would get the software/cable out...

Ham Op wrote:

> I've been shopping for awhile and was quite impressed with the
> specifications on this radio. Does any one here have one? What are your
> thoughts about it?
>
> Jason KE4KZY

--
Keith Lodahl

3867. Re: Information on Kenwood Data Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <37BB80FD.DBF3FB2@worldnet.att.net>
Source record: 101014

Martin,

I humbly stand corrected. I had no idea it contained active circuitry.

Thanks to all that replied. I will be ordering one from HRO tomorrow.

73's

Jeff Gibson

Martin wrote:
>
> Hi Jeff. I wish it was that simple. The PG-4P cable has a TTL to
> RS232 level converter (both ways) built into it.

3868. Re: Pigtails (Was: Re: Ft 100 thoughts,...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37BB85D6.5FAF@swbell.net>
Source record: 101015

Eric F. Richards wrote:
>
> Ken <kg0wx@swbell.net> wrote:
> > IMHO Yaesu really fouled this up!
>
> > [...] Also, with all connections going
> > through bulkhead connectors, there is no need to worry
> > about pigtails wearing out!
>
> Is there any room for a pro-pigtails comment? No? Well, here it is
> anyway! :-)
>
> My initial reaction when buying my first mobile rig was that I didn't
> want pigtails -- they just looked too frail. My first mobile had bulkhead
> connectors because of that.
>
> BIG mistake.
>
> With the rig mounted on the side of the transmission hump it transmitted
> (no pun) every vibration from the car, through the rig, to the back
> connectors. I ended up tightening them daily. One time I got frustrated
> enough that I pulled out the Vise Grips and really cranked down on the
> connector ... and split the PL-259.
>
> When I upgraded the mobile to a Yaesu FT-8500, with pigtails, the connector
> sat on soft carpeting and hasn't needed to be tightened, although I
> still have the habit of checking it frequently. The 8500's coax pigtail
> has a nice strain-relief molded onto the cable and, while they still look
> frail to me, I consider them an advantage, not a disadvantage, where the
> rig will be exposed to direct vibration.
>
> The old rig lives a sedentary, peaceful retirement on a table at home
> which is quite vibration free.
>
> ...just a contrary thought from a lowly tech-minus...
>
> --
> Eric F. Richards
> efricha@dimensional.com
> "The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

1) There is always room for a counterpoint. That's the idea behind the
usenet.

2) You are who you are, not what your license says. You shoudn't beat your
own ego up on such a minor thing as license class. If you must then you
might as well paint a red dot on your forehead (no offense to hindu's).

Now back to the discussion at hand:

If my radios pl259's are vibrating loose then it's time for some shock dampening work on that mount before somthing expensive breaks! You can't cure a problem by masking a symptom, you've got to fix the problem!

'nuff said.

BTW I had 2 FT8500's (both non-potato head mics). Loved them! Here are 3 tips for ya...

1) Don't transmit unless you are sure of the power supply. If these rigs do not have enough power when they tx, it can lock the CPU which means
an internal hard reset. I found this out when I tried to TX and my connections were a bit loose. The rig just shut down and would not power back up.

2) If you ever get the chance, check the mounting screws that hold down the PA modules to the chassis. Yaesu has had a few of these rigs (and even a few FT847's!) come with loose mounting screws, resulting in erratic power output. BTDT.

3) Look at the back of the rig where the coax enters. See the other cover
plate? If you need to seperate the VHF/UHF coaxes into 2 lines you can.
Yaesu split the duplexer into both VHF/UHF boards, then combined the outputs via a heavy pin soldered between the boards where the coax attaches. if you remove this pin you can then solder your own 440 pigtail.

It's cheaper than buying a duplexer! :) Also, the whole duability issue for pigtails in the 8500 series is mute as they are easy to replace if needed. I doubt this is true for the FT100, though....

73's!

Ken Bessler KG0WX

Proud of three things: My 5 kids, my Wife and not having smoked a cigarette for almost 3 YEARS.

3869. West Texas Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-18 00:00:00 UTC
From: n5rkn <justuse-n5rkn@cableone.net>
Message-ID: <rrn2gu8mboh11@corp.supernews.com>
Source record: 101016

Announcing the Sixteenth Annual Odessa Texas Hamfest, sponsored by the West Texas ARC.
This year, as in the past, the Hamfest takes place on the 1st full weekend of November. This year, the fest is on November 6th & 7th. We expect over 2,000 in attendance over 2 days. Dealers come in from around the SouthWest.

We are one of the ONLY Hamfests that has ONLINE registration! You need not be present to win any of the major prizes, but must be present for the hourly door prizes. Over 200 tables should be filled as they were last year. Prices are reasonable & will remain so. We have hidden transmitter hunts & lots of fun. If you are planning on making a fest in the SouthWest this year, don't overlook this one!! Check out our website for more info on dealers, pictures from 1998, and prize info.

Check out our hamfest page at: http://www.wt5arc.org/hamfest/hamfest.html
Or, the main club page at: http://www.wt5arc.org
(where you will find the link for online registration)
Regular mailing flyers go in the mail in late September & if you are interested in receiving one, I need the mailing info by September 1st.
See you in November
Robert Jordan
Hamfest Chairman 1990-1999
n5rkn@cableone.net

3870. FOR SALE : Alinco DJ-191TH Brand New in Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: ttbird@mindspring.com
Message-ID: <37bc600a.602053@news.mindspring.com>
Source record: 100737

Alinco DJ-191TH Brand New in Box
5w Version
Have Soft Case
Drop in charger

This radio is brand new in box. Purchased as a favor to a friend who has now changed his mind and is not willing to pay me back.

Paid $190 for the radio and $15 for the soft case plus 6% sales tax.

Will sacrifice both items, a $218 radio and case for $130 and I WILL PAY GROUND SHIPPING IN US. You save $88!

MUST SELL THIS RADIO TO TRY AND RECLAIM MY MONEY.

904-304-0803 anytime 24 hrs.

73's

3871. Re: trickle charger for ADI-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: va3uxb@home.com
Message-ID: <RmZu3.21338$C6.232988@news2.rdc1.on.home.com>
Source record: 100738

I don't have mine any more, but I'm pretty sure the 'wall wart' was rated for
15 vdc @ 100 mA. At least, the one that came with my radio was at those specs.

73 de Stephanie
VA3UXB

In article <0GJu3.105$N4.3098@server1.news.adelphia.net>, AC3A@bigfoot.com
says...
>
>Can someone who owns the ADI-600 HT tell me what the voltage and current
>delivery for the trickle charger that comes with the radio are?
>
>Thanks
>
>Scott
>
>

3872. FT8100 mic pinout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Philippe <f8bxi@ref.tm.fr>
Message-ID: <7phona$1pr$1@feed.teaser.fr>
Source record: 100739

Hello,

I'm looking for the Yaesu FT8100 microphone pinout (RJ 45 connector). I searched Deja News but found nothing. If someone got the information...

Thanks in advance for any help,
Philippe
F78BXI

3873. HELP!! broken RCI 2950 display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Rodrigo E. Rodriguez R. - CE6NUG" <rod@rdc.cl>
Message-ID: <37BC6C51.B84C4DC4@rdc.cl>
Source record: 100740
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

'lo ppl.
Does anyone knows where can I get a new Ranger RCI 2950 LCD display???
Mine is broken so I can't use the transceiver anymore 'till I change it
for a good one.
Thanks in advance for your help.

Rodrigo E. Rodriguez (Rod.)
CE 6 NUG

3874. WTB Yaesu Headphones YH 55

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Josh Logan <jlogan@bewellnet.com>
Message-ID: <37bc6f8f.0@news.bewellnet.com>
Source record: 100741

Want to buy Yaesu Headphones YH 55
What have you got? Josh N7XM jlogan@bewellnet.com

3875. F.S. Swan 350A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <37bc2880.0@newsboy.4d.net>
Source record: 100742

Physically nice condition receiver works fine xmitter needs some attention
with manual..$110.00...Lou..ND6W..(619)437-8351..

3876. Re: Comments on all band mobile amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990819164334.26024.00000055@ng-xa1.aol.com>
Source record: 100743

Instead of paying $$$ for a HF mobile amp from the Ham manufactueres I suggest looking for the CB type for $200-$300 and you get more Power per watt and they work from 10 meters to 80 meters (no 160 mtrs). so a seaarch for "CB AMPLIFIERS" or "COBRA" or "PALIMAR AMPS" etc.

3877. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990819164530.26024.00000058@ng-xa1.aol.com>
Source record: 100744

I just heard from another guy who was asking me if her was alone with all his problem with his FT 100. He thought he got a lemon. I think the whole model is a lemon.

3878. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Tom@astro.net
Message-ID: <37bc6e11.16425933@news.idsi.net>
Source record: 100745

On 19 Aug 1999 19:04:19 GMT, domedew21@aol.com (DoMeDew 21) wrote:

>No, you jack ass.... you would only prevent the growth of Ham Radio.....
>Get your head out of your ass and think about it.... you old farts that want to
>keep new hams out if they do not know code....it's a bunch of BULL !
>
>You'll see......NO-CODE in every class...mark my words ... the FCC is comming
>around !! you will too.

No way it'll happen, they'll be some code for the higher classes.
No question. Maybe FAR off in the future but not anytime soon.

73,
Tom

3879. FT-900 Yaesu MINT CONDITION!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37BC70AF.BC352FCF@flash.net>
Source record: 100746

FT-900 Yaesu HF rig for sale 10-160 with built in
automatic antenna tuner. This rig is in mint condition
and has never been run mobile. Only 10 hours use.
Comes with the Remote Mounting Kit to remote mount the
face plate. It also comes with the Yaesu, modular plug/
to 8-pin adapter in case you want to use a regular 8 pin
Desk mike. I will also throw in the interface cable that
will allow you to hook it up to the Yaesu FT-7000 Solid
State No Tune Amp.
I will pay shipping to you on this rig and accessories for
$ 875.00

Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

3880. Re: FRS transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7phv0kjea1@nnrp1.deja.com>
Source record: 100747

In article <19990819104715.08475.00000988@ng-fw1.aol.com>,
jder8745@aol.com (JDer8745) wrote:

> Let's just hope that the cost of FRS rigs stays high enough so that
> everyone doesn't buy their kids one.

Huh? I do not understand this at all. FRS HTs are available for fifty
bucks a pair - and the best ones available are just under $100. each.

> Funny story:

Another case of poor parenting? Or just an excited child? You would
think that Mom or Dad would tell their swimsuit-clad child to take the
FRS radio OFF as she swam! <g>

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3881. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: BigOHam <BigOHam@aol.com>
Message-ID: <37BC73CB.8F7641F0@aol.com>
Source record: 100748

Lee Scott wrote:

> --
> "We learn in time that subjects are not controversial,
> but how we communicate about them and the
> elements of personal blame we add in anger. "
> BigOHam wrote in message <37BBB987.E3317FBF@aol.com>...
>
> >CB is that medium, not FRS
>
> For now it maybe. When enough CBer's get sick of the mess on 11 meters and
> discover wide open country on the FRS, that's when it will end up in the
> crapper.
>
> >
>
> >>It's the exact same thing that happen with
> >> the CB 11 meter band and the Ham 10 meter band amplifiers.
> >
> >Would never happen
> >
>
> Yup, Hams thought that way too about 10m amps until the FCC changed the
> regulations. I have seen a few too many posts on the VHF-UHF Ham news groups
> from people asking how to modify their FRS radio for external antennas and

> where to get an amplifier. The handwriting is on the wall.
>

Better talk to the people at alt.radio.family :). You can do 2 miles + with legal FRS
radios
underspecial circumstances. Plus amplifiers would only hurt these radios since they are
intended to
use
.5 milliwatts. Why use an amplifier when you can do it legally.

> >> I have also seen far too many businesses using FRS radios, because
> there're
> >> cheap, instead of getting a license for a GMRS radio. I think the FCC
> should
> >> pull the plug on the FRS before it gets totally out of control like 11
> >> meters has.
> >>
> >
> >Do you have a problem with businesses using the FRS frequencies? You should

> be gratefulno >amateur bands have been auctioned off.
> >
>
> GMRS is for business use while the FRS is for Joe/Marry citizen to use at
> the park. Why do you think the FCC calls FRS the "Family Radio Service"?
>

Yet FRS is under Part 95 rules, just like the Citizen's Band is.See
http://www.fcc.gov/Bureaus/Wireless/Orders/fcc96215.txt
Someone worries that business misuse of FRS frequencies could harm the stated
purpose of why FRS was created. I for one wouldn't like FRS to turn into CB myself, but it
is
a un-licensed radio service.

> Leland C. Scott
> KC8LDO
>
> "We learn in time that subjects are not controversial,
> but how we communicate about them and the
> elements of personal blame we add in anger. "

3882. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7phs2u$9q5@dfw-ixnews12.ix.netcom.com>
Source record: 100749

My FT-100 plays and plays and plays.
Oh... worked 100 countries a few months ago in a contest, w/o a cw filter.
Now that was a B-I-G mistake.)
Frank KG9H

3883. Re: RADIO SHACK's new 10M mobile....PLEASE READ THE FOLLOWING>>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Fuzzy <Fuzzy@worldnet.att.net>
Message-ID: <7phtjv$n3o$1@bgtnsc03.worldnet.att.net>
Source record: 100750

PLEASE READ THE FOLLOWING>>>>>>

If it isn't any better than the TRC-485 then its a waste of money....
There was never a bigger piece of crap made and sold by RS...
Fuzzy

Thank you
Dave

Charles T Johnston <ctj92@primenet.com> wrote in message
news:7pev0s$ro0$1@nnrp03.primenet.com...
> Spelling looks OK this time. Your rundown of dependable Radio Shack
> rigs serves to refute your claim that they are all crap. What kind of
> flawed logic are you using? One day RS rigs are junk and the next you give
> personal testimony and model #'s of all the great RS rigs you have owned.
> You sure have me wondering.....
>
> --
>
> Charles T Johnston - AB7SL
> ctj92@primenet.com
>

3884. Ungar Soldering Station at Ebay!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: MelissaF@Udimensional.com
Message-ID: <AV_u3.5568$Pt1.2423@wormhole.dimensional.com>
Source record: 100751

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=149644563>

--
Guns are no more responsible for killing people than the spoon is
responsible for making Rosie O'Donnell fat.

After a shooting spree, they always want to take the guns away from
the people who didn't do it. I sure as hell wouldn't want to live in a
society where the only people allowed guns are the police and the
military. - William Burroughs

- Melissa. Copyright 1999 <http://www.dimensional.com/~melissa/>
* Please boycott American Express and First Data Corporation until they do
the right thing! <http://www.dimensional.com/~melissa/jennifer.htm>

3885. Re: ICOM 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: lonbill2@aol.com987
Message-ID: <19990819175624.18704.00001564@ng-cc1.aol.com>
Source record: 100752

yes that true,
But AEA has this new for less

3886. Western New York Radio Swap Board Now Up -Check it Out!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <37bc568e.0@news3.buffnet.net>
Source record: 100753
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

>****** WNY RADIO SWAP BOARD **
>
>I would like to introduce you to a new feature that Karl N2NJH and I think
>will greatly help the area swap nets, and those wishing to list equipment
>for sale or trade.
>
>It is a WWW Board, a sort of HTML virtual Bulletin Board. Anyone can post
>sale or want listings on the board, and they will stay up until they scroll
>off, which may take a few weeks. The process is quite simple, just enter
>your name, email address and then type in what items you are listing, or
>looking for. You can include a website address, and even a image if you
>like.
>
>The site is located at http://hamgate1.sunyerie.edu/wwwboard/. You might
>want to bookmark this for quick reference.
>
>The purpose of the board is to act as a "clearinghouse" for radio gear for
>sale in the WNY area, and to offer those who are not able to check into the
>nets a chance to post gear that they personally might have available. This
>board is not designed to compete with the live nets, but instead to be a
>supplement, and broaden the audience of those who can read your listings.
>Additionally, since many of the nets are not run during the summer months,
>this offers a great venue to list your gear. And unlike using a Internet
>newsgroup, where the distribution is worldwide, the content of this board
is
>limited to the WNY amateur community, saving you shipping costs, and making
>quicker sales.
>
>I would like to suggest that when you post gear for sale, think of the WNY
>Swap Board first. Even if you chose to list your gear on the Internet
>newsgroups, please consider a reciprocal listing on the WNY Board.
>
>A "FAQ" page, for questions you may have about using the board is available
>at http://hamgate1.sunyerie.edu/wwwboard/faq.html.
>
>I want to emphasize that this board does not belongs to any particular club
>or group, instead it is a service for all amateurs in WNY.
>
>If you have any questions of comments, Karl and I would like your feedback.
>
>I would like to thank Karl for once again offering the amateur community in
>WNY a superb service!

>

--

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164
****
******

3887. Looking for ino about:Marconi DP-140 Portable radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7phvor$e1b$1@news.quebectel.com>
Source record: 100754

hi all,
do you have any info about the Portable DP-140 of Marconi Radio?

if any send it to me ?

ve2ckn@rac.ca
gervais
thanks

3888. FS: Excellent Shure 444 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BC8930.40AD7B96@cfu.net>
Source record: 100755
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

```
Excellent condition cosmetically and electronically, works perfectly,
cord in top condition. $40 + $5 to ship. Tks es 73! Jan N0JR
```

3889. FS: As-New Yaesu AD-3 Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BC8A26.91F495A4@cfu.net>
Source record: 100756
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Top condition, never mobile. $30 + $3.20 to ship USPS Priority. Tks es
73! jan N0JR

3890. FS: Mint Ameco PT-2 Transceiver Preamplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BC8ADB.55A70ED7@cfu.net>
Source record: 100757
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Automatic T/R switching, 1.8-54mhz, looks and works like new, does wonders with older rigs, esp. on 15/12/10/6. $45 + $5 to ship. Tks es 73! Jan N0JR

3891. Re: Kenwood stock HF hand mic crap????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Dan K Nelson <kf6knb@qsl.net>
Message-ID: <XO%u3.1576$_S1.21734@dfiatx1-snr1.gtei.net>
Source record: 100758

Derf <ke4ros@hotmail.com> wrote in message
news:7phf1j$6oa$1@nnrp1.deja.com...
> I have purchased a pre-owned TS-950SDX and the stock hand mic that came
> with it seems not to work too well. I also have a Yaesu FT-990 and it
> blows the 950 away when it comes to pure audio power and clarity on the
> air. I have checked all the controls (Mic, ALC, etc) but nothing seems
> to improve the audio on the 950, it seems to be transmitting power, but
> very little audio.. I am considering replacing the mic, but would like
> to know also if it could be the 950 itself and if Kenwood stock hand
> mics are known for poor quality.
> Test setup was: One each TS-950SDX and FT-990 with each connected to
> similar antennas, 5W output on each using USB, and monitored transmit
> signal from one unit on the other. (no DX stuff, only 100' between
> antennas).
> Any ideas?
>
> 73
> derf
> ke4ros

I ran both the stock MC-43 (?) hand mike as well as an MC-60A on my
TS-850s/AT. I always got great audio reports with either mike, and many said
the hand mike had stronger audio than the MC-60. You might want to try a
different mike, maybe your particular one is bad. If the problem persists,
then I would start looking at the rig itself.

73 de W6DKN

3892. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pi31qtkg1@nntp1.atl.mindspring.net>
Source record: 100759

Hey you codeless... ham want a be...you forgot to say 10-4 good buddy..

DoMeDew 21 wrote in message
<19990819093841.00354.00001003@ng-co1.aol.com>...
>You sir, are an IDIOT !
>
>I can't wait till the FCC drops the code all together ..... and I can talk
on
>HF Bands (Yes, I Know How To ..) And some day I might meet you on the
>air...and ifI know it is a coded ham ...I will piss you off by letting you
know
>that I do not have to have know CODE anymore to be on your freqs !!
>
>GET OVER IT... HAM RADIO IS NOT DEAD....IT JUST THE OLD FARTS TAPPING OUT
CODE
>, THERE DAYS ARE NUMBERED... SOON THEY WILL ALL DIE OUT. AND THE NEW BREED
OF
>HAM RADIO OPERATORS WILL TAKE OVER ..."NO-CODERS"
>
>AGAIN I SAY " GET OVER IT ! "

3893. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pi347co1@nntp1.atl.mindspring.net>
Source record: 100760

just stay on channel 19 and we'll let you know when you can come a pretend
to be a "real ham"

DoMeDew 21 wrote in message
<19990819095807.00354.00001017@ng-co1.aol.com>...
>Ham radio to welfare.... thats like comparing apples to bananas. they're
both
>fruits....but totaly different !
>
>Idiots like you are the ones that is going to bring a downfall to ham
radio.
>CODE IS DEAD... No one cares about it any more....not even the FCC.... Just
you
>damn old timers tapping out CW behind a 100 year old tubed radio.
>
>If you can not handle the changes of the hobby..... maybe you should
think
>about getting out of the "HOBBY" !!!!
>
>Welcome to the new millinium !! NO-CODE will take over you HF bands too...

3894. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pi373noi1@nntp1.atl.mindspring.net>
Source record: 100761

you are a great example of the kind of cb trash the code keeps off the hf bands..

DoMeDew 21 wrote in message
<19990819150419.23598.00001437@ng-fs1.aol.com>...
>No, you jack ass.... you would only prevent the growth of Ham Radio.....
>Get your head out of your ass and think about it.... you old farts that want to
>keep new hams out if they do not know code....it's a bunch of BULL !
>
>You'll see......NO-CODE in every class...mark my words ... the FCC is comming
>around !! you will too.

3895. Questions On Phasing HF Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <4h0v3.2908$qt5.68731@iad-read.news.verio.net>
Source record: 100762

Hello. I'm just about to move to a QTH and am reconsidering my antenna designs. One possibility that I've considered is phasing verticals for use on HF. In particular the Solarcon A-99 CB Vertical for use on 10m/15m/20m. My question is, how high above the ground would I have to mount all of them for them to be effective? Would 5-10ft work or would I have to go 15-20? And would it improve their performance to mount a Ground Plane on each of the vertical antennas? Any help at all would be appreciated. I would most likely mount 6-8 of them, if that helps any. Thanks for reading and let me know if you can help.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW

3896. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pi3fbapm1@nntp1.atl.mindspring.net>
Source record: 100763

Again I say without a doubt...you are a great example of the kind of cb trash the code keeps off the hf bands

DoMeDew 21 wrote in message <19990819150135.23598.00001436@ng-fs1.aol.com>...
>Hey Jack Ass, I can learn anything I WANT to learn. BUT..... there is no need
>for code.... I got into radios many many years ago because I like to talk on
>the radio.....(keyword ..."TALK")
>The U.S. armed forces are one of the most out dated people there are...and they
>even have the brains to drop code !!
>
>Think about...
>
>I hope to talk to you soon on HF...the portion of the band that us, the
>NO-CODERS are going to take from you !!
>Only kidding...we will not take it from you...we will still let you talk there
>if your nice !! :)

3897. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7pi5ej$9f7@nnrp1.farm.idt.net>
Source record: 100764

BigOHam wrote in message <37BC73CB.8F7641F0@aol.com>...

>Better talk to the people at alt.radio.family :). You can do 2 miles + with
legal FRS radios
>underspecial circumstances. Plus amplifiers would only hurt these radios
since they are intended to
>use
>.5 milliwatts. Why use an amplifier when you can do it legally.

Why do CBer's use 100 watt linears to talk to their "Good-Buddy" 2 miles
away when all they need is 4 watts which is the legal power limit for 11
meters? When you figure out the answer to my question you will have the
answer for yours above. 8-))

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

3898. look....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37BCB13E.F21E11C8@bellsouth.net>
Source record: 100765

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=149094061

3899. FA: Yaesu Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Mark Buckles <markbkls@cts.com>
Message-ID: <37BCB92A.5F4A9ED8@cts.com>
Source record: 100766
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

For auction on eBay:

Yaesu 24 Hour Clock

Standard 12 hour notation on inner dial; 24 hour on independently
adjustable outer dial. Yaesu logo on clock face. Kick stand on rear
to stand clock on desk top, or it can be hung on the wall. Uses
one C-cell battery.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=149198307

Bidding starts at $10 - no reserve.

3900. FS:4CX1500B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: dennis <bigd422@earthlink.net>
Message-ID: <7phoelpbu1@oak.prod.itd.earthlink.net>
Source record: 100767
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

FS:4CX1500B PULL EX CON +S.H.

3901. FA: Yaesu FT-736R 144/220/440NHz,,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37be2ec2.361769651@news.earthlink.net>
Source record: 100768

Yaesu FT-736R with the Following:
144/220/440 MHz Comes with mic,manual,original box.
Looks NEW!!
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147334677

3902. FA: Ken TK-830H UHF 75Watts,,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37bd2eb6.361756900@news.earthlink.net>
Source record: 100769

Kenwood TK-830H 75 watts UHF on 450MHz now.
32 Channels, I have a couple forsale on ebay and more to follow.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147338196

3903. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7phgl2saq1@fir.prod.itd.earthlink.net>
Source record: 100770

Why, so you can get away with things???

JDer8745 wrote in message
<19990819103314.08475.00000986@ng-fw1.aol.com>...
>Someone sed...
>
>"20 meters is as bad, if not worse than C.B."
>
>============================
>
>So why should we make it even worse yet?
>
>Actually I'd pick 20 m over CB any day.
>
>Jack
>
>

3904. 570d

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Francisco Martinez <fhelio@earthlink.net>
Message-ID: <37BCB45C.F3705F50@earthlink.net>
Source record: 100771

Hi chuck, I wish you continue beeing a ham, but if still wants to sell your rig, Im willing to deal with you not on 1000 basis, I will keep it for few years just in case you want it back.

73 frank/ nq2t nyc

3905. FA: NEW Yaesu FT-1000D Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BCBFE8.D5E8BDD7@cfu.net>
Source record: 100772
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=149832342

Till Sunday, 8/29. Tks es 73!

3906. FS : 220 MOBILE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <rrpi2er2boh30@corp.supernews.com>
Source record: 100773
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello All,

I have a Yaesu FT127RA 220mhz Mobile in EXCELLENT condition. Have original box ,manual and brackets . Great radio !!!

$225.00 shipped continental USA.

Pics availabe at www3.stratos.net/russja/tempfile/photo.jpg and www3.stratos.net/russja/TEMPFILE/specs.jpg

The radio looks just like the picture.!!!

Thanks,

Russ -W8RHJ

3907. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7pij7v$hk9$1@news.xmission.com>
Source record: 100774

All of this bitchen' and moanin' back and forth sure makes the hobby real attractive to newcomers doesn't it?

I'm certain that I'm not the only one in this NG that's going to add the NoCode vs. Code debate into the newsgroup filter.

So...anybody got any used HF rigs cheap?

Dan

DoMeDew 21 <domedew21@aol.com> wrote in message news:19990819233430.23599.00001207@ng-fs1.aol.com...
> And you are the perfact example of a Jack Ass Ham Radio operator that make me
> ashamed to admit that I am a ham too...
>
> Get a life and some class.

3908. WTD: OUTBACKER ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <uoL5D8r6#GA.217@cpmsnbbsa02>
Source record: 100775

I have a friend looking for an Outbacker mobile antenna. You can reach him at Mustang5@borg.com His name is Dave. If you have an antenna to sell to him, email him. thanks...Greg kb2qqm

3909. WTB IC-PS15 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Chinook <chinook99@mindspring.com>
Message-ID: <7pik36$c1j$1@nntp1.atl.mindspring.net>
Source record: 100776

```
WTB power supply and matching speaker for Icom 720 720-A
IC-PS15
state price condition first letter thanks
Chinook
```

3910. Re: Ft 100 thoughts,Problems,likes dislike ECT.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37BB9CD2.54C2@swbell.net>
Source record: 100887

M Johnson wrote:
>
> Mine only uses screws at the radio end. The control head snaps on my remote
> mount without needing any screws to make the connection.

My mistake. Still for the type of operation I desire 1 screw might
as well be 100. When I go mobile, I take my only rig with me. Yea, I
know, I know, I'm a poor slob. But hey I'm not rich and my Kids needs
come first. Anyways, when I go mobile, sometimes the decision is in
a semi emergency (like the tornadoes that struck us last spring) so
I need a very simple, low light, fast and no tools setup.

> > What's worse
> > is that the screws are not even captive like in so many
> > computer cables so you have too keep track of the screws
> > and a mini screwdriver.
>
> Good point. Yaesu really ought to re-think that one. In my case it does not
> matter because I only use the rig for mobile operation.

Agreed! I guess the preferance between the rigs will ultimatley be
a matter of how you intend to use them. Thanks to the folks at Icom,
Yaesu, Kenwood, Alinco, SGC and TenTec for giving us such choices!

>
> >
> >
> > There are other things to consider - the Icom has a much
> > better mic hookup, allowing connection to the control head,
> > to the rear mic jack or to the ACC plug. Same goes for
> > the external speaker.
>
> At first I also thought this was a drawback for the FT-100 but when I did my
> installation I found it was actually an added value. I was able to run the
> mike connector cable and jack to a more convenient place on the console
> between the seats while having the control head mounted at the top of the
> dash. This way I don't even have to turn my head to see the radio controls
> and there is no mike cable running down the dash blocking or getting in the
> way of the controls on the dash.
>
> My radio is mounted in the back of the vehicle and having a separate speaker
> cable let me mount it behind the driver side seat without having to run an
> extended speaker cable back from the control head.

Right - Of course the Icom could do that as well. My point was to stress
the flexibility of the Icom's design - front, back, Acc plug - whatever

you need, the Icom can accommidate you! Again, this is only an issue if
you
need the feature. I imagine most of us won't but it's nice to see the
R&D
folks at Icom did their homework.

Ken KG0WX

3911. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <#AJoc3g6#GA.113@cpmsnbbsa05>
Source record: 100888
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

No doubt NSA can read it as I used to work within the "community". The first rule of encryption is to be able to break it before deploying in case it get stolen.

The point of my post was the average Joe/Jane on the street with his/her scanner wont be able to.

Ivan Ivanovich
School of Hard Knocks
Secret Squirrel School
Arrdvark's Mate Last Class (Ret)

Bob Christman wrote in message <37BB3B6C.13A4C93@ix.netcom.com>...
>
>
>Ivan Ivanovich wrote:
>>
>>
>> My HP CDMA test plug straight into the primary timing reference signal
can
>> not decode CDMA with the PN offset and 48 bit encryption key! Do not know
>> about TDMA because, we have not bought any where I work thank GOD !
>
>
>Take my word for it. The NSA can read it just like the front page of a
>newspaper. I work with military encryption, much stronger than CDMA or
>TDMA and they can read that if they want to expend the effort and
>equipment. We do build some stuff that is much more secure, but you
>don't even want to know the price tag (not to mention the fact that we
>can't sell any of it unless the government allows the sale).
>
>--
>Bob C. NRA Endowment USN (Ret)

3912. FS: Eddystone 1650 High Stability HF / MF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Mike Walden <mike@nemonic.freeserve.co.uk>
Message-ID: <7pg809qsj1@news6.svr.pol.co.uk>
Source record: 100889
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Eddystone 1650 Receiver for sale. Excellent condition. 19" rack mounted. In perfect working order. Cost in excess of £3K in 1984 (£8K in todays money ?). Offers or swaps / trade for video arcade machines.

Email for details

Mike

3913. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@home.in.nome.com>
Message-ID: <#9B177g6#GA.244@cpmsnbbsa05>
Source record: 100890
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Certainly for the Cell Phone part of it.

However, pressure was brought to bear upon our elected offical to include cordless phone due to the Supreme Court ruling allowing evidence gathered by a Police Agency in Florida in the form of transcripts of cordless phone conversations.

A Deputy Sheriff friend used evidence gathered this way to prosecute several dope dealers within his neighborhood until the ECP made it illegal.

I believe dope is a big business in this country, and therefore falls under the "Golden Rule". (in case anyone has forgotten, The Golden Rule states: He who has the gold makes the rules.

Kenneth G. Brantley wrote in message <37BB4A1E.E95193E1@wayne.edu>...
>It was a direct reaction to the Newt, (R) Ga. being overheard.....
>

3914. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <2fOu3.5192$ok3.1273@news.rdc1.il.home.com>
Source record: 100891

> We have people whining about 5 wpm cw. Ye gods, any reasonable
> person can reach that level in one day.

You must be referring to the original morse code, which bears little resemblance to today's code. I know that Sam claimed that anyone could learn the code in an hour, but it was a drastically simplified code compared to what we have to deal with today. I've never met a single ham who even CLAIMED to have done this, much less known any who actually did it. To top it off, we have ARRL VECs who test beyond the FCC requirements, apparently in an attempt to keep people out of the hobby. (Specific case, local VEC who will not give the CW test in farnsworth, even though the rules permit it)

> In short, the no code fellas are misguided cbers, in my view. If they
> were on cb, no rules, as much power as you want.

I resemble that remark!

Well, let's see. I'm president of the local club, and the guy who maintains our repeaters (the advanced and extras are too "busy" or unmotivated to show up). I took the county EOC station from five unterminated hardlines to fully functional on 80m-440 (no 6 yet) with voice and SSTV, and APRS, as well as putting up the county's APRS digipeater. (Working on EMWIN proposal, and microwave video link) The county EOC director recently rebuilt the conference room, and moved his desk in next to our operating position. I think I must be doing something right.

When our 440 machine took a lightning hit and became a box of split transistor soup, I rebuilt it, with no manuals or schematics. (the former tech committee bunch lost them) Only about a dozen transistors blown after all. Then I corrected the noise, distortion, and hideously overdeviated courtesy tone that the adv and extra boys had set up on the audio, and put it on the air. Earlier I had retuned the duplexer, and reset the receive freq, which had drifted off about 7kHz low, and was giving very short range. Apparently none of our advanced and extra hams ever bothered to check it. It's fine now.

On top of that, I've built up my mobile station, APRS in tracker and full computer mode, plus 2/440 voice, and SSTV, with GPS and DF capability from 6M through 928 MHz, and I use it regularly.

On the base, I run an APRS Igate, and occasionally copy 20m SSTV for laughs.

All this was in the last year, along with a full time job, and two teenaged daughters.

You got it, just another misguided CB'er. 10-4 BEEEEEP.

> This isn't really meant to be hostile. People who aren't fond of cw
> aren't going to use it. They don't wind up on the HF bands (heck,
> they wouldn't know how).

There's more to HF than just electric smoke signals.

>We simply are presiding at a slow requieum.

Indeed. It's the requiem of the "old guard" who dosen't want anyone on the air they haven't known for the last 40 years. Like the Russian politburo in the 80s, they are loosing ground daily.

FWIW, we have two newly licenced hams, (16 and 12 years old) teaching a class of three adults and eight Boy Scouts, to become new hams. I sit in, and help them illustrate technical points. The 16 yr old worked this summer at a 2 way radio company, put up a couple commercial repeaters (with help) and is a step or two away from his own 440 machine.
He also came up and helped me work on the repeaters one evening, fixing problems that have been there for at least seven years.

I did learn the code, it took months of study, 1-2 hrs a night, several nights a week for me. (Thanks to SuperMorse, and W6FXN, wherever you are) But it didn't add anything to my abilities, it didn't make me a different person, and it certainly didn't make me value my licence any more than I would have otherwise. I passed the code test (both ways) and never used it since. When I took my tech theory, I passed everything through advanced, and missed extra by one point. I guess I should have studied something beyond the Tech test. :) Had there been a no-code tech when I took it, I would have gone that way.

But for learning the electric smoke signals, I'd be an extra today. Oh well, from what I hear on 20 meters with extra class callsigns attached, it dosen't seem much of a loss.

Maybe Mr Hollingsworth will make it a different situation in the near future.

3915. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990819035656.09856.00001011@ng-cs1.aol.com>
Source record: 100892

>Subject: Re: No Code Is Citizen's band

Hey...everybody oughta just shut the hell up and go play with their radios...Isn't that what we got licenses for?

If you got time for this shit you need a different hobby....that goes for me too...

3916. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: BigOHam <BigOHam@aol.com>
Message-ID: <37BBB987.E3317FBF@aol.com>
Source record: 100893

Leland C. Scott wrote:

> KC2FCR wrote in message <37be774a.151612278@news.squonk.net>...
> >I'd be willing to bet FRS is an intro for people to ham,
>
> I disagree!!!
>
> The FRS is starting to look a lot like a UHF version of 11 meters. I have
> seen already to many requests from people about how to modify a FRS radio to
> add external antennas and power amplifiers too. I guess a half watt max
> isn't enough to keep track of each other at the park, ball game or shopping
> mall, they assume they should be able to talk with their friend(s) 10 to 20
> miles across town too! The FRS was created for VERY SHORT RANGE
> COMMUNICATIONS ONLY, but try to tell that to some kid who is sick of the
> crap on the CB 11 meter band. He figures he can talk to his Good-Buddies,
> across town if he had a little more power and a better antenna.
>

CB is that medium, not FRS

> Since the FRS is just a short ways above the Ham 70cm band, it may not be
> too long before the FCC pulls the plug on Ham band 70cm amplifiers so the
> FRSer's can't use them illegally. It's the exact same thing that happen with
> the CB 11 meter band and the Ham 10 meter band amplifiers.

Would never happen

> I have also seen far too many businesses using FRS radios, because there're
> cheap, instead of getting a license for a GMRS radio. I think the FCC should
> pull the plug on the FRS before it gets totally out of control like 11
> meters has.
>

Do you have a problem with businesses using the FRS frequencies? You should be gratefulno
amateur
bands have been auctioned off.

> 73's,
>
> Leland C. Scott
> KC8LDO
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse

> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."

3917. What is currnet web address for DX Packet Cluster?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Doug D." <dougdNOvkSPAM@cros.net>
Message-ID: <000b8d9b.7af40829@usw-ex0106-043.remarq.com>
Source record: 100894

Try this: http://cpcug.org/user/wfeidt/Misc/cluster.html

Or this: http://www.cros.net/dougd/books/pyrotechnics.htm

--
dd

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3918. Regency HR 2A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: ka9dad@my-deja.com
Message-ID: <7pgu1uotc1@nnrp1.deja.com>
Source record: 100895

I'm looking for a manual/copy, service manual for the Regency HR 2A 2 MTR transceiver. Will gladly pay postage/copying cost. Can't find one thru commercial sources.

Thanks,
Jeff

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3919. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: keith krause <krausek@ezonline.com>
Message-ID: <Pine.SV4.3.91.990819084030.7032A-100000@mail>
Source record: 100896

OK, so it sounds like you can't learn the code either, just like all
the other no code 'whiners'.

N3TQV
Advanced license since June, 98.

On 18 Aug 1999, DoMeDew 21 wrote:

> Yes it does.....YOU are small minded. Your afraid that just because you HAD to
> learn code to get your ticket...you feel that everyone should too..... Guess
> What !! If the world went on that theory..... then your grandfather should be
> pissed off at you be cause he did not have a T.V.... or at least not a color
> T.V. Set when he was a kid... or if your old enough.... maybe you didn't....
> that does not mean that you or your kids should not have a T.V.
>
> You sir are so damn small minded (like all the other HAMS that feel there
> should be no NO-CODE lic's. You all have to realize that the "hobbie" of Ham
> Radio ..... Like many many other things in life CHANGE.. and get BETTER !!
> Don't worry to much thou.. I'm sure the FCC will not mind if you still use Code
> !
>
> So please do not make me have a battle of the witts with you, I don't like
> fighting an un-armed person
>
>

Keith (N3TQV) Krause

3920. Re: Never used Motorola Maxtrac 449-470 FUE1882a For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7pgu30rnk1@news.xmission.com>
Source record: 100897

Kindly list your item with a FA in the subject line so those of us that
prefer not to read Ebay items can skip your message.

skid569 <shast@pe.net> wrote in message
news:SRMu3.2050$a4.183149@typ12.nn.bcandid.com...
> Motorola Maxtrac 449-470 FUE1882a For sale: Come to:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148878986

3921. Re: TM-V7a Display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Bob <bburkett@nb.net>
Message-ID: <XgTu3.735$Kr3.6843@newsfeed.slurp.net>
Source record: 100898

Thanks J! I will check that out!

Bob

J wrote in message <37BADA8B.6EC3DCF0@erols.com>...
>I am running the light background with the dark numbers, and it is
>visible even when in direct sunlight. If you have the autodim feature
>enabled, it can create viewing problems from time to time.
>
>J...
>

3922. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7ph3a1$t2i$1@nnrp1.deja.com>
Source record: 100899

In article <7p9ucu$44c$1@birch.prod.itd.earthlink.net>,
"Mike Yetsko" <joe@user.com> wrote:

> Some people look for crap because that's all they know.
>
> I know of more than just a few people who have turned the Uniden
> chassis TRC-457 (and other similar rigs) into some impressive
> and quite good performing 10M rigs.
>
> But then, just maybe they knew what they were doing...
>
> Mike Yetsko
> N1DVJ
>
>

Well said Mike.. Especially the part about Uniden making that rig..
Radio Shack sells radios made to thier specifications by other
companies.. I own 2 HTX-202's, an HTX-100, and an HTX-242 and they are
all great radios.. If and when they come out with a multi-band HF
mobile, I'll be in line to get one. At present I'd like another HTX-
242 for one of my other vehicles.. One of those new HTX-200's wouldn't
be bad either..

The part about crap is something like a barber. Give ten guys good
haircuts and they quietly say thanks and maybe give you a tip.. Give
one guy a bad haircut and he let's the whole world know..

Let's try and get this thread back on the discussion of a decent
radio. Maybe if we could hold a thread to a specific topic and not go
off slamming each other because someone doesn't know code or they think
xyz radios are total crap, the companies that make radios would pay
attention to the thread and incorporate our suggestions. We have a
powerful group if we could just bring it together somehow...

Stay on topic, stay off drugs, and stay on the air...

73,
Paul Jordan
kl0an
Fairbanks, AK
--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3923. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819093040.00354.00001000@ng-co1.aol.com>
Source record: 100900

I hope your radio manors are better then your internet manors

3924. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819093841.00354.00001003@ng-co1.aol.com>
Source record: 100901

You sir, are an IDIOT !

I can't wait till the FCC drops the code all together ..... and I can talk on HF Bands (Yes, I Know How To ..) And some day I might meet you on the air...and ifI know it is a coded ham ...I will piss you off by letting you know that I do not have to have know CODE anymore to be on your freqs !!

GET OVER IT... HAM RADIO IS NOT DEAD....IT JUST THE OLD FARTS TAPPING OUT CODE , THERE DAYS ARE NUMBERED... SOON THEY WILL ALL DIE OUT. AND THE NEW BREED OF HAM RADIO OPERATORS WILL TAKE OVER ..."NO-CODERS"

AGAIN I SAY " GET OVER IT ! "

3925. Re: Rotor with mast pass through

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <rTTu3.2235$a4.211160@typ12.nn.bcandid.com>
Source record: 100902

I work for a railroad. I have seen grain elevators use tall guy anchors.
They used steel I-beams.

73,
Ed KA9EES

Roger Halstead <rdhalste@tm.net> wrote in message
news:5pLu3.2275$Ss6.213074@newshog.newsread.com...
> I've done that in the past, but I need the height.
> The last set of guys will be at 91 feet with the tri-bander about a foot
> above the top of the tower at 98 feet. I could ring mount, or side mount
> one array that way and cover almost any station I'd be looking for.
>
> That still leaves the UHF/VHF array and Tri-bander which I still want to
> turn independently. I'd eventually like to remotely control the rotors
for
> both the tribander and the UHF/VHF array from the car. Mobile on 10 with
an
> antenna at 100 feet. (sounds good, even if I never do get it finished)
>
> I have three mounting plates and three thrust bearings.
> Even with the TV array side mounted I still need to work out something for
> the HF antenna which looks like it'll be a sprocket fitted over the outer
> mast which will be held in place via the thrust bearing.
>
> I can use a double chain and make a cover that will keep all the moving
> parts out of the weather. Tensioning can be either by moving the rotor,
or
> more easily by adding an idler. Using something like the Ham-M or even
> larger only requires making a mounting plate that will extend out the side
> of the tower about 8 inches.
>
> I have one of the Wilson monsters that weighs 40# for the rotor. The big
> problem with it is the cable required. I'd have to look up the specs, but
I
> think it's something like 12 conductor (or more) It looks to be capable
of
> turning more than the 45-G could support.
>
> I finished digging the hole for the base (3' dia X 5' deep) Mighty good
> exercise. I think my waist is now about one or two inches smaller. <LOL>
> It was hot while I was doing that digging. Now I have to get the guy
anchor
> holes dug. The anchors are going to get complicated as they have to be
> elevated which means making/welding fixtures that will be anchored in

about
> 1 to 2 yards of concrete and the guy connections will be from 10-12 feet
off
> the ground.
> This takes a pair of piers and some pretty good sized pipe with more than
a
> little welding.
>
> The idea is to replace a 90 foot American Steel with a 97 foot Rohn 45-G.
> Kinda like comparing apples and oranges. The current tower has a pair of
> side mounted UHF antennas, a tribander at the top and a VHF/UHF TV antenna
> on a mast above that. The 2 meter and 450 antenna is side mounted.
>
> I've been getting just a bit nervous looking down 90 feet of that skinny
30
> year old tower while sitting astride the tri-bander working on the
antennas
> above.
>
> BTW one of the locals has a 100 foot Rohn 25 G used, but in good shape,
for
> sale if some one is interested in a smaller tower. He's asking $20 per
> section.
> Contact N8NGQ for that.
>
> --
> Roger (K8RI)
> N833R CD-2 (World's Oldest Debonair?)
> http://users.tm.net/rdhalste
> Edward L. Dowdy <eldowdy@net66.com> wrote in message
> news:1_zu3.1225$a4.108706@typ12.nn.bcandid.com...
> > I would side mount the TV and VHF arrays separately (does restrict
> coverage)
> > and put the tribander in the tower.
> >
> >
> > Roger Halstead <rdhalste@tm.net> wrote in message
> > news:tYsu3.2032$Ss6.196627@newshog.newsread.com...
> > > Does any one know of a heavy duty rotor that will allow the mast to
pass
> > > through the rotor in a fashion similar to some of the TV rotors.
> > >
> > > I'm installing a 97 foot Rohn 45G to replace a much smaller 90 foot
> tower
> > > which has two arrays on top. The tri-bander and the TV system with its
> > rotor
> > > mounted on top of the shaft holding the tri-bander. It works, but the
> TV
> > > antenna system is not independent of the tri-bander.
> > >

> > > With the new installation I want to use three masts coaxialy. The
> largest
> > > will have the tri-bander, the next will have the UHF/VHF array, and
the
> > > inner mast will have the TV antennas mounted up on top. At least
that's
> > the
> > > plan.
> > >
> > > That means to drive the outer two masts I will either need to find a
> rotor
> > > that will allow the mast to pass through, or install a sprocket and
> chain
> > > assembly with the rotor side mounted.
> > >
> > > Yes, I could build up a motor and worm drive assembly with servos to
> > > indicate position, but I'm trying to keep it simple and relatively
light
> > > weight.
> > > This tower installation is turning into a major project.
> > > It took me three days just to dig the hole for the base installation
and
> > > I've not done the guy anchors yet.
> > > --
> > > Roger Halstead (K8RI)
> > > N833R CD-2 (World's Oldest Debonair?)
> > > http://users.tm.net/rdhalste
> > >
> >
> >
>

3926. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819095003.00354.00001010@ng-co1.aol.com>
Source record: 100903

Very well put !!

20 meters is as bad,if not worse tha C.B.

10-4 ..... Beep Beep (Ilike the double beeps)

3927. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819095807.00354.00001017@ng-co1.aol.com>
Source record: 100904

Ham radio to welfare.... thats like comparing apples to bananas. they're both fruits....but totaly different !

Idiots like you are the ones that is going to bring a downfall to ham radio. CODE IS DEAD... No one cares about it any more....not even the FCC.... Just you damn old timers tapping out CW behind a 100 year old tubed radio.

If you can not handle the changes of the hobby..... maybe you should think about getting out of the "HOBBY" !!!!

Welcome to the new millinium !! NO-CODE will take over you HF bands too...

3928. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.10.9908190957280.16429-100000@shell.one.net>
Source record: 100905

Or 222MHz for that matter so to keep fighting the band threat.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On 14 Aug 1999, K4YZ wrote:

> >Subject: Re: RADIO SHACK's new 10M mobile....
> >From: kb0haespam.stinks@arrl.net (Martin)
> >Date: Sat, 14 August 1999 12:56 PM EDT
>
> >Finally! This type of radio will be priced as all of them should have been
> all along. Now if thet can only come out with a similar 6m all mode for a
> similar price.<
>
> I concur. How difficult would it be to add a frequency doubler to the
> board and make a decent little all-mode rig from the "export" rigs?
>
> Imagine how many NCT's and Tech+ would gt on six literally "overnight".
> I'd even add a 6M mobile.
>
> 73 de K4YZ
>
>
>
>

3929. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19990819103314.08475.00000986@ng-fw1.aol.com>
Source record: 100906

Someone sed...

"20 meters is as bad, if not worse than C.B."

==========

So why should we make it even worse yet?

Actually I'd pick 20 m over CB any day.

Jack

3930. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19990819102939.08475.00000985@ng-fw1.aol.com>
Source record: 100907

QST:

The only logical thing to do is INCREASE the code requirements.

All this stuff about doing away with the code requirement is terribly unreasonable.

Result: Serious no-code hams would learn the code and upgrade.

To those who drop out, get a CB radio and continue to enjoy.

Everyone sez to drop the code to get more hams into the hobby.

Who says we NEED more hams in the hobby. There's' enuf QRM now.

Just imagine DX pileups with twice as many stations.

Just imagine twice as many kerchunkers on ur favorite rptr.

Just imagine ur ham club overrun with people whose idea of a ham station is a handie-talkie and a belt clip.

73, K9CUN

3931. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19990819103559.08475.00000987@ng-fw1.aol.com>
Source record: 100908

Hello, someone sed...

"I hope your radio manors are better then your internet manors"

==========

I hope your code speed is better than your spelling!

Jack

3932. REMOTE CONTROL OF TRI-EX MOTORIZED TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37bc1733.141576756@netnews.worldnet.att.net>
Source record: 100909

Does anyone have any info on remote control of a motorized Tri-Ex (LM470 in this case) tower? The up/down control box on the tower uses 120VAC to run to the motor and limit switches, and the up/down switch is 3PDT. Tri-Ex offers a $1000 remote control kit, which I assume uses low voltage relays over a control line (or wireless?). I'd like to remote my tower, but $1K is a little rich for my blood. Any info would be greatly appreciated. Thanks & 73
Dan
K0DAN

3933. 5/6 tone pager info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Two_Way <two_way@excite.com>
Message-ID: <DKUu3.53455$5r2.107429@tor-nn1.netcom.ca>
Source record: 100910

Hello. I am looking for information about the Motorola 5/6 tone format commonly used with Voice and Tone Pagers. Specifically, I wanted to know how the capcode translation to tone frequencies works, maybe a chart is available? I am trying to repair some old Motorola 5/6 tone pagers and I wish to be able to generate the tones necessary to test them via my signal generator.

Please post reply to newsgroup or send to two_way@excite.com

Thanks!

3934. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37BC17D7.6C157300@lakefield.net>
Source record: 100911
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping not included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

3935. Re: Alinco DJ-S41T - Any comments? Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: odog@kennel.com
Message-ID: <E44473DCE03F865D.7670FE02261198F3.A3697D1CA1C99F7C@lp.airnews.net>
Source record: 100912

On Tue, 17 Aug 1999 22:02:23 GMT, odog@kennel.com (Old Dog) wrote:

Thanks for the comments.

3936. FRS transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19990819104715.08475.00000988@ng-fw1.aol.com>
Source record: 100913

Howdy,

Let's just hope that the cost of FRS rigs stays high enough so that everyone doesn't buy their kids one. I have an early R-S model with only ONE channel and three quiet codes.

Funny story:

We were camping at a bluegrass festival in June. My granddaughter befriended a little girl mabey 8 -9 nine years old. She wore a Cobra around her neck on a string.

I asked her what it was and she said it was her Cobra, 2-mile range, so that her mom could keep track of her.

Later I saw her running frantically down the road almost in tears. I asked her what the problem was and she said "I just called my mom and she didn't answer. I've gotta see what's wrong!"

She was really concerned.

I don't suppose the fact that she had just gotten out of the swimming pool wearing the radio had anything to do with it. :-)

73 de Jack, K9CUN

3937. REMOTE CONTROL OF TRI-EX MOTORIZED TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37bd1972.142152464@netnews.worldnet.att.net>
Source record: 100914

Does anyone have any info on remote control of a motorized Tri-Ex (LM470 in this case) tower? The up/down control box on the tower uses 120VAC to run to the motor and limit switches, and the up/down switch is 3PDT. Tri-Ex offers a $1000 remote control kit, which I assume uses low voltage relays over a control line (or wireless?). I'd like to remote my tower, but $1K is a little rich for my blood. Any info would be greatly appreciated. Thanks & 73
Dan
K0DAN

3938. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <y%Uu3.5261$ok3.1563@news.rdc1.il.home.com>
Source record: 100915

> Hello, someone sed...
>
> "I hope your radio manors are better then your internet manors"
>

> I hope your code speed is better than your spelling!
>
> Jack
>
>

CW can have debilitating effects on spelling, tolerance, and apparently even
IQ.
Maybe we need a 12 step program for CW ops :)

3939. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37bc1bbd@news.sisna.com>
Source record: 100916

Jerry W. O'Dell wrote in message
>
>We have people whining about 5 wpm cw. Ye gods, any reasonable
>person can reach that level in one day.
>

Jerry,

In as much as I agree with most of your message, perhaps you could point me in the direction of the code training tapes/CD-ROM/hypnosis/crainial implant that would allow this "one day 5wpm achievement"? When I passed the 5wpm, it certainly wasn't hard, but I had prepared for about 2 months, about 40 minutes per day.

And in support of the "No-Coders", I've known plenty that have been involved with ham radio in the "purest" sense as VHF net controllers, club officers, ARES/RACES enthusiasts, and satellite supporters. On the other hand, have also heard deplorable operating practices on HF. I don't believe that 'No-code' is the death of ham radio, but I certainly wouldn't like to see the requirements drop much less than what they are now...

Gary k7mhz/kt

3940. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <38051f27.602517867@news.atl.bellsouth.net>
Source record: 100917
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Wed, 18 Aug 1999 20:04:46 -0400, "Kenneth G. Brantley" <ab4777@wayne.edu> wrote:
>It was a direct reaction to the Newt, (R) Ga. being overheard.....

No it wasn't. The ECPA pre-dates that event, and in fact the couple who
were spying on the conference call involving Newt were prosecuted under
the ECPA (though not with much vigor since the prosecutor down there is
a democrat too).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3941. FS: Yaesu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: not@avaliable.here.com
Message-ID: <MPG.1225eae8aaa071d1989684@nntp.ix.netcom.com>
Source record: 100918

Please respond to "ft51@mikew.org"

For Sale:
Yaesu FT-51R
FNB-31 Standard Battery
FNB-38 High Power Battery
FBA-14 Dry Cell Case
EDC-12 Mobile Adaptor
NC-50 Yaesu Universal Rapid Charger
CA-10 Yaesu Charging Cups (2) for FT-51
CSC-67 Soft Leather Carrying Case
MH-29 LCD Display Speakermic

I'm asking $550, obo, for the entire package, including US shipping.

Everything is in good shape, works great. I can provide pictures if
required.

Thanks for your time.

73's de Mike KB8VKF

3942. Re: Help needed IC-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3806218f.603134266@news.atl.bellsouth.net>
Source record: 100919

On Thu, 19 Aug 1999 00:54:20 GMT, W6DNC@PRODIGY.NET wrote:
>I need help in finding the problem my radio have, radio just came back
>form ICOM this pass monday and they said there is nothing wrong, but
>radio still have the same problem by pressing the PTT radio display
>disapear and by relesing the PTT radio stays normal and some times radio
>controls gets frezze and in ocations the display shows just zeros does
>any one have experince the same problem please let me know what I have
>to do to fix the radio I just dont want to send the radio to Icom again
>and get charge for nothing.

Sounds like a power supply problem to me. The radio *will* go nuts like that
if the supply voltage falls below about 11 volts under load. Try it with a car
battery and see if the problem goes away. If it does, you have a wimpy, or
broken, power supply. The radio needs a supply that can provide 20 amps
at 13.8 VDC.

Also check the DC wiring between your power supply and the radio. You
may have a poor connection, or a fuse or fuse holder which has a high
resistance. That will produce the same symptoms even if your power
supply itself is Ok.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3943. Kenwood stock HF hand mic crap????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <7phf1j$6oa$1@nnrp1.deja.com>
Source record: 100920

I have purchased a pre-owned TS-950SDX and the stock hand mic that came with it seems not to work too well. I also have a Yaesu FT-990 and it blows the 950 away when it comes to pure audio power and clarity on the air. I have checked all the controls (Mic, ALC, etc) but nothing seems to improve the audio on the 950, it seems to be transmitting power, but very little audio.. I am considering replacing the mic, but would like to know also if it could be the 950 itself and if Kenwood stock hand mics are known for poor quality.
Test setup was: One each TS-950SDX and FT-990 with each connected to similar antennas, 5W output on each using USB, and monitored transmit signal from one unit on the other. (no DX stuff, only 100' between antennas).
Any ideas?

73
derf
ke4ros

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3944. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <7phc96$g4h@nnrp3.farm.idt.net>
Source record: 100921

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "
BigOHam wrote in message <37BBB987.E3317FBF@aol.com>...

>CB is that medium, not FRS

For now it maybe. When enough CBer's get sick of the mess on 11 meters and discover wide open country on the FRS, that's when it will end up in the crapper.

>

>>It's the exact same thing that happen with
>> the CB 11 meter band and the Ham 10 meter band amplifiers.
>
>Would never happen
>

Yup, Hams thought that way too about 10m amps until the FCC changed the regulations. I have seen a few too many posts on the VHF-UHF Ham news groups from people asking how to modify their FRS radio for external antennas and where to get an amplifier. The handwriting is on the wall.

>> I have also seen far too many businesses using FRS radios, because
there're
>> cheap, instead of getting a license for a GMRS radio. I think the FCC
should
>> pull the plug on the FRS before it gets totally out of control like 11
>> meters has.
>>
>
>Do you have a problem with businesses using the FRS frequencies? You should
be gratefulno >amateur bands have been auctioned off.
>

GMRS is for business use while the FRS is for Joe/Marry citizen to use at the park. Why do you think the FCC calls FRS the "Family Radio Service"?

Leland C. Scott
KC8LDO

"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

3945. Need Kenwood TM-731 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Don Hice <dhice@ti.com>
Message-ID: <7phd48$2rg$1@tilde.csc.ti.com>
Source record: 100922

Greetings all,

I would like to purchase an original or copy of the Kenwood TM-731 operating manual.

Thanks and 73,
Don WB5TVI

dhice@ti.com
wb5tvi@arrl.net

3946. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: hwabnig@netway.at
Message-ID: <37c53a8c.2610024@news.netway.at>
Source record: 100923
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On 17 Aug 1999 05:27:45 GMT, je209@cleveland.Freenet.Edu (Cornet Joyce Jr.) wrote:

>
>I wonder if cellular transmissions can be blocked in a specific
>direction? I've been under the impression that they are
>up in the 800+mc range, which would mean that metals could
>block them. Are cellular phones in cars depending on the
>transparency of glass to get to the tranceiver?
>
>Serious questions/ Can a person block the signal in a
>specific direction, thus eliminating the possibility
>of the transmission being triangulated?
>

CDMA is direct sequence spread spectrum modulation,
same or similar to GPS.
Therefore you can be located to about 50 meters easily,
if reception conditions are good, you may be spotted
to within 15 meter accuracy.

GSM may be less accurate, guess which system will be
preferred by the governements.

W.

3947. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: hwabnig@netway.at
Message-ID: <37c43a04.2474117@news.netway.at>
Source record: 100924
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Tue, 17 Aug 1999 12:47:30 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Tue, 17 Aug 1999 11:50:45 +1000, "mikegold" <mikegold@eisa.net.au> wrote:
>>I have a question. Doesn't the use of digital phones mean that listening in
>>on conversation is almost impossible. I remember the bad old days with
>>analogue phones and the lack of security.
>
>Digital phones still aren't encrypted, so it is still easy to listen in on them.
>You just need a different sort of receiver. If you have a digital cellular
>phone, you probably already have what you need. Most of them have a
>test mode that allows you to unsquelch them and manually monitor
>the channels. This mode is intended for factory test and repair purposes,
>but many of them will let you access it with a special keypress combination
>on power up. (Most of the older analog phones had this ability too.)
>
What a confusion there, here and everywhere, about digital security.
GSM Digital phones are secure, nobody can decode them off the air.
FBI, CIA, KGB and colleguaes, are fed the conversation
from the phone net provider on request.
For decoding you need to know the 'master key'
which is in your SIM card and in the provider's server only.

CDMA security may be weaker? I do not know.
W.

3948. FS:ACC RC-850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37BC3DDB.8B24C36E@postoffice.pacbell.net>
Source record: 100925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in nice shape and is the rack model with the optional
front panel display.It is ver
3.6 and has the autopatch,computer interface,voice telemetry .books and
power cord. $700.
Thanks Al

3949. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37BC3FF9.167E@eece.maine.edu>
Source record: 100926

Is thread all talk, or is there something actually true about it? I
mean, I just got back from a 3 month vacation (well, it really wasn't,
but I didn't have internet access for 3 months) and I hadn't heard of
any new RS radios, other than the new little one they have. Does RS
really have a new 10m radio, and if so, what are the specs?
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

3950. Re: Never used Motorola Maxtrac 449-470 FUE1882a For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990819140936.21885.00001755@ng-ch1.aol.com>
Source record: 100927

Yes, Please!!!!!!

3951. Motorola Hi Power Portable Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37BC7342.52AD@ix.netcom.com>
Source record: 100928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger, beltclips and
manual. These sell for $400 each at discount mailorder. I want $390
for both! YES
that's TWO for $390 OBO with the desktop charger Shipped. To see what
they look like click below.
http://www.walkytalky.com/hipwr.htm

3952. Drake TR-4C with AC4 and MS4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37BC7310.5776@ix.netcom.com>
Source record: 100929
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.amateur.radio.boatanchors

This TR-4C station is in very good looking and good working condition.
All original and on the air. 8.5+ out of 10. Comes with a good copy of
the manual. The receiver is very sensitive on all bands and the
transmitter sounds good using three 6JB6 in the output. Just plug in the
mic and you are on the air with full output 80 through 10M.
$350+shipping
I have jpgs available if interested. 73 Chris VE3NGW/W4 Florida

3953. Wanted: TM for AEA Morsematic Code Trainer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <37bc40eb.10190674@news.olympus.net>
Source record: 100930

Hi,

Lost my technical manual for the AEA Morsematic code trainer.
Can anyone provide? Please advise price or copying costs needed?

Thanks and 73, Chuck

3954. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819150135.23598.00001436@ng-fs1.aol.com>
Source record: 100931

Hey Jack Ass, I can learn anything I WANT to learn. BUT..... there is no need for code.... I got into radios many many years ago because I like to talk on the radio.....(keyword ..."TALK")
The U.S. armed forces are one of the most out dated people there are...and they even have the brains to drop code !!

Think about...

I hope to talk to you soon on HF...the portion of the band that us, the NO-CODERS are going to take from you !!
Only kidding...we will not take it from you...we will still let you talk there if your nice !! :)

3955. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819150419.23598.00001437@ng-fs1.aol.com>
Source record: 100932

No, you jack ass.... you would only prevent the growth of Ham Radio.....
Get your head out of your ass and think about it.... you old farts that want to keep new hams out if they do not know code....it's a bunch of BULL !

You'll see......NO-CODE in every class...mark my words ... the FCC is comming around !! you will too.

3956. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819150518.23598.00001438@ng-fs1.aol.com>
Source record: 100933

thats only because you can be a jack ass on the radio with 1500 watts legally

3957. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <7phluk$hsp@newsops.execpc.com>
Source record: 100934

Yaesu FT-90R. One band at a time. Review in current QST pretty good. I have had one for about 4 months now. Love it. Had it on the air and programming freqs into it with in 5 minutes out of the box. Still have not figured it all out yet as I have it in the mobile and just don't have the time. Maybe I'll take it and a small gel cell deer hunting and play with it. It is very very tiny. Not much bigger than an HT of 8 to 10 years ago! And the control panel separates. Great motocycle mobile radio! I don't know about the computer program for it though. Is it out yet? Rudy, K8SWD

Milcom1@aol.COM wrote in message ...
>I need a new rig. Any suggestions on a reliable, easy to learn Dual Band? I
>won't be using both bands at the same time, but I would like the capability.
>
>Thanks

3958. Re: Pigtails (Was: Re: Ft 100 thoughts,...)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <D4Zu3.5564$Pt1.2419@wormhole.dimensional.com>
Source record: 100935

Ken <kg0wx@swbell.net> wrote:
> 1) There is always room for a counterpoint. That's the idea behind the
> usenet.

Yup, but not everyone realises that. And even those who do can say and
do things they wouldn't do with voice cues or facial expressions as
feedback.

> 2) You are who you are, not what your license says. You shoudn't beat
> your
> own ego up on such a minor thing as license class. If you must then
> you
> might as well paint a red dot on your forehead (no offense to
> hindu's).

No, that's a joke/tongue-in-cheek comment. It's my response to the
"I'm an Extra, and I *know* ... [something totally ludicrous]" stuff
you see and hear.

> Now back to the discussion at hand:
>
> If my radios pl259's are vibrating loose then it's time for some shock
> dampening work on that mount before somthing expensive breaks! You can't
> cure a problem by masking a symptom, you've got to fix the problem!
>
> 'nuff said.

mmm, I disagree. Riding in a car, you don't realise the sheer amount
of vibration going on around you because you are on a padded seat, cusioned
by more organic padding, :-) and your ear compensates for lots of it.
Use a camcorder to give you an idea of what it's really like -- run with
one on and play back the tape, or set it securely on the dash of your
car and get out onto a highway, and play that back. (This is why
Steadicams are such great tools for video/movie production.)

...now, there is a little truth to what you say about vibration, but
the "problem" is the driver -- me. :-) It's a sports car, with the
requisite stiff suspension, that I will willingly, cautiously take
on jeep trails. I take that thing places people won't go with a 4x4.
On semi-maintained dirt roads, I'm hell-on-wheels. :-)

> BTW I had 2 FT8500's (both non-potato head mics). Loved them! Here are 3
> tips for ya...

[...]

Thanks for the info!

I've Mr. Potato Head, and find it much safer to tune than my older,
more cryptic ICOM.

73, Eric, KB0YDN
--
Eric F. Richards
efricha@dimensional.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3959. FS: Vintage Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Chimera Laboratories <chimera1@idt.net>
Message-ID: <7phnf7$62m@nnrp1.farm.idt.net>
Source record: 100936

I am selling a lot of vintage transformers. Most of them are early Mil-Spec transformers that are potted and built to very rigid specifications.

I have my lists broken down into: chokes, filament/bias, input & interstage, isolation, output, plate HV, and power HV & Filament.

Email me and I can supply the lists.

If your browser and software will allow me to attach an excel file (472KB), I will send you a copy of the whole list.

If you are just interested in one category of the inventory, I can copy that portion of the file to the text in my email reply.

Chimera Laboratories
1414 South Akard Street
Dallas, TX 75215-1821
http://www.ChimeraLabs.com/~CL/
TEL: 214-428-3901
FAX: 214-426-6605

3960. Help needed IC-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: W6DNC@PRODIGY.NET
Message-ID: <7pfkjo$se2$1@nnrp1.deja.com>
Source record: 101017

I need help in finding the problem my radio have, radio just came back form ICOM this pass monday and they said there is nothing wrong, but radio still have the same problem by pressing the PTT radio display disapear and by relesing the PTT radio stays normal and some times radio controls gets frezze and in ocations the display shows just zeros does any one have experince the same problem please let me know what I have to do to fix the radio I just dont want to send the radio to Icom again and get charge for nothing.

Thanks in advance

73's de Lupe
w6dnc

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3961. WTB: Bearcat DX-1000 shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: ratox@pipeline.com
Message-ID: <7pfq4kbj1@nnrp1.deja.com>
Source record: 101018

Looking for a Bearcat DX-1000 shortwave receiver in good operating condition. Fair price will be paid. E-mail details. Thanks.

ratox@pipeline.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3962. TS-870 and TL-922A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990818205231.09853.00000929@ng-cs1.aol.com>
Source record: 101019

I have For Sale a spotless (zero scratches, dents, or dings) 7mil S/N Kenwood TS-870 $1550 and Kenwood TL-922A linear amplifier $1000. Prices include FedEx shipping within USA. Included are owner's manuals, original boxes, computer control software, hand mic, and power cord. Sorry No Trades.

3963. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37be774a.151612278@news.squonk.net>
Source record: 101020

>On Wed, 18 Aug 1999 12:06:53 -0400, J <ns5n@erols.com> wrote:
>
>Gentlemen, ham radio is going down the tubes. You can quote me on
>that.

I get that feeling too, but I'm not sure it's accurate. The logical part of me can come up with enough reasons to make me not sure:

First, the introduction of FRS and GMRS radios has made decent, free communications available to people that have never had it before. Almost everyone knows how expensive cellular can be, and a nearly free to use handheld communications device has value to almost anyone. I'd be willing to bet FRS is an intro for people to ham, and I think it sets an important precedent for setting aside UHF bandwidth for non-commercial use.

Second, I don't see the HF bands as being valuable enough to cut up. I could be wrong, but I can't see all these different countries agreeing on how they'd be used, which would be a mess if different countries interfered with each other.

Finally, I see amateur as being more useful in countries where internet access is expensive, or in remote locations. I can't see satellite based systems as being inexpensive enough for personal/hobby use anytime soon.

>
>We have people whining about 5 wpm cw. Ye gods, any reasonable
>person can reach that level in one day.

Doesn't it seem strange that no one complains much about having to take a test, that most people also would have to study for?

I plan on taking the general code test within the next few months, yet I know I have no desire to ever use code. I'm not angry about that, I just chalk it up to having to pay lip service to the "old guys", as you often have to when becoming a part of any organized group. I understand the arguments for code, and have quite a few friends that love the mode, but it's still seems silly to me. Amateur radio is a hobby. Why would I want to use code if I don't find it enjoyable? (rhetorical)

>
>In short, the no code fellas are misguided cbers, in my view. If they
>were on cb, no rules, as much power as you want.
>
>Shall we, all together, bid a fond adieu to ham radio. For the no
>codes have not interest in ham radio either. Hf or Vhf
>
OK, but which part of ham radio? You mean more than simply
using one. Experimentation? For those who are just getting
into vhf radio, even using a repeater is experimentation.
How far they can talk, and how the terrain effects their
signals is experimentation. Contesting? Now this is
something I just don't understand. Again, I have friends
that love to contest. It's a challenge to them, and they're
good at it. They have file cabinets full of QSL cards, and
I think that's great. But to me, well, I can send a
thousand messages a minute from my computer, to anywhere I
want. I don't see the point. Rag Chewing? Now this is
where the contest friends of mine roll their eyes. They
don't understand it. Yet the 2M people sometimes do. They
like talking with a truck driver passing through the area,
or a family looking for directions. (Hey, now that does
sound like CB, doesn't it?) But unlike CB I don't hear the
arguments. At least in this area, everyone seems like a
friendly, warm bunch. Emergency Communications? I haven't
met anyone in this area that wouldn't want to help out with
emergencies. And the young, able bodied ones are very often
no-code techs.

>
>This isn't really meant to be hostile. People who aren't fond of cw
>aren't going to use it. They don't wind up on the HF bands (heck,
>they wouldn't know how).

I'll agree with the first statement, but I think I'd have a
lot of fun with SSB, as well as playing with PSK. And I'm
pretty sure I can figure both out...

>
>We simply are presiding at a slow requieum.
>
>73 jerry w8gnd
>
I hope not. I like the hobby.

I wonder what would happen if all the energy and stress
currently spend defending code were spend exploring and
promoting digital HF modes that were more efficient than
code.

Oh I bet I make LOTS of friends with this one....

Just random thoughts

3964. FS ARRL Books VG Condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37BB53B0.4990@sympatico.ca>
Source record: 101021
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The following ARRL Handbooks are in like new condition at $11.00 each - 1973, 1975, 1978, 1984

The following ARRL Handbooks are in very good condtion at $8.00 each - 1971, 1977, 1980

The following ARRL Handboodk is in like new condition at $20.00 - 1985

The following ARRL Antenna Handbooks are for sale. 12th Edition good shape $8.00, 13th edition like new - $10.00

3965. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <561466EEEAD19BEF.3AA49831B4802E80.179F72D385553D58@lp.airnews.net>
Source record: 101022

WHOA partner!!!! I was aiming that "small minded" comment at the
poster of "nuff said" not at you...or myself (a No-Coder also).
Gezzzzz.......

On 18 Aug 1999 19:10:40 GMT, domedew21@aol.com (DoMeDew 21) wrote:

>Yes it does.....YOU are small minded. Your afraid that just because you HAD to
>learn code to get your ticket...you feel that everyone should too..... Guess
>What !! If the world went on that theory..... then your grandfather should be
>pissed off at you be cause he did not have a T.V.... or at least not a color
>T.V. Set when he was a kid... or if your old enough.... maybe you didn't....
>that does not mean that you or your kids should not have a T.V.
>
>You sir are so damn small minded (like all the other HAMS that feel there
>should be no NO-CODE lic's. You all have to realize that the "hobbie" of Ham
>Radio ..... Like many many other things in life CHANGE.. and get BETTER !!
>Don't worry to much thou.. I'm sure the FCC will not mind if you still use Code
>!
>
>So please do not make me have a battle of the witts with you, I don't like
>fighting an un-armed person

Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole
them from.

3966. WTB: IC-EX-243 Keyer Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <19990818210320.09851.00000928@ng-cs1.aol.com>
Source record: 101023

I am looking for an ICOM IC-EX-243 Keyer unit for my IC-970H satellite radio.

3967. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7pfvb9$3qr$1@nnrp1.deja.com>
Source record: 101024

This is what amazes me the most about this newsgroup.. We started this thread talking about a new radio with a really good price, maybe a couple of suggestions thrown in for improvement, and then all the crap starts flowing about licensing, upgrading, to code or not to code...

Why can't we stick to the main topic!! If you guys want to start blasting off your opinions about code or upgrading or attitudes of old timers in this hobby then start your own thread!! Don't ruin a perfectly interesting thread about a new radio with your constant sniveling..

Back to the main topic now.. I'm glad Radio Shack is coming out with a new 10 meter rig and I agree that it would be decent if they'd come out with a decent multi-band rig. Maybe it'll finally bring down the cost of some of those other rigs on the market.. I own 4 radios from radio shack and a lot of people bash them pretty hard about thier "sales droids" but, I'm perfectly happy with the rigs.. I don't buy things based on what a salesman says anyway.. And they're really easy to find. I agree with the one post that stated it would bring more novices and no coders further along in the hobby because it's very hard to justify spending $400 and up for a radio just to work ten meters..

Stay on the topic, take your whining somewhere else..

Nuff said..

73
Paul Jordan
kl0an
Fairbanks, AK

In article <37BA0FB0.1A5F1FF1@tri.net>,
Doug <tnt@tri.net> wrote:
> That is the type of friendly attitude that keeps the new hams coming into the
> hobby. You should do Public Relations work for the ARRL...
>
> 73 de kb0pgi
>
> AB7RS wrote:
>
> > >
> >
> > Maybe,but if thats true why don't they just get off thier butts and
> > upgrade.

>
>

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3968. Re: WTB: VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7pg11m$4oq$1@nnrp1.deja.com>
Source record: 101025

In article <rrm0ec7u3uk31@corp.supernews.com>,
"Bob Cobler" <cobler@gv.net> wrote:
> Although I have recently purchased 2 VX-1R's. I need yet another for
> an overseas friend, so...

I just saw one on ebay.com ... just FYI ....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3969. UHF Desk Top Repeater 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990818220037.22444.00000613@ng-cp1.aol.com>
Source record: 101026

Uniden UHF force series desktop repeater, 40 Watt, with Uniden controller and
PL, on test pair 446.875/441.875
Cellwave six cavity duplexer,
RC-1000 full function controller, CWID, Phone patch, remote base functions
etc... with manual, programmable from your handheld,
Radio Shack HTX UHF handheld radio,
Uniden Force 6 meter mobile transceiver programmed with 6 meter simplex and
repeater pairs, manual and spare Eproms (to be used as a remote base).
No time to finish the project!! all in good condition with manuals, Pics
available
All for $750.00 Shipped N6KYD

3970. trickle charger for ADI-600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Scott <AC3A@bigfoot.com>
Message-ID: <0GJu3.105$N4.3098@server1.news.adelphia.net>
Source record: 101027

Can someone who owns the ADI-600 HT tell me what the voltage and current delivery for the trickle charger that comes with the radio are?

Thanks

Scott

3971. WTB:YD-844A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37BB6706.42119BC9@webspan.net>
Source record: 101028

Hello All,
I am looking for the manual for the YD-844A microphone.

Thank You,
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

3972. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <K2Ku3.3063$2a3.554559@carnaval.risq.qc.ca>
Source record: 101029

Excellent condition, a couple of small scratches on the top is all.
Puts out full power. Has internal antenna tuner. No filter but can hold
3 at a time. Comes with a Midland desk mike, instruction and
programming manuals plus power cord. I don't have the box or hand mike,
never got them.

$700. including shipping and insurance to your QTH from Quebec, Canada.
No problem in shipping to the U.S., have done it lots of times.
email me if interested.

73 de VE2CJW
Mike in Quebec.

morinm@csdgs.qc.ca

3973. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37bb8f68.157778873@news.squonk.net>
Source record: 101030

On Wed, 18 Aug 1999 20:54:36 -0400, "Tim Randa"
<randas@mindspring.com> wrote:

>
> I like to compare the code/ no code debate to the US welfare system. On one
> side you have people who have worked hard for what they have, and paid the
> price for the success they have achieved. On the other side you have people
> who do the minimum to stay in the system..but want/demand what everyone
>else
> has without doing the work to achieve it. They have the attitude that just
> cause they bought a radio (like they did as CB'ers) we "owe" them the right
> to work HF without making them "pay the dues" by learning code. They will
> whine and cry till they get their way...and just as in the welfare
> system..if you criticize or go against their agenda you are mean spirited
>or
> one of those backward thinkers cause you want what you have worked hard for
> and achieved..to retain its value.

OK, I'll bite. I'm going to get yelled at anyway, for my
other post. Plus I love analogies.

I think of the US welfare system, in general terms, as a
system of stealing money from those who have jobs, and
giving it to people that don't want jobs, so that they can
buy beer and cigarettes. With no-code hams, I can't see how
anything is being taken from the with-code hams. In fact,
it seems to me that every ham is a benifit to every other
ham, in a country where decisions are based more on opinion
polls than logic. More hams, more votes.

I like the analogy of the guys that love/loved steam
locomotives. Had a wonderfull friend that was one of these
guys. To him, the 'death of steam' was the death of trains,
even though it was clearly inevitable. I see the same thing
with code. To those that hold it dear, it seems to be more
of a passion than anything else. Myself, I would hate to
live in a world of steam locomotives.

Will I take the code test? Sure. Will I like code? Of
course not. Why would I? Will I hold a resentment to the
code people later? Probably a little, but no more than any
other person that enters a group that defends it's opinions
with a largely emotional, largely "well, that's the way we
used to do it" argument. It's tempered with a realization
that they probably just don't know any better. A group of
people in a declining hobby, that pokes fun of those that

want to join them? I don't know if that's sad, or just silly. If it's by people that are old enough that they don't really care if ham radio is around twenty years from now, then it's despicable, but I can't believe many hams could be that mean spririted.

In my area we have a mix of no-code's and HF people using the local 2m repeaters. From what I can tell, the no-codes are every bit as friendly and responsible as the HF people. There also isn't any friction that I can detect between the two 'groups', as there should be if the pro-code people were right. It's nothing like CB used to be, and may still be in some places.

My suggestion: (as if anyone will hear it)

Two written tests. One to give access to all of general, the other to open it up to the extra ranges. Keep the three code speed tests, as options, as a 'gate' to allow access to short calls. This gives the old time HF people their 'props', while also encouraging people to use HF.

Does that mean we're "giving" people something that their elders didn't have. Sure. But who cares? I sure don't.

>
> Just a thought...
>
> Let the flames begin :-)

I'm thinking that will be the case.

>
> de Tim K0FL
>
>"real Ham's know code"
>
I thought it was "real ham's use spark gap"
no, wait "real ham's build their own radios"
no, wait "real ham's use tubes"

"real hams wear black socks with tennis shoes?"

"real hams always carry at least one item with them that has electrical tape wrapped around it?"

Just random thoughts

3974. FA- AZDEN AZ-61 H/T for 6mtrs @ $99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990818232350.26765.00000513@ng-ce1.aol.com>
Source record: 101031

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it. You'll be glad that u did!
It is a Mint Azden 6 mtr H/T and only at $99 so far with 3+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147639874
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3975. Ebay- TenTec PM-3A 40/20 QRP Xcvr@$55

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990818231907.26765.00000510@ng-ce1.aol.com>
Source record: 101032

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a TenTec PM-3A QRP XCVR and only at $55 so far with 3+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147703944
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

3976. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bee9f3$29b67260$0100a8c0@ZTU>
Source record: 101033

Jerry W. O'Dell <jwodell@ameritech.net> wrote in article
<37bf4142.1322633@news.det.ameritech.net>...
> On Wed, 18 Aug 1999 12:06:53 -0400, J <ns5n@erols.com> wrote:
>
> Gentlemen, ham radio is going down the tubes. You can quote me on
> that.

I think the threat to ham radio is from spectrum realocation.

> >
> In We have people whining about 5 wpm cw.

On boh sides of the issue ?

>Ye gods, any reasonable
> person can reach that level in one day.

But why would you want to force them to ?
What this is about is phone, not cw. If you don't believe it,
just imagine for a minute 1.00 to 1.05 GHz being allocated
for Techs only. If you don't think General and up would yell
loud and long you're very naive. This is about not being able
to use your toys unless we join your club.
Except the toys don't actually belong to you, they're public
toys and were only on loan to you and now it's time to share.

>short, the no code fellas are misguided cbers, in my view. If they
> were on cb, no rules, as much power as you want.

When has either service had no rules, as much power as you want ?
Are you certain children will be stillborn if we drop code below 30 ?
Get real.

>
> Shall we, all together, bid a fond adieu to ham radio. For the no
> codes have not interest in ham radio either. Hf or Vhf
>

At the present ratio of SKs to new hams, perhaps.
No, the "no codes" just don't have enough interest in code.

> This isn't really meant to be hostile. People who aren't fond of cw
> aren't going to use it. They don't wind up on the HF bands (heck,
> they wouldn't know how).
>

Then what on earth are you fighting it for ?

> We simply are presiding at a slow requieum.
>
> 73 jerry w8gnd
>
>
I agree.
73 K4BGA Bobby
>

3977. Re: Rotor with mast pass through

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <5pLu3.2275$Ss6.213074@newshog.newsread.com>
Source record: 101034

I've done that in the past, but I need the height.
The last set of guys will be at 91 feet with the tri-bander about a foot above the top of the tower at 98 feet. I could ring mount, or side mount one array that way and cover almost any station I'd be looking for.

That still leaves the UHF/VHF array and Tri-bander which I still want to turn independently. I'd eventually like to remotely control the rotors for both the tribander and the UHF/VHF array from the car. Mobile on 10 with an antenna at 100 feet. (sounds good, even if I never do get it finished)

I have three mounting plates and three thrust bearings.
Even with the TV array side mounted I still need to work out something for the HF antenna which looks like it'll be a sprocket fitted over the outer mast which will be held in place via the thrust bearing.

I can use a double chain and make a cover that will keep all the moving parts out of the weather. Tensioning can be either by moving the rotor, or more easily by adding an idler. Using something like the Ham-M or even larger only requires making a mounting plate that will extend out the side of the tower about 8 inches.

I have one of the Wilson monsters that weighs 40# for the rotor. The big problem with it is the cable required. I'd have to look up the specs, but I think it's something like 12 conductor (or more) It looks to be capable of turning more than the 45-G could support.

I finished digging the hole for the base (3' dia X 5' deep) Mighty good exercise. I think my waist is now about one or two inches smaller. <LOL>
It was hot while I was doing that digging. Now I have to get the guy anchor holes dug. The anchors are going to get complicated as they have to be elevated which means making/welding fixtures that will be anchored in about 1 to 2 yards of concrete and the guy connections will be from 10-12 feet off the ground.
This takes a pair of piers and some pretty good sized pipe with more than a little welding.

The idea is to replace a 90 foot American Steel with a 97 foot Rohn 45-G. Kinda like comparing apples and oranges. The current tower has a pair of side mounted UHF antennas, a tribander at the top and a VHF/UHF TV antenna on a mast above that. The 2 meter and 450 antenna is side mounted.

I've been getting just a bit nervous looking down 90 feet of that skinny 30 year old tower while sitting astride the tri-bander working on the antennas above.

BTW one of the locals has a 100 foot Rohn 25 G used, but in good shape, for sale if some one is interested in a smaller tower. He's asking $20 per

section.
Contact N8NGQ for that.

--
Roger (K8RI)
N833R CD-2 (World's Oldest Debonair?)
http://users.tm.net/rdhalste
Edward L. Dowdy <eldowdy@net66.com> wrote in message
news:1_zu3.1225$a4.108706@typ12.nn.bcandid.com...
> I would side mount the TV and VHF arrays separately (does restrict
coverage)
> and put the tribander in the tower.
>
>
> Roger Halstead <rdhalste@tm.net> wrote in message
> news:tYsu3.2032$Ss6.196627@newshog.newsread.com...
> > Does any one know of a heavy duty rotor that will allow the mast to pass
> > through the rotor in a fashion similar to some of the TV rotors.
> >
> > I'm installing a 97 foot Rohn 45G to replace a much smaller 90 foot
tower
> > which has two arrays on top. The tri-bander and the TV system with its
> rotor
> > mounted on top of the shaft holding the tri-bander. It works, but the
TV
> > antenna system is not independent of the tri-bander.
> >
> > With the new installation I want to use three masts coaxialy. The
largest
> > will have the tri-bander, the next will have the UHF/VHF array, and the
> > inner mast will have the TV antennas mounted up on top. At least that's
> the
> > plan.
> >
> > That means to drive the outer two masts I will either need to find a
rotor
> > that will allow the mast to pass through, or install a sprocket and
chain
> > assembly with the rotor side mounted.
> >
> > Yes, I could build up a motor and worm drive assembly with servos to
> > indicate position, but I'm trying to keep it simple and relatively light
> > weight.
> > This tower installation is turning into a major project.
> > It took me three days just to dig the hole for the base installation and
> > I've not done the guy anchors yet.
> > --
> > Roger Halstead (K8RI)
> > N833R CD-2 (World's Oldest Debonair?)
> > http://users.tm.net/rdhalste

> >
>
>

3978. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7pg2s8$6o0@nnrp3.farm.idt.net>
Source record: 101035

KC2FCR wrote in message <37be774a.151612278@news.squonk.net>...
>I'd be willing to bet FRS is an intro for people to ham,

I disagree!!!

The FRS is starting to look a lot like a UHF version of 11 meters. I have seen already to many requests from people about how to modify a FRS radio to add external antennas and power amplifiers too. I guess a half watt max isn't enough to keep track of each other at the park, ball game or shopping mall, they assume they should be able to talk with their friend(s) 10 to 20 miles across town too! The FRS was created for VERY SHORT RANGE COMMUNICATIONS ONLY, but try to tell that to some kid who is sick of the crap on the CB 11 meter band. He figures he can talk to his Good-Buddies, across town if he had a little more power and a better antenna.

Since the FRS is just a short ways above the Ham 70cm band, it may not be too long before the FCC pulls the plug on Ham band 70cm amplifiers so the FRSer's can't use them illegally. It's the exact same thing that happen with the CB 11 meter band and the Ham 10 meter band amplifiers.

I have also seen far too many businesses using FRS radios, because there're cheap, instead of getting a license for a GMRS radio. I think the FCC should pull the plug on the FRS before it gets totally out of control like 11 meters has.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

3979. Never used Motorola Maxtrac 449-470 FUE1882a For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-19 00:00:00 UTC
From: nowhere@ya.right.com
Message-ID: <SRMu3.2050$a4.183149@typ12.nn.bcandid.com>
Source record: 101036

Motorola Maxtrac 449-470 FUE1882a For sale: Come to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148878986

3980. Re: WTB R8500,FT100,IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7pihbp$2qr$1@xenon.inbe.net>
Source record: 100687

have a FT 100 (1 month for sale)
Bid ?
noel
BP* * * * * * * * * * * * heeft geschreven in bericht
<37BA4ABF.525DB84D@SPRINTMAIL.COM>...
>BOB
>SPOKANE
>
>

3981. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819233225.23599.00001206@ng-fs1.aol.com>
Source record: 100688

For your info jack ass.... I'm a ham radio person too ..... But it is people like you that make me ashamed to admit it.

This may be hard to believe, but I've met more C.B.'ers with more class, style, & brains, than I've seen Hams. After all...go to any hamfest....the dorkest looking people there are old timers that that never leave the tub radio and key...except for a hamfest ...so the can buy more C.B. Stuff and scanners.

3982. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819233430.23599.00001207@ng-fs1.aol.com>
Source record: 100689

And you are the perfact example of a Jack Ass Ham Radio operator that make me ashamed to admit that I am a ham too...

Get a life and some class.

3983. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819233939.23599.00001208@ng-fs1.aol.com>
Source record: 100690

You probably are one of those goober smooching Goodbuddy truck driver on 19

Some day you get a clue and grow up... do you really think code makes you a better person or ham radio geek ? do you ?

join the 3 dimentional world.

3984. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819234200.23599.00001209@ng-fs1.aol.com>
Source record: 100691

Yet another stupid remark from you "the super ham" NOT !! more like the stupid ham !!!

you and people like you, give the hobby a bad name.

3985. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990819234946.23599.00001213@ng-fs1.aol.com>
Source record: 100692

Why would a Ham Radio Operator need a Henry 2K, 5K, or a 10K amp ?? why do they even make a HF amp that does more than 1500 watts ?

How many Hams do you think ownes these amp...and run them over the limit ?

What about the 20 meter band ....Now there's a fine example of such refined radio operators known as Ham Radio Operators.....

3986. Re: Help needed IC-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <37bcd51d.2359859@news.cmc.net>
Source record: 100693

On Thu, 19 Aug 1999 15:34:30 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrotf:

>On Thu, 19 Aug 1999 00:54:20 GMT, W6DNC@PRODIGY.NET wrote:
>>I need help in finding the problem my radio have, radio just came back
>>form ICOM this pass monday and they said there is nothing wrong, but
>>radio still have the same problem by pressing the PTT radio display
>>disapear and by relesing the PTT radio stays normal and some times radio
>>controls gets frezze and in ocations the display shows just zeros does
>>any one have experince the same problem please let me know what I have
>>to do to fix the radio I just dont want to send the radio to Icom again
>>and get charge for nothing.

You and I chatted on the phone the other day about this, I suggested
you try some things or ship it back and Icom will have another look.
What did you find out ?

Gary Fiber

Washington State Resident

3987. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <37bcd75f.33455619@news.mindspring.com>
Source record: 100694
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

If you look right next to the steering column, (98 model), there's a
rubber boot that covers a hole in the firewall that comes out above
the break pedal. I have a pair of 4/0 and RG-58 coming through there
that runs all the way to the back.

On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
wrote:

>Anyone have a Ford Expedition with radio gear installed ? Where do you
>run power through the firewall to get to the battery ? I find no
>grommet of any kind. All wiring harnesses go through a connector on the
>firewall.
>
>Any help would be appreciated
>
>N5ISV
>Randy
>
>
>
>* No electrons were harmed, mutilated or killed in the creation or
>delivery of this message*

3988. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37be0671.253600369@news.squonk.net>
Source record: 100695

On Thu, 19 Aug 1999 19:13:02 -0400, "Tim Randa"
<randas@mindspring.com> wrote:

>just stay on channel 19 and we'll let you know when you can come a pretend
>to be a "real ham"
>
<snipped>

I don't know where to start on this one. I feel like a
comedian the day after Clinton makes a speech. Too many
targets, too little time. I'll just rattle off the first
few points that come to mind.

Why does a discussion about no-code degrade into a slam of
CBers? Lack of a decent argument, or just a desire to
recite a bunch of random dogmatic expressions? A need to
artificially elevate the status of ham ratio at the expense
of another group of people that conveniently, probably
aren't even listening?

I can accept a lot of arguments to support the code tests,
but improving your own opinion of yourself by using it as a
status symbol seems like a pretty lame one to me.

I can respect someone that takes the time and effort to
argue a point they feel strongly about. I can even
understand someone becoming passionate enough about a cause
to become angry about it. But it's tough to take someone
seriously that just makes noise without saying anything.

I even wonder if maybe these couple of posts are from a
no-code proponent that just wants to make the pro-code
people look like a bunch of idiots. In any event, the
effect is to make hams look bad. Maybe that was the goal -
if so I suppose it was a smart move.

As to CB:

1. A couple of days ago I was listening in on a discussion
of the "good old days" of CB radio. Bunch of friendly guys
talking it over, comparing notes of who they'd kept track
of, who they'd lost track of, who was the clown of the
group, etc. The discussion was on a 2 meter repeater.
About half of the people involved were extra class hams.
All were a decent bunch of guys, and it goes without saying
that none were doing much slamming of CB radio.

2. A few years ago I had the fun of driving from Upstate NY to Maryland, then west over the Cumberland Mountains. I'd left the radio on in the truck, on Ch 19 of course, and it had been dead quiet for hours. Climbing up in the left of two lanes, the old Blazer I was in had a bit of trouble keeping up to speed, so I pulled in to the right, behind a tractor trailer, to give another truck some room behind me. I figured he took longer to wind up, and it looked like he was gaining on me. I heard a "thanks!" on the otherwise dead radio, almost jumped out of my seat. I'd forgotten it was on.

I'm not saying CB people are saints, I've heard more than a couple of jerks on the air in my lifetime. But that's a lousy reason to jump all over CB'ers. There are jerks on ham radio too. This discussion is proof, if you believe they're hams! There are more than a few CB people who listen to the radios, and help out people passing through the area with directions, or whatever, or just like to talk with each other. Who cares why? Maybe they don't need to belong to an 'elite' group.

3. As a kid, I remember listening to the CB while driving, listening to a carload of hams going to a regional disaster to help out. They were looking for directions. I remember being impressed with the respect given to the hams by the CB people. "These must be a great bunch, hams, to deserve such treatment.", I thought.

That's the reputation that hams have, in many peoples minds. A group of people, maybe a little geeky, maybe not, that dedicates their time and money to help out in disasters. A group that explores and enjoys technology, and that welcomes people into the hobby. A group that promoted good will by talking to 'regular people' in other countries, well before the invention of the Internet, and well before the close of the cold war.

'splain to me how yelling back and forth helps this image.

The people that are screwing up ham radio aren't the no-code people, and they aren't the pro-code people. It's the idiots that can't keep their emotions in check well enough to keep from fighting each other. You think that some corporate guy that wants bandwidth, that's reading all this code/no-code crap isn't grinning ear to ear?

How can anybody (and I'm not picking on any one person here) be so simultaneously narrow minded and short sighted, and yet still survive in day to day life? It boggles the mind.

There's a old saying that only an idiot argues with the wind. If the death of CW is inevitable, and I'm not saying

it is, does it make any sense to defend it at the cost of amateur radio in general? At the cost of alliterating new hams?

Just random thoughts

3989. HF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <37BCE095.FF793CF4@worldnet.att.net>
Source record: 100696
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,I have the following for sale.

1--Drake TR-3 with AC4 speaker/power supply.Works good but an alignment
would improve it.Asking $175.00.
1--Zenith TransOceanic model 500 works good asking $90.00.
1--Gonset Communicator III a 6 meter AM rig with mic.works needs
re-paint front panel excellent.
asking $65.00
All prices are + shipping to lower 48.
Regards
Bob Stamper

3990. yaesu part wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: chvl67ss@aol.com
Message-ID: <19990820005611.22441.00001162@ng-cp1.aol.com>
Source record: 100697

need a band select switch for a ft-102 chvl67ss@aol.com

3991. Re: ICOM 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <7pir4a$5fr$1@nnrp1.deja.com>
Source record: 100698

Guess a Guy should buy at AEA then

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

3992. VX1 Problem on 279.000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Krisada Arjinpattara <bigbear@thai.com>
Message-ID: <7pipuc$n8n$1@news.loxinfo.co.th>
Source record: 100699

Hi..

Anyone have problem when use Yaesu VX1 to listen on ~279Mhz. It 's low sentivity on that frequency! Anyone have mod plan or any comment?

Regard.
E21FYK

3993. Re: IC706MKIIG - some problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: oz5abo <2b@email.dk>
Message-ID: <z%6v3.874$ei2.23166@news010.image.dk>
Source record: 100700

Just got mine too. There is also a delay on my radio. A freind of mine who has one too also noticed a delay.

I have asked the IC706MKIIG list on www.onelist.com a few days ago. Havent received anything, but I hope someone there might give me an answer.

However I havent had any problem with the CTCSS.

73 de OZ5ABO

Nelson Tang skrev i meddelelsen <37BCBE7B.CF60EB2C@linkful.com.hk>...
>
>Just got my IC706 (G). It seems that when I hit the PTT on FM there is a
>little delay
>before the stn starts to TX. Also, the listener found that there is a
>little delay to open the CTCSS, i.e. the listener receive the signal
>from my IC706G and the sound little bit delay. IC
>
>Does anybody know wether it can be adjusted or not ?
>
>
>73 de VR2XST
>
>

3994. Radio Shack HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSAASBG@littlewoods.co.uk>
Source record: 100701

Hi All,
I am trying to find the model number of an
analogue H.F. receiver made in the late 70`s
early 80`s by Radio Shack/Realistic.
It was definitely a budget affair with about
five switched bands to cover 1.6-30mhz, it had
a bfo to resolve SSB I think and the tuning
display was a sort of horizontal barrel with
the bands and a coarse frequency markings.
It was powered by 12v dc.
When I took the back off of it the main
board inside was a tiny thing in middle
of the casing, I would love to get my
hands on one for old times sake.
Anybody got one hiding in a cupboard ?
Many thanks,
Gary - G7TOK

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

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sender and deleting the original document.

3995. SITE F4APR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: "sci.rousset" <sci.rousset@wanadoo.fr>
Message-ID: <7pj405$7ec$2@wanadoo.fr>
Source record: 100702

http://www.chez.com/f4apr

concours:coupe du ref-CQWW VHF contest
144Mhz: relais - Balises
50Mhz: Balises - News - Couplage antennes - e-mail europe
Bidouilles :antenne Halo 50Mhz - Support m�t portable
MIR
Divers: DXCC - Activit� solaire - Calcul cubical quad

3996. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: keith krause <krausek@ezonline.com>
Message-ID: <Pine.SV4.3.91.990820081955.26490A-100000@mail>
Source record: 100703

Then learn the code and quit cryin'. Why do you no-coders think that the world should change for you? You are the reason CB is looked down upon. You say there is no need for code. I say there is, because IT's REQUIRED! It tends to filter out the lids, and I see it's doing it's job by keeping YOU off the HF bands, LID!

I'm done. This was not sent to offend, mebee motivate.

N3TQV

On 19 Aug 1999, DoMeDew 21 wrote:

> Hey Jack Ass, I can learn anything I WANT to learn. BUT..... there is no need
> for code.... I got into radios many many years ago because I like to talk on
> the radio.....(keyword ..."TALK")
> The U.S. armed forces are one of the most out dated people there are...and they
> even have the brains to drop code !!
>
> Think about...
>
> I hope to talk to you soon on HF...the portion of the band that us, the
> NO-CODERS are going to take from you !!
> Only kidding...we will not take it from you...we will still let you talk there
> if your nice !! :)

I'll bet you're a truck driver.
>

Keith (N3TQV) Krause

3997. Re: Ebay- HeathKit HW-101, Nice Only @$38

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <TPbv3.15300$gO1.512696@news2.giganews.com>
Source record: 100704

Do you have the power supply that this radio requires?

RLucch2098 <rlucch2098@aol.com> wrote in message
news:19990819215258.08431.00001273@ng-cn1.aol.com...
> Dear Fellow Hams;
> I have placed this item on Ebay and would appreachiate it if you can check
it
> out, maybe you can use it. While there, you might want to check out my
other
> HEATHKIT STUFF by clicking on "View sellers other auction"
> It is a Moded HW-101 and only at $38 so far with 3- days left to go!
> Here is the URL with pictures>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147667768
> Thanks es 73....Rich WA2RQY (1961)
> WA2RQY's "confusion Radio" Web-Page
> Http://members.aol.com/rlucch2098/index.html
> RLUCCH2098@aol.com
> "Keep those heaters on"

3998. Re: WTB R8500,FT100,IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <jSbv3.15303$gO1.513944@news2.giganews.com>
Source record: 100705

I have a new FT-100 w/AM filter and the FC-20 auto tuner.
The radio is two months old and is as new. $1200 for all.

--
William Lee N5WRX

BP* * * * * * * * * * * <BP1993@SPRINTMAIL.COM> wrote in message
news:37BA4ABF.525DB84D@SPRINTMAIL.COM...
> BOB
> SPOKANE
>
>

3999. WTB Kenwood CW Filter for 850

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37bd4c3d.6759526@news.mv.com>
Source record: 100706
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking to purchase either (both?) a YG-455C-1 and/or YK-88C-1 CW filter for my TS-850S transceiver. Will consider any offers, must be in perfect operating condition.

Sorry, I DON'T want the narrow filters (such as YK-88CN-1 or YG-455CN-1).

Please respond to NeilR@innermedia.com, or you can call me at (603) 465-2788

Thanks!!!

Neil, N1DMA

4000. WTD: Manual for Mdl 1890 Hickok Trans. Test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990820092752.02285.00001452@ng-fc1.aol.com>
Source record: 100707

Hi! I would like to get ahold of a original or a copy of the manual for the Hickok Mdl 1890 Transistor Tester. I am willing to pay a reasonable fee for it. Please email turbo22367@aol.com or reply to the group.

Thanx, Steve

4001. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: "Will It Rain?"
Message-ID: <99186378CB3AE095.94E7AABA193B98EB.3841DCB597DBC656@lp.airnews.net>
Source record: 100708
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

All standard digital networks, be it cell phone, wireless or whatever, use the OSI layer structure, thus they can all support encryption.

| The PCM phones can be encrypted, but it's up to the carrier to decide
| whether or not to turn it on.

4002. Auction: Ham Radio Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <7pjothqnr1@nnrp1.deja.com>
Source record: 100709
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a tube receiver, some ARRL handbooks, a scanner, and some
misc.other stuff for auction on eBay.

Please check out

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jbr

for the details.

Thank-you.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4003. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7pjl7eijv1@fir.prod.itd.earthlink.net>
Source record: 100710

Leland C. Scott wrote in message <7pi5ej$9f7@nnrp1.farm.idt.net>...
>
>
>Why do CBer's use 100 watt linears to talk to their "Good-Buddy" 2
miles
>away when all they need is 4 watts which is the legal power limit for
11
>meters? When you figure out the answer to my question you will have the
>answer for yours above. 8-))
>
>73's,
>
>Leland C. Scott
>KC8LDO

You're right... But also ask why does a ham use a Tokyo 160W high
power amp on FM (2M) to talk to his buddy with a 1W HT when
BOTH are in sight of the repeater tower, and when the guy with
the amp states he can hear the guy with the HT on reverse?

Can you say ASSHOLE??? I'm sure you can! Especially when
the guy with the Tokyo amp was bringing up the repeater in the
state I live, and he was in site of the repeater in the neighboring
state.

CB just plain DOESN'T have a monopoly on idiots. Our slate isn't
so spotless that we should blindly try to toss dung.

Mike Yetsko
N1DVJ

4004. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: "Will It Rain?"
Message-ID: <1F75C7AE7BC3F44F.29BFAF6E68AF5EC5.5738B03073AF0E57@lp.airnews.net>
Source record: 100711
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

Don't blame the Cell phone or Satellite Phone industry for not encrypting and offering us secure conversations.
It is the FBI's and other government agency faults because they want to make sure they can understand what we
are all saying at all times in order to police our nation.
This is why recently, FBI has made a movement to stop all Satellite Phone conversations in the USA, because they
can't intercept our conversations without having their own intercept satellites, and the phone companies don't want the FBI
controlling and intercepting and managing all their phone company satellites.

4005. FS: Kenwood TS-690SAT & PS-30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37BD52DD.539557DC@msailer.rhic.bnl.gov>
Source record: 100712
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.swap

```
For Sale
==============================
Kenwood TS-690SAT HF + 6m
Built in Auto Tuner
500 hz CW filter
Hand Mic
User Manual
Service Manual
Original Box, original accessories
Radio is in Mint condition (9+)
Full output and never a problem.

$980 plus shipping/insurance.
Will be shipped double boxed.

KENWOOD PS-30 Power Supply
Works with Kenwood TS-430/440/450/690 and possibly other Kenwoods
Excellent condition
http://www.buoy.com/~msailer/ebay/ps.jpg
$100 plus shipping

Email directly if interested

Mark
N2JTW
```

4006. No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <862567D3.004BAFAD.00@amrhm1102.ac.com>
Source record: 100713

I don't disagree with the code being a requirement for entry into the HF bands, but I do disagree with the amount that it counts for: 50%. If we are so worried about the code disappearing, keep it, but don't fail interested hams just because they have not interest in code. When I started in ham radio (5 years ago), I had very little interest in CW, but now I do. I started as a no-coder and now am a general class. I didn't want to learn the code and had the same view then as I do now.

One of the arguements that I have heard is that current operators are worried about the 'dumbing down of ham radio'. If this is the case, then one option is to increase the difficulty of the written tests, include more subject about other digital modes, and lower the percentage of what cw counts for. To accomplish this, make the CW requirement count 25%, the theory/procedural written 75%, and to make the written harder publish study guides and NOT the question pools for each level of test.

This thread should really be in rec.radio.amateur.policy, so sorry for taking up the bandwidth.

73
Bren
KC5GWA

4007. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7pjloukfa1@fir.prod.itd.earthlink.net>
Source record: 100714

Well Keith, if you didn't want to offend... I hope you're more on
target
with other aspects of your life!

I'm a ham, I HAVE passed the code, and I will work HARD to have
it removed as a requirement!

If this conflict continues, when the CW requirement goes (and please
notice I say when, not if) there's going to be a backlash. The longer
this conflict goes on, the more it is polarizing the ranks, and the more
it's backlash is going to affect what's eventually done. As it is now,
I personally see the requirement being limited in the next year or
maybe 2, but going out the window in 5.

And when that happens, I see the CW sub-bands being reduced to
a single 'CW' space and probably reduced in size. The longer the
assinine argument continues the smaller the CW space that is
reserved. I really hope that CW isn't relegated to just being one
of many 'alternative' modes, like AM, but if this drags on, I think it
will be. And with no protected subband, there will be little or no
interest in CW except for some esoteric applications like moon
bounce or weak signal work.

The 'CW or die' people are causing their own demise.

Mike Yetsko
N1DVJ

keith krause wrote in message ...
>Then learn the code and quit cryin'. Why do you no-coders think that
the
>world should change for you? You are the reason CB is looked down
>upon. You say there is no need for code. I say there is, because IT's
>REQUIRED! It tends to filter out the lids, and I see it's doing it's
>job by keeping YOU off the HF bands, LID!
>
>I'm done. This was not sent to offend, mebee motivate.
>
>N3TQV
>

>
>I'll bet you're a truck driver.
>
>
>Keith (N3TQV) Krause

>
>

4008. Re: FOR SALE : Alinco DJ-191TH Brand New in Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: odog@kennel.com
Message-ID: <41FCD8797D9B3E62.1FD28987BC42E6FC.DD82CD8E38F93000@lp.airnews.net>
Source record: 100715

On Thu, 19 Aug 1999 19:58:32 GMT, ttbird@mindspring.com (TT Bird)
wrote:

Whatcha crazy. www.aesham.com has the 191 for $135. Pay $5 more and
get a full new unit with warrantee.

Please, when you offer you goods for sale, do a little research on the
value. You might have paid $3000 for your 386 computer in 1989, but
it is worth $5 today.

>
>Alinco DJ-191TH Brand New in Box
>5w Version
>Have Soft Case
>Drop in charger
>
>This radio is brand new in box. Purchased as a favor to a friend who
>has now changed his mind and is not willing to pay me back.
>
>Paid $190 for the radio and $15 for the soft case plus 6% sales tax.
>
>Will sacrifice both items, a $218 radio and case for $130 and I WILL
>PAY GROUND SHIPPING IN US. You save $88!
>
>MUST SELL THIS RADIO TO TRY AND RECLAIM MY MONEY.
>
>904-304-0803 anytime 24 hrs.
>
>73's

4009. FA: Waters Compreamp - audio processor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37BD6340.7ACA2C55@my-deja.com>
Source record: 100716

Audio processor. Helps improve audio level. Particularly effective on AM. A classic piece of Waters equipment. Not seen very often these days but Waters is well known from the 1960s. Beautiful condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147153820

4010. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <7pjrrg$t60$1@nnrp1.deja.com>
Source record: 100717

Appearance is 9.5, a couple of small scratches on the top.
Electrical is a 10, puts out full power.
Has no additional filter installed, can hold 3 at a time.
Comes with a Midland desk microphone, instruction and programming
manuals plus power cable. I never got the box or hand mike.

Asking $700. U.S.
Cannot send COD from Canada to the U.S., sorry.
Can give U.S. hams as reference.
Have done this before, no problem in shipping to the U.S.
Inquire by email if interested.

73 de VE2CJW
Michel Morin.
Quebec, Canada.
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4011. ADI AR-146 2m Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <37BD6668.DD237C51@arrl.net>
Source record: 100718
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have here, in the origional box with a new mic, new power cord, owner's manual, bracket and hardware, an ADI AR-146 2m Mobile rig. Does 7/25/50 power incriments. 40 memories plus call channel. Teriffic rig! I bought two of these rigs and ended up only needing one of them. This rig has been to Pryme and back and is in top shape. A few scratches around where the bracket goes is the only evidence of use. $150 shipped or will use as part of a trade for 1.2 ghz radio equipment.

73s, Phil
KE6GUQ

4012. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990820103425.22447.00001253@ng-cp1.aol.com>
Source record: 100719

>>You say there is no need for code. I say there is, because IT's
REQUIRED! O.K. you got us there. BUT when it is NO LONGER REQUIRED ..and it
will be coming soon..... I don't want to hear you Old timers Whinning about it
either !!

>>and I see it's doing it's
job by keeping YOU off the HF bands, LID!.... ARE YOU SURE ABOUT THAT... I have
a ICOM 706MKii ....Nothing is stoping me from going on HF....NOTHING !! 10-4
jackass !

4013. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990820104053.22447.00001254@ng-cp1.aol.com>
Source record: 100720

N3TQV <--- people like this give Ham Radio a bad name.
They whine and cry about the changing Hobby (NO-CODE). ALL classes WILLl soon have a NO-CODE portion...

It's not tha we NO-CODERS expect the FCC to change for us....But the FCC is starting to come around...and using there brains, The numbers of lic Hams will increase as soon as they get rid of the CODE totaly, or just a NO-CODE lic in each class.

But don't be afraid of changes.... you will still be able to use our keyer !!

10-4 to you, you HF C.B.'er <- thats all you are... a C.B.'er that knows code ..big freaken deal !!

4014. Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Bob Grosse N9KXG <Auction@NoSpamquality-enterprises.com>
Message-ID: <37BD6A36.DA245123@NoSpamquality-enterprises.com>
Source record: 100721

The Online Hamfest Classifieds has expanded it's service to the Amateur Radio Community with the addition of the Online Hamfest Auction. The service is FREE for all to use and enjoy.

http://quality-enterprises.com/tcrg/onlinefest/

4015. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990820104452.22447.00001257@ng-cp1.aol.com>
Source record: 100722

Mike Yetsko N1DVJ Your a very wise man..... You are the only one who has put it so plain and simple terms...but to the point.

HATS OFF TO YOU SIR !!

Hope to hear you in the HF bands WHEN the FCC drops the code.

4016. WTB: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Kristin <kristin@gv.net>
Message-ID: <rrqtcs68boh77@corp.supernews.com>
Source record: 100723

Want VX-1R with version 105 firmware...

4017. Icom 756 AM MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Scott Barnes <jgetz@pacificnet.net>
Message-ID: <37BD7725.330D0B52@pacificnet.net>
Source record: 100724

To remove the .03 - 1.6 Khz attenuator for this range remove R424 and jumper across R423 on the RF Board!
Very impressive results! But be careful as these parts are extremely small.

Enjoy!

4018. Kenwood Service Center East

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Rod Murray <rmurray@mitre.org>
Message-ID: <37BD7898.705050B5@mitre.org>
Source record: 100725
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

In a day where questionable workmanship and a "we don't care" attitudes is all too common, it's nice to see a company strongly bucking this trend. I recently sent my Kenwood TS-530S transceiver to Kenwood Service Center East in Virginia. I have discussed the particular problems with my radio with both service managers Steve and Chuck. Both were extremely knowledgeable, courteous and helpful. (Chuck even took the time to offer me some technical insight on vacuum tubes and on some old Collins equipment I have.) They took my radio in promptly, informed of their findings and went the extra mile to make sure that my radio is in excellent working order. (The previous owner had apparently made some rather gross mods that were best removed.) I can honestly say, I've not dealt with a more professional, customer oriented company. They've certainly earned my business.

Rod Murray K1ROD

4019. WTB: Mobile Mount for TR 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: George Weischadle <gweischadle@sattel.com>
Message-ID: <37BD7B5F.A235B4CA@sattel.com>
Source record: 100726

I'm finally going to put my TR 751A in the car. Anyone got a mobile mount for sale?

73s,
George
K6GW

George Weischadle
SATTEL Global Networks

4020. Re: RADIO SHACK's new 10M mobile....PLEASE READ THE FOLLOWING>>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37BD7B3D.52BF@eece.maine.edu>
Source record: 100727

Fuzzy wrote:
>
> PLEASE READ THE FOLLOWING>>>>>>
>
> If it isn't any better than the TRC-485 then its a waste of money....
> There was never a bigger piece of crap made and sold by RS...
> Fuzzy
>
> Thank you
> Dave

What's wrong with that radio?
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

4021. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37BD79AE.6201@eece.maine.edu>
Source record: 100728

Bill wrote:

> I was just at my favorite RS store and the manager came out with the
> (soon-to-be-released) new catalog and right there in it's pages was
> that new 10M radio! I told him to do himself and RS a favor and
> suggest that they also come out with a 6M rig of the same style.
>
> Bill
>

I agree!
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

4022. FS: Tubes 8950 Used!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: "A. Billings" <kc5doo@aol.com>
Message-ID: <37BD85CA.EE746584@aol.com>
Source record: 100729

I have six (8950) used GE tubes, test good as new. "this tube is a very
good sub for the (M2057)- $40.00ea.

My E-mail address is: "billings@pair.com"

Thanks,
Art. kc5doo
http://www43.pair.com/billings/

4023. Wanted Kenwood Speaker SP-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37bd8a2d.2601123@netnews.worldnet.att.net>
Source record: 100730

looking for a clean reasonable priced Kenwood
SP-430 Speaker email me with your price thanks

4024. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37BD8B3C.63DE@eece.maine.edu>
Source record: 100731

Just a quick question about 10m: does anyone use AM on the novice
portion? For some reason, I was thinking it was taboo, but I don't know
why.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

4025. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37BD8AAD.6231@eece.maine.edu>
Source record: 100732

Fuzzy wrote:
>
> Well Mr. Charles T Johnston,
> You sure assume a lot, and quick to pass on you opinions on all RS radios.
>
> No the TRC-485 worked when I received it, and there was only one owner.
> I also have a HTX-100 that works fine. I also had a TRC-457, TRC-458, and a
> TRC-453
> and they were very dependable radios, and all converted to 10 meters by
> myself.
> Without seeing and using the radio how can you say
> "Therefore your 'review' is severely flawed"?
> I have been in the radio field for over 30 years. I do not proclaim other
> than what I know for
> facts....
> You may want to check my spelling again and let me know if all is
> well....Have a nice day.
>
> Fuzzy

How'd you do your conversions? I'd like to convert a cb to 10, if I could buy one cheap enough, but I don't know what models that would work well for conversion. I've thought about looking around for an old crystal controled one, and then just recrystaling it, but... too many projects to chase to do that. Plus, my QTH is in a nice RF hole/valley.

You know, for all that I like to pick on RS (lack of selection for electronic parts, prices, etc), it is really nice to just go down to the corner and buy what I need when I need it, from 9am to 9pm. And the return policy is pretty good.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

4026. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7pk2us$6rh$1@fir.prod.itd.earthlink.net>
Source record: 100733

I'm sure you'll be told, but....

The Uniden chassis as used in the RS TRC-457, 458, and 449 radios
was one of the best t convert to 10M. THere all ALL KINDS of kits
out there to do it, or you can hack it yourself.

One of the conversion companies is CBC International. It stood for
CB City but they shortened it in the ads in QST. I've not dealt with
them, but I've heard they're kind of pricy. However if people keep
going back to them, they must be OK.

One word. The MAJORITY of the conversions to unlock the
clarifier on this rig are TOTAL GARBAGE. If done right, the rig
is still rock stable on tx with no garble at all. But most people
don't do it right. In my case, I pulled the TX feed to the on-board
pot off, and modified the RX feed to the clarify to get power from
the regulated PLL (I think it was 8v) supply. This kept the PLL
rock solid during transmit.

I can dig up that mod if you really want it. Just DON'T try to use
a clarifier mod that takes power anywhere else!

Mike Yetsko
N1DVJ

Shawn Upton wrote in message <37BD8AAD.6231@eece.maine.edu>...
>Fuzzy wrote:
>>
>> Well Mr. Charles T Johnston,
>> You sure assume a lot, and quick to pass on you opinions on all RS
radios.
>>
>> No the TRC-485 worked when I received it, and there was only one
owner.
>> I also have a HTX-100 that works fine. I also had a TRC-457, TRC-458,
and a
>> TRC-453
>> and they were very dependable radios, and all converted to 10 meters
by
>> myself.
>> Without seeing and using the radio how can you say
>> "Therefore your 'review' is severely flawed"?
>> I have been in the radio field for over 30 years. I do not proclaim
other
>> than what I know for
>> facts....

>> You may want to check my spelling again and let me know if all is
>> well....Have a nice day.
>>
>> Fuzzy
>
>How'd you do your conversions? I'd like to convert a cb to 10, if I
>could buy one cheap enough, but I don't know what models that would
work
>well for conversion. I've thought about looking around for an old
>crystal controled one, and then just recrystaling it, but... too many
>projects to chase to do that. Plus, my QTH is in a nice RF
hole/valley.
>
>You know, for all that I like to pick on RS (lack of selection for
>electronic parts, prices, etc), it is really nice to just go down to
the
>corner and buy what I need when I need it, from 9am to 9pm. And the
>return policy is pretty good.
>--
>**
>Shawn Upton
>Electrical Engineering Student
>University of Maine at Orono
>webpage: http://www.eece.maine.edu/~supton/
>mail: supton@eece.maine.edu
>KB1CKT Tech Plus
>**

4027. Ef Johnson Straight Key. Model 590 or serial 590

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: kc0dve@my-deja.com
Message-ID: <7pk7pb$73n$1@nnrp1.deja.com>
Source record: 100734

What is the market value on a Johnson Key that is Brass and in very good condition. I do not want to sell this Item just wondering what it is worth.

Thanks

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4028. FS-FT990/ac

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <37bd9f0b@data.wt.net>
Source record: 100735

I have a very nice FT-990/ AC with C.W. filter and a SP-6 speaker with a
MD-1 Mic
will not sell separate only all together as a package, all are 9.5, have the
hand mic manual boxs every thing that came with it new, $1,350 +
shipping
Denny...nt5j

4029. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: kb8dns <rodwall@prodigy.net>
Message-ID: <37BDA139.832@prodigy.net>
Source record: 100736

Shawn Upton wrote:
>
> Just a quick question about 10m: does anyone use AM on the novice
> portion? For some reason, I was thinking it was taboo, but I don't know
> why.
> --
> **********
> Shawn Upton
> Electrical Engineering Student
> University of Maine at Orono
> webpage: http://www.eece.maine.edu/~supton/
> mail: supton@eece.maine.edu
> KB1CKT Tech Plus
> **********
Hi Shawn,
AM is not taboo it is a voice or phone mode but is much wider
than SSB or CW. For that reason AM is not widely in use especially in
todays crowded bands. On ten meter, AM is reserved around 29.000 by
agreement, also on 160 and 75 meter you will find groups that use AM.
Personally I think AM sounds richer and fuller with the right
filtering. This fullness is what makes it a bandwidth " Road Hog ".
Three SSB signals can fit in an AM space and many more CW signals can be
used in the same. Maybe digitally compressed AM would work but would it
be AM?

73 Rod KB8DNS

4030. Re: Rotor with mast pass through

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <nm1v3.3396$1B5.228252@monger.newsread.com>
Source record: 100777

I'd been thinking of using 5" pipe for the upright, ground anchors and
angle, but the I-beam does sound a bit simpler.

--
Roger (K8RI)
N833R CD-2 (World's Oldest Debonair?)
http://users.tm.net/rdhalste
Edward L. Dowdy <eldowdy@net66.com> wrote in message
news:rTTu3.2235$a4.211160@typ12.nn.bcandid.com...
> I work for a railroad. I have seen grain elevators use tall guy anchors.
> They used steel I-beams.
>
> 73,
> Ed KA9EES
>
> Roger Halstead <rdhalste@tm.net> wrote in message
> news:5pLu3.2275$Ss6.213074@newshog.newsread.com...
> > I've done that in the past, but I need the height.
> > The last set of guys will be at 91 feet with the tri-bander about a foot
> > above the top of the tower at 98 feet. I could ring mount, or side
mount
> > one array that way and cover almost any station I'd be looking for.
> >
> > That still leaves the UHF/VHF array and Tri-bander which I still want to
> > turn independently. I'd eventually like to remotely control the rotors
> for
> > both the tribander and the UHF/VHF array from the car. Mobile on 10 with
> an
> > antenna at 100 feet. (sounds good, even if I never do get it finished)
> >
> > I have three mounting plates and three thrust bearings.
> > Even with the TV array side mounted I still need to work out something
for
> > the HF antenna which looks like it'll be a sprocket fitted over the
outer
> > mast which will be held in place via the thrust bearing.
> >
> > I can use a double chain and make a cover that will keep all the moving
> > parts out of the weather. Tensioning can be either by moving the rotor,
> or
> > more easily by adding an idler. Using something like the Ham-M or even
> > larger only requires making a mounting plate that will extend out the
side
> > of the tower about 8 inches.

> >
> > I have one of the Wilson monsters that weighs 40# for the rotor. The
big
> > problem with it is the cable required. I'd have to look up the specs,
but
> I
> > think it's something like 12 conductor (or more) It looks to be capable
> of
> > turning more than the 45-G could support.
> >
> > I finished digging the hole for the base (3' dia X 5' deep) Mighty good
> > exercise. I think my waist is now about one or two inches smaller.
<LOL>
> > It was hot while I was doing that digging. Now I have to get the guy
> anchor
> > holes dug. The anchors are going to get complicated as they have to be
> > elevated which means making/welding fixtures that will be anchored in
> about
> > 1 to 2 yards of concrete and the guy connections will be from 10-12 feet
> off
> > the ground.
> > This takes a pair of piers and some pretty good sized pipe with more
than
> a
> > little welding.
> >
> > The idea is to replace a 90 foot American Steel with a 97 foot Rohn
45-G.
> > Kinda like comparing apples and oranges. The current tower has a pair of
> > side mounted UHF antennas, a tribander at the top and a VHF/UHF TV
antenna
> > on a mast above that. The 2 meter and 450 antenna is side mounted.
> >
> > I've been getting just a bit nervous looking down 90 feet of that skinny
> 30
> > year old tower while sitting astride the tri-bander working on the
> antennas
> > above.
> >
> > BTW one of the locals has a 100 foot Rohn 25 G used, but in good shape,
> for
> > sale if some one is interested in a smaller tower. He's asking $20 per
> > section.
> > Contact N8NGQ for that.
> >
> > --
> > Roger (K8RI)
> > N833R CD-2 (World's Oldest Debonair?)
> > http://users.tm.net/rdhalste
> > Edward L. Dowdy <eldowdy@net66.com> wrote in message

> > news:1_zu3.1225$a4.108706@typ12.nn.bcandid.com...
> > > I would side mount the TV and VHF arrays separately (does restrict
> > coverage)
> > > and put the tribander in the tower.
> > >
> > >
> > > Roger Halstead <rdhalste@tm.net> wrote in message
> > > news:tYsu3.2032$Ss6.196627@newshog.newsread.com...
> > > > Does any one know of a heavy duty rotor that will allow the mast to
> pass
> > > > through the rotor in a fashion similar to some of the TV rotors.
> > > >
> > > > I'm installing a 97 foot Rohn 45G to replace a much smaller 90 foot
> > tower
> > > > which has two arrays on top. The tri-bander and the TV system with
its
> > > rotor
> > > > mounted on top of the shaft holding the tri-bander. It works, but
the
> > TV
> > > > antenna system is not independent of the tri-bander.
> > > >
> > > > With the new installation I want to use three masts coaxialy. The
> > largest
> > > > will have the tri-bander, the next will have the UHF/VHF array, and
> the
> > > > inner mast will have the TV antennas mounted up on top. At least
> that's
> > > the
> > > > plan.
> > > >
> > > > That means to drive the outer two masts I will either need to find a
> > rotor
> > > > that will allow the mast to pass through, or install a sprocket and
> > chain
> > > > assembly with the rotor side mounted.
> > > >
> > > > Yes, I could build up a motor and worm drive assembly with servos to
> > > > indicate position, but I'm trying to keep it simple and relatively
> light
> > > > weight.
> > > > This tower installation is turning into a major project.
> > > > It took me three days just to dig the hole for the base installation
> and
> > > > I've not done the guy anchors yet.
> > > > --
> > > > Roger Halstead (K8RI)
> > > > N833R CD-2 (World's Oldest Debonair?)
> > > > http://users.tm.net/rdhalste
> > > >

> > >
> > >
> >
>
>

4031. Re: Kenwood stock HF hand mic crap????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <3O1v3.3563$2a3.612041@carnaval.risq.qc.ca>
Source record: 100778

Hi Derf
I think you might have a BAD microphone. I use the same model with a
Kenwood TS-570S with the mike volume at only half level and everything is
perfect. Try to borrow another microphone. Good luck.

73 de VE2CJW
Mike.

Derf <ke4ros@hotmail.com> a crit dans le message :
7phf1j$6oa$1@nnrp1.deja.com...
> I have purchased a pre-owned TS-950SDX and the stock hand mic that came
> with it seems not to work too well. I also have a Yaesu FT-990 and it
> blows the 950 away when it comes to pure audio power and clarity on the
> air. I have checked all the controls (Mic, ALC, etc) but nothing seems
> to improve the audio on the 950, it seems to be transmitting power, but
> very little audio.. I am considering replacing the mic, but would like
> to know also if it could be the 950 itself and if Kenwood stock hand
> mics are known for poor quality.
> Test setup was: One each TS-950SDX and FT-990 with each connected to
> similar antennas, 5W output on each using USB, and monitored transmit
> signal from one unit on the other. (no DX stuff, only 100' between
> antennas).
> Any ideas?
>
> 73
> derf
> ke4ros
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4032. Re: Kenwood stock HF hand mic crap????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990819205811.16591.00001055@ng-bk1.aol.com>
Source record: 100779

I'm not aware of Kenwood supplying a had mike with any of their HF rigs. There was none with the T-599, TS-520, TS-180, or TS-940. I have not purchased a '950, so I can't say with certainty, but I can't recall seeing a hand mike in any of the adverts.

Does your mike have a Kenwood label?

Kï¿½MB

4033. Re: Kenwood stock HF hand mic crap????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37BCADDF.1005@athenet.net>
Source record: 100780

MailfrmPA wrote:
>
> I'm not aware of Kenwood supplying a had mike with any of their HF rigs. There
> was none with the T-599, TS-520, TS-180, or TS-940. I have not purchased a
> '950, so I can't say with certainty, but I can't recall seeing a hand mike in
> any of the adverts.
>
> Does your mike have a Kenwood label?
>
> Kï¿½MB

I have a newer TS-950SDX and the little Kenwood hand mic that came with
it works fine. Could be bad mic, could be bad radio, could be cockpit
error, borrow another mic or take your mic over to someone elses house.
I'm ppretty sure the mic will work with any other Kenwood rig, SInce the
mic inputs on all the recent Kenwoods are about the same (they all work
with the MC-60) TS_850, 930, 940, 950, and 570 all can use the same
mic.

Dave K9NX

4034. Re: Questions On Phasing HF Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: macve3gro@aol.com
Message-ID: <19990819214652.18403.00000114@ng-fj1.aol.com>
Source record: 100781

Nat: I phased 20-metre homebrew verticals at my old place. They were ground mounted and in actual tests, working the same DX with a friend who had a tribander on a 48-foot tower, worked pretty much as well as his setup. I had a switching network--basically short lengths of coax, total length one-half wavelength--mounted around a rotary switch, one antenna attached to one end of the coax, the other antenna attached to the other end, the wiper of the swith attached to an antenna tuner and the rig. Turning the switch, I could actually null out ground wave from local stations and them receive them long path, complete with auroral flutter. It worked well. Good luck with your project. 73.
Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

4035. Ebay- HeathKit HW-101, Nice Only @$38

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990819215258.08431.00001273@ng-cn1.aol.com>
Source record: 100782

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it. While there, you might want to check out my other HEATHKIT STUFF by clicking on "View sellers other auction"
It is a Moded HW-101 and only at $38 so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147667768
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4036. FS- HEATHKIT HW-2M H/T, TechSpec@12-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990819215557.08431.00001275@ng-cn1.aol.com>
Source record: 100783

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a MINT Heathkit HW-2M 2 meter H/T, which needs a lil work and only at $11.70 so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147625463
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4037. IC706MKIIG - some problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <37BCBE7B.CF60EB2C@linkful.com.hk>
Source record: 100784

Just got my IC706 (G). It seems that when I hit the PTT on FM there is a
little delay
before the stn starts to TX. Also, the listener found that there is a
little delay to open the CTCSS, i.e. the listener receive the signal
from my IC706G and the sound little bit delay. IC

Does anybody know wether it can be adjusted or not ?

73 de VR2XST

4038. Good Radio Stuff For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <7piids$vn1$1@nnrp1.deja.com>
Source record: 100785

Ok fellow "Hams" Here is a good buddy list of ham equipment....this ain't your normal rec.radio.swap "perfect" "9.5" "non-smoker" "Rare" "Prestine"....crap...this a line up of some pretty good stuff.

1. Icom 706 MK II mobile mount detach kit cw filter $1000.00 bucks. Hey the extra stuff with this ain't cheap you know..

2. Kenwood TS130S with cw/ssb filter,ps30 powersupply, vf0130,sp120,mc50,
$650.00 dollars (Hey look at this, it's the whole banana...all the hard work is done...it's all here) This is from when a radio was a real radio!

3. MFJ 989C 3KW Tuner, $200.00 smackers....this handles anything you can put in it. Why get one to small. This one has all the room you'll need to grow!

4. MFJ 784B DSP Filter $125.00 big one's.
Is the woodpecker getting in your RX.
Is that hiss plug'n your ear...
Then this is what you can't live without.

5. Kenwood TR-9000 with astron 7 power supply $325.00 Please un-marked bills! This dude is a great 2m all mode. Easy operation. Good performance.

6. Cushcraft R7000 10-40 vertical $225.00 cold hard money order..
This baby is the king of the HF multi band vert.....great condition....and puts you in a state of easy HF operations
This is the all famous 2m almode...simple usage...great performer.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4039. SM 20 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37BCC5DF.9DFB7439@flash.net>
Source record: 100786

Nice Sm 20 Icom mic for 150 and I ship

--
Amateur Radio Station N5TKG

4040. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Skyrider Defiant <SkyriderDefiant@Roswellrods.Zzn.Com>
Message-ID: <Cqhv3.190$744.531@newsfeed.slurp.net>
Source record: 100787

Amen! Very eloqeunt.

Keith Lodahl <lodahlkh@internetwis.com> wrote in message
news:37BD2F87.4AFF2E53@internetwis.com...
Thank you voice of reason for saying so well what I have been wondering
since this exchange started.
KC2FCR wrote:
On Thu, 19 Aug 1999 19:13:02 -0400, "Tim Randa"
<randas@mindspring.com> wrote:
>just stay on channel 19 and we'll let you know when you can come a pretend
>to be a "real ham"
>
<snipped>
I don't know where to start on this one. I feel like a
comedian the day after Clinton makes a speech. Too many
targets, too little time. I'll just rattle off the first
few points that come to mind.
Why does a discussion about no-code degrade into a slam of
CBers? Lack of a decent argument, or just a desire to
recite a bunch of random dogmatic expressions? A need to
artificially elevate the status of ham ratio at the expense
of another group of people that conveniently, probably
aren't even listening?
I can accept a lot of arguments to support the code tests,
but improving your own opinion of yourself by using it as a
status symbol seems like a pretty lame one to me.
I can respect someone that takes the time and effort to
argue a point they feel strongly about. I can even
understand someone becoming passionate enough about a cause
to become angry about it. But it's tough to take someone
seriously that just makes noise without saying anything.
I even wonder if maybe these couple of posts are from a
no-code proponent that just wants to make the pro-code
people look like a bunch of idiots. In any event, the
effect is to make hams look bad. Maybe that was the goal -
if so I suppose it was a smart move.
As to CB:
1. A couple of days ago I was listening in on a discussion
of the "good old days" of CB radio. Bunch of friendly guys
talking it over, comparing notes of who they'd kept track
of, who they'd lost track of, who was the clown of the
group, etc. The discussion was on a 2 meter repeater.
About half of the people involved were extra class hams.
All were a decent bunch of guys, and it goes without saying

that none were doing much slamming of CB radio.
2. A few years ago I had the fun of driving from Upstate NY to Maryland, then west over the Cumberland Mountains. I'd left the radio on in the truck, on Ch 19 of course, and it had been dead quiet for hours. Climbing up in the left of two lanes, the old Blazer I was in had a bit of trouble keeping up to speed, so I pulled in to the right, behind a tractor trailer, to give another truck some room behind me. I figured he took longer to wind up, and it looked like he was gaining on me. I heard a "thanks!" on the otherwise dead radio, almost jumped out of my seat. I'd forgotten it was on.
I'm not saying CB people are saints, I've heard more than a couple of jerks on the air in my lifetime. But that's a lousy reason to jump all over CB'ers. There are jerks on ham radio too. This discussion is proof, if you believe they're hams! There are more than a few CB people who listen to the radios, and help out people passing through the area with directions, or whatever, or just like to talk with each other. Who cares why? Maybe they don't need to belong to an 'elite' group.
3. As a kid, I remember listening to the CB while driving, listening to a carload of hams going to a regional disaster to help out. They were looking for directions. I remember being impressed with the respect given to the hams by the CB people. "These must be a great bunch, hams, to deserve such treatment.", I thought.
That's the reputation that hams have, in many peoples minds. A group of people, maybe a little geeky, maybe not, that dedicates their time and money to help out in disasters. A group that explores and enjoys technology, and that welcomes people into the hobby. A group that promoted good will by talking to 'regular people' in other countries, well before the invention of the Internet, and well before the close of the cold war.
'splain to me how yelling back and forth helps this image. The people that are screwing up ham radio aren't the no-code people, and they aren't the pro-code people. It's the idiots that can't keep their emotions in check well enough to keep from fighting each other. You think that some corporate guy that wants bandwidth, that's reading all this code/no-code crap isn't grinning ear to ear?
How can anybody (and I'm not picking on any one person here) be so simultaneously narrow minded and short sighted, and yet still survive in day to day life? It boggles the mind. There's a old saying that only an idiot argues with the wind. If the death of CW is inevitable, and I'm not saying it is, does it make any sense to defend it at the cost of amateur radio in general? At the cost of alliterating new hams?

Just random thoughts
--
Keith Lodahl

4041. Re: alternator whine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-2008991314470001@il75-fc-mac1-16.acpg.cig.mot.com>
Source record: 100788

Danny Butler <dbutler@lcc.net> wrote:

> What is the best (and most inexpensive) design for filtering out
> alternator/ignition noise

Danny,

You didn't say how you have it hooked up. The ground can be a
significant source of trouble. First, experiment with the location of the
ground connection. If you go directly to the battery, it may remove all
the whine. In fact the first choice should be to connect BOTH connections
of the mobile to the battery - directly. Using the sig lighter socket is
risky for this reason.

Regards, Steve K9DCI@arrl.net

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

4042. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: taliesin3@yahoo.com
Message-ID: <7pkd7d$1s$1@news.neta.com>
Source record: 100789

Actually, I wish I could learn morse code. It will get through when nothing else can.

4043. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Shawn Upton <supton@eece.maine.edu>
Message-ID: <37BDB94A.5656@eece.maine.edu>
Source record: 100790

kb8dns wrote:

> Hi Shawn,
> AM is not taboo it is a voice or phone mode but is much wider
> than SSB or CW. For that reason AM is not widely in use especially in
> todays crowded bands. On ten meter, AM is reserved around 29.000 by
> agreement, also on 160 and 75 meter you will find groups that use AM.
> Personally I think AM sounds richer and fuller with the right
> filtering. This fullness is what makes it a bandwidth " Road Hog ".
> Three SSB signals can fit in an AM space and many more CW signals can be
> used in the same. Maybe digitally compressed AM would work but would it
> be AM?
>
> 73 Rod KB8DNS

I've always wondered if I just could try to recrystal a cb to 10, and explore w/AM. Of course, it wouldn't take much to get the radio to recieve SSB, I don't think, if a BFO (455kHz) was placed next to the radio (the cheap and easy way to make shortwave recievers receive ssb).

Anyhow, I have no plans to put AM on the Novice portion anytime soon. I was just wondering if it was "ok". Thanks.

--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT Tech Plus
****

4044. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2008991622340001@k4dii.ksc.nasa.gov>
Source record: 100791

In article <37BD8B3C.63DE@eece.maine.edu>, Shawn Upton
<supton@eece.maine.edu> wrote:

> Just a quick question about 10m: does anyone use AM on the novice
> portion? For some reason, I was thinking it was taboo, but I don't know
> why.

Shawn-

I'm not aware of any prohibition of the use of AM in any part of Ten Meters where SSB is allowed. However, I haven't been keeping up with the rules. There may be an AM prohibition, just as there is a lower power limit for the Novice/Tech Plus frequencies.

As a practical matter, few people would want to use AM in the predominately SSB areas of Ten Meters. Even if it is permitted, an AM receiver usually has quite a wide IF filter, capable of receiving several SSB stations at the same time. SSB sounds terrible on an AM receiver, and would cause considerable interference to an AM signal unless it was extremely strong.

Before phone was allowed below 28.5 MHz, SSB operation.was concentrated between 28.5 and 28.8 MHz, and many of us "die-hard" AM operators were concentrated around 29 MHz. Consequently many modified AM CB sets still exist, that were converted to work around 29 MHz and above. Today, you will still hear AM activity in that region when the band is open. Since the Novice/Tech Plus license doesn't allow operation in that region, you might say AM is taboo for them!

73, Fred, K4DII

4045. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7pkg2g$rmb@nnrp1.farm.idt.net>
Source record: 100792

DoMeDew 21 wrote in message
<19990819234946.23599.00001213@ng-fs1.aol.com>...
>Why would a Ham Radio Operator need a Henry 2K, 5K, or a 10K amp ?? why
do
>they even make a HF amp that does more than 1500 watts ?

These amps can run 100 percent duty cycle at reduced power where as many of the "legal limit" amplifiers can't. Also running at way below Max power the IMD performance can be greatly improved.

Also some of these amplifiers are not used JUST for ham radio use. In some parts of the world these amplifiers are used for regular short wave broadcasting by stations that don't have the money to buy the high end gear or custom designed equipment.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

4046. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7pkh4s$rtd@nnrp1.farm.idt.net>
Source record: 100793

Mike Yetsko wrote in message <7pjl7eijv1@fir.prod.itd.earthlink.net>...

>You're right... But also ask why does a ham use a Tokyo 160W high
>power amp on FM (2M) to talk to his buddy with a 1W HT when
>BOTH are in sight of the repeater tower, and when the guy with
>the amp states he can hear the guy with the HT on reverse?
>
>Can you say ASSHOLE??? I'm sure you can! Especially when
>the guy with the Tokyo amp was bringing up the repeater in the
>state I live, and he was in site of the repeater in the neighboring
>state.
>
>CB just plain DOESN'T have a monopoly on idiots. Our slate isn't
>so spotless that we should blindly try to toss dung.
>

You are right Mike, there never is a monopoly on idiots anywhere.

The point that was missed is the Ham Radio operator
has a legal right to use an amplifier when "he/she feels it is necessary"
to complete his/her communication. The rules do not specify what
quality of contact is required to justify the use of an amplifier. The
choice of when to use an amplifier is left to the station operator per
FCC Part 97 rules. Sometimes many of use don't agree with their choice.
The CB radio operator, however, has no legal right to use an amplifier
per FCC Part 95 rules, but many of them do so anyway, sometimes because
they want to be "channel control", for example, in the area 1 or 2 miles
around
their QTH.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

4047. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <2560CA2EAD793474.D1A59BA1D7076C72.A699EE165284860C@lp.airnews.net>
Source record: 100794

Bravo for a well thought out and sound posting.
JoeE

On Fri, 20 Aug 1999 07:41:46 GMT, noone@nowhere.com (KC2FCR) wrote:

>On Thu, 19 Aug 1999 19:13:02 -0400, "Tim Randa"
><randas@mindspring.com> wrote:
>
>>just stay on channel 19 and we'll let you know when you can come a pretend
>>to be a "real ham"
>>
><snipped>
>
>I don't know where to start on this one. I feel like a
>comedian the day after Clinton makes a speech. Too many
>targets, too little time. I'll just rattle off the first
>few points that come to mind.
>
>Why does a discussion about no-code degrade into a slam of
>CBers? Lack of a decent argument, or just a desire to
>recite a bunch of random dogmatic expressions? A need to
>artificially elevate the status of ham ratio at the expense
>of another group of people that conveniently, probably
>aren't even listening?
>
>I can accept a lot of arguments to support the code tests,
>but improving your own opinion of yourself by using it as a
>status symbol seems like a pretty lame one to me.
>
>I can respect someone that takes the time and effort to
>argue a point they feel strongly about. I can even
>understand someone becoming passionate enough about a cause
>to become angry about it. But it's tough to take someone
>seriously that just makes noise without saying anything.
>
>I even wonder if maybe these couple of posts are from a
>no-code proponent that just wants to make the pro-code
>people look like a bunch of idiots. In any event, the
>effect is to make hams look bad. Maybe that was the goal -
>if so I suppose it was a smart move.
>
>As to CB:
>
>1. A couple of days ago I was listening in on a discussion
>of the "good old days" of CB radio. Bunch of friendly guys

>talking it over, comparing notes of who they'd kept track
>of, who they'd lost track of, who was the clown of the
>group, etc. The discussion was on a 2 meter repeater.
>About half of the people involved were extra class hams.
>All were a decent bunch of guys, and it goes without saying
>that none were doing much slamming of CB radio.
>
>2. A few years ago I had the fun of driving from Upstate NY
>to Maryland, then west over the Cumberland Mountains. I'd
>left the radio on in the truck, on Ch 19 of course, and it
>had been dead quiet for hours. Climbing up in the left of
>two lanes, the old Blazer I was in had a bit of trouble
>keeping up to speed, so I pulled in to the right, behind a
>tractor trailer, to give another truck some room behind me.
>I figured he took longer to wind up, and it looked like he
>was gaining on me. I heard a "thanks!" on the otherwise
>dead radio, almost jumped out of my seat. I'd forgotten it
>was on.
>
>I'm not saying CB people are saints, I've heard more than a
>couple of jerks on the air in my lifetime. But that's a
>lousy reason to jump all over CB'ers. There are jerks on
>ham radio too. This discussion is proof, if you believe
>they're hams! There are more than a few CB people who
>listen to the radios, and help out people passing through
>the area with directions, or whatever, or just like to talk
>with each other. Who cares why? Maybe they don't need to
>belong to an 'elite' group.
>
>3. As a kid, I remember listening to the CB while driving,
>listening to a carload of hams going to a regional disaster
>to help out. They were looking for directions. I remember
>being impressed with the respect given to the hams by the CB
>people. "These must be a great bunch, hams, to deserve such
>treatment.", I thought.
>
>That's the reputation that hams have, in many peoples minds.
>A group of people, maybe a little geeky, maybe not, that
>dedicates their time and money to help out in disasters. A
>group that explores and enjoys technology, and that welcomes
>people into the hobby. A group that promoted good will by
>talking to 'regular people' in other countries, well before
>the invention of the Internet, and well before the close of
>the cold war.
>
>'splain to me how yelling back and forth helps this image.
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>The people that are screwing up ham radio aren't the no-code
>people, and they aren't the pro-code people. It's the
>idiots that can't keep their emotions in check well enough

>to keep from fighting each other. You think that some
>corporate guy that wants bandwidth, that's reading all this
>code/no-code crap isn't grinning ear to ear?
>
>How can anybody (and I'm not picking on any one person here)
>be so simultaneously narrow minded and short sighted, and
>yet still survive in day to day life? It boggles the mind.
>
>There's a old saying that only an idiot argues with the
>wind. If the death of CW is inevitable, and I'm not saying
>it is, does it make any sense to defend it at the cost of
>amateur radio in general? At the cost of alliterating new
>hams?
>
>
>------
>Just random thoughts

Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole them from.

4048. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <809AE5337FA4D52E.DF31F2995AD7CCAF.18C19686353E0BAD@lp.airnews.net>
Source record: 100795

Yet another sane voice among the QRM. Bravo!

JoeE

On Fri, 20 Aug 1999 09:36:29 -0400, "Mike Yetsko" <joe@user.com>
wrote:

>Well Keith, if you didn't want to offend... I hope you're more on
>target
>with other aspects of your life!
>
>I'm a ham, I HAVE passed the code, and I will work HARD to have
>it removed as a requirement!
>
>If this conflict continues, when the CW requirement goes (and please
>notice I say when, not if) there's going to be a backlash. The longer
>this conflict goes on, the more it is polarizing the ranks, and the more
>it's backlash is going to affect what's eventually done. As it is now,
>I personally see the requirement being limited in the next year or
>maybe 2, but going out the window in 5.
>
>And when that happens, I see the CW sub-bands being reduced to
>a single 'CW' space and probably reduced in size. The longer the
>assinine argument continues the smaller the CW space that is
>reserved. I really hope that CW isn't relegated to just being one
>of many 'alternative' modes, like AM, but if this drags on, I think it
>will be. And with no protected subband, there will be little or no
>interest in CW except for some esoteric applications like moon
>bounce or weak signal work.
>
>The 'CW or die' people are causing their own demise.
>
>Mike Yetsko
>N1DVJ
>
>
>keith krause wrote in message ...
>>Then learn the code and quit cryin'. Why do you no-coders think that
>the
>>world should change for you? You are the reason CB is looked down
>>upon. You say there is no need for code. I say there is, because IT's
>>REQUIRED! It tends to filter out the lids, and I see it's doing it's
>>job by keeping YOU off the HF bands, LID!
>>
>>I'm done. This was not sent to offend, mebee motivate.

>>
>>N3TQV
>>
>
>>
>>I'll bet you're a truck driver.
>>
>>
>>Keith (N3TQV) Krause
>>
>>
>
>
>

Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole them from.

4049. FA HamKey Model HK-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: MD Miller <mdmiller@nospam.sybercom.net>
Message-ID: <Cwkv3.85696$X5.5422007@firenze.visi.net>
Source record: 100796

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=150169906

4050. Re: Radio Shack HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: David Ray N5JHN <sammy16236@yahoo.com>
Message-ID: <37BDD682.2212@yahoo.com>
Source record: 100797

gary.THrelfall@littlewoods.co.UK wrote:
>
> Hi All,
> I am trying to find the model number of an
> analogue H.F. receiver made in the late 70`s
> early 80`s by Radio Shack/Realistic.
> It was definitely a budget affair with about
> five switched bands to cover 1.6-30mhz, it had
> a bfo to resolve SSB I think and the tuning
> display was a sort of horizontal barrel with
> the bands and a coarse frequency markings.
> It was powered by 12v dc.
> When I took the back off of it the main
> board inside was a tiny thing in middle
> of the casing, I would love to get my
> hands on one for old times sake.
> Anybody got one hiding in a cupboard ?
> Many thanks,
> Gary - G7TOK
>
> Littlewoods Home Shopping Group Limited
>
> Registered Office
>
> Sir John Moores Building
> 100 Old Hall Street
> Liverpool
> L70 1DX
>
> Registered in England No 421258
>
> This message is intended only for the use of the
> individual to which it is addressed and may contain
> information that is privileged, confidential and
> exempt from disclosure. If the reader of this message
> is not the intended recipient or an employee or agent
> responsible for delivering the message to the intended
> recipient, you are hereby notified that any dissemination
> distribution or copying of this communication is strictly
> prohibited. If you have received this communication in
> error, please notify us immediately by replying to the
> sender and deleting the original document.
mabe a dx 160 i have one of those

4051. Re: Radio Shack HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: David Ray N5JHN <sammy16236@yahoo.com>
Message-ID: <37BDD6F0.8CF@yahoo.com>
Source record: 100798

David Ray N5JHN wrote:
>
> gary.THrelfall@littlewoods.co.UK wrote:
> >
> > Hi All,
> > I am trying to find the model number of an
> > analogue H.F. receiver made in the late 70`s
> > early 80`s by Radio Shack/Realistic.
> > It was definitely a budget affair with about
> > five switched bands to cover 1.6-30mhz, it had
> > a bfo to resolve SSB I think and the tuning
> > display was a sort of horizontal barrel with
> > the bands and a coarse frequency markings.
> > It was powered by 12v dc.
> > When I took the back off of it the main
> > board inside was a tiny thing in middle
> > of the casing, I would love to get my
> > hands on one for old times sake.
> > Anybody got one hiding in a cupboard ?
> > Many thanks,
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> >
> > Sir John Moores Building
> > 100 Old Hall Street
> > Liverpool
> > L70 1DX
> >
> > Registered in England No 421258
> >
> > This message is intended only for the use of the
> > individual to which it is addressed and may contain
> > information that is privileged, confidential and
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> > is not the intended recipient or an employee or agent
> > responsible for delivering the message to the intended
> > recipient, you are hereby notified that any dissemination
> > distribution or copying of this communication is strictly
> > prohibited. If you have received this communication in
> > error, please notify us immediately by replying to the
> > sender and deleting the original document.

> mabe a dx 160 i have one of those
sammy16236@yahoo.com

4052. Re: Kenwood Service Center East

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <37BDDE1B.183D15A9@internetwis.com>
Source record: 100799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I had a similar experience with Kenwood, East. The solved a long standing (since manufacture) problem with my radio, returned it promptly, and took care of it under warranty. All in all a great experience (and when I was all ready for a fight). It restored my faith in Kenwood.

Rod Murray wrote:

> In a day where questionable workmanship and a "we don't care" attitudes
> is all too common, it's nice to see a company strongly bucking this
> trend. I recently sent my Kenwood TS-530S transceiver to Kenwood
> Service Center East in Virginia. I have discussed the particular
> problems with my radio with both service managers Steve and Chuck. Both
> were extremely knowledgeable, courteous and helpful. (Chuck even took
> the time to offer me some technical insight on vacuum tubes and on some
> old Collins equipment I have.) They took my radio in promptly, informed
> of their findings and went the extra mile to make sure that my radio is
> in excellent working order. (The previous owner had apparently made some
> rather gross mods that were best removed.) I can honestly say, I've not
> dealt with a more professional, customer oriented company. They've
> certainly earned my business.
>
> Rod Murray K1ROD

--
Keith Lodahl
Mayville, Wisconsin

4053. FS:NEW YEASU ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37BDE586.7CBE1CAD@home.com>
Source record: 100800
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new never used Yeasu G-450XL antenna rotor with the optional
Yeasu GC-038 mast clamp and 125ft of heavy duty 5 conductor rotor cable.
I had intentions of installing a uhf and vhf beam which never
materialized.
This equipment is new.
$250.00 plus shipping

4054. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beeb64$ab723c40$0100a8c0@ZTU>
Source record: 100801

Well said. I don't think CW will die out any too soon.
As I've said before this isn't about code it's about exclusive
use of the HF bands. I think the band is big enough to
allow phone and CW to coexist even if a few more hams
are allowed access. Just because they are allowed access
doesn't mean they will start talking without at least putting
out the effort to get a rig and antenna, etc. After all we all
have access to K band, yet it's still not over crowded.
I have two HF radios and an isoloop, a TS-830 and one in
my FT-847. Both have mics, can't use either one.
I haven't been able to master the code. Yes it pisses me off,
but I agree with you that insulting others does very little to
further any cause. 73 K4BGA Bobby

KC2FCR <noone@nowhere.com> wrote in article
<37be0671.253600369@news.squonk.net>...
> On Thu, 19 Aug 1999 19:13:02 -0400, "Tim Randa"
> <randas@mindspring.com> wrote:
>
> >just stay on channel 19 and we'll let you know when you can come a
pretend
> >to be a "real ham"
> >
> <snipped>
>
> I don't know where to start on this one. I feel like a
> comedian the day after Clinton makes a speech. Too many
> targets, too little time. I'll just rattle off the first
> few points that come to mind.
>
> Why does a discussion about no-code degrade into a slam of
> CBers? Lack of a decent argument, or just a desire to
> recite a bunch of random dogmatic expressions? A need to
> artificially elevate the status of ham ratio at the expense
> of another group of people that conveniently, probably
> aren't even listening?
>
> I can accept a lot of arguments to support the code tests,
> but improving your own opinion of yourself by using it as a
> status symbol seems like a pretty lame one to me.
>
> I can respect someone that takes the time and effort to
> argue a point they feel strongly about. I can even
> understand someone becoming passionate enough about a cause

> to become angry about it. But it's tough to take someone
> seriously that just makes noise without saying anything.
>
> I even wonder if maybe these couple of posts are from a
> no-code proponent that just wants to make the pro-code
> people look like a bunch of idiots. In any event, the
> effect is to make hams look bad. Maybe that was the goal -
> if so I suppose it was a smart move.
>
> As to CB:
>
> 1. A couple of days ago I was listening in on a discussion
> of the "good old days" of CB radio. Bunch of friendly guys
> talking it over, comparing notes of who they'd kept track
> of, who they'd lost track of, who was the clown of the
> group, etc. The discussion was on a 2 meter repeater.
> About half of the people involved were extra class hams.
> All were a decent bunch of guys, and it goes without saying
> that none were doing much slamming of CB radio.
>
> 2. A few years ago I had the fun of driving from Upstate NY
> to Maryland, then west over the Cumberland Mountains. I'd
> left the radio on in the truck, on Ch 19 of course, and it
> had been dead quiet for hours. Climbing up in the left of
> two lanes, the old Blazer I was in had a bit of trouble
> keeping up to speed, so I pulled in to the right, behind a
> tractor trailer, to give another truck some room behind me.
> I figured he took longer to wind up, and it looked like he
> was gaining on me. I heard a "thanks!" on the otherwise
> dead radio, almost jumped out of my seat. I'd forgotten it
> was on.
>
> I'm not saying CB people are saints, I've heard more than a
> couple of jerks on the air in my lifetime. But that's a
> lousy reason to jump all over CB'ers. There are jerks on
> ham radio too. This discussion is proof, if you believe
> they're hams! There are more than a few CB people who
> listen to the radios, and help out people passing through
> the area with directions, or whatever, or just like to talk
> with each other. Who cares why? Maybe they don't need to
> belong to an 'elite' group.
>
> 3. As a kid, I remember listening to the CB while driving,
> listening to a carload of hams going to a regional disaster
> to help out. They were looking for directions. I remember
> being impressed with the respect given to the hams by the CB
> people. "These must be a great bunch, hams, to deserve such
> treatment.", I thought.
>
> That's the reputation that hams have, in many peoples minds.

> A group of people, maybe a little geeky, maybe not, that
> dedicates their time and money to help out in disasters. A
> group that explores and enjoys technology, and that welcomes
> people into the hobby. A group that promoted good will by
> talking to 'regular people' in other countries, well before
> the invention of the Internet, and well before the close of
> the cold war.
>
> 'splain to me how yelling back and forth helps this image.
>
> The people that are screwing up ham radio aren't the no-code
> people, and they aren't the pro-code people. It's the
> idiots that can't keep their emotions in check well enough
> to keep from fighting each other. You think that some
> corporate guy that wants bandwidth, that's reading all this
> code/no-code crap isn't grinning ear to ear?
>
> How can anybody (and I'm not picking on any one person here)
> be so simultaneously narrow minded and short sighted, and
> yet still survive in day to day life? It boggles the mind.
>
> There's a old saying that only an idiot argues with the
> wind. If the death of CW is inevitable, and I'm not saying
> it is, does it make any sense to defend it at the cost of
> amateur radio in general? At the cost of alliterating new
> hams?
>
>
> ------
> Just random thoughts
>

4055. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beeb65$ac7007c0$0100a8c0@ZTU>
Source record: 100802

It's only required until the rule is changed and it's no longer REQUIRED.
Unfortunately, after it's changed some people will be the same as
they are now. Bobby

keith krause <krausek@ezonline.com> wrote in article
<Pine.SV4.3.91.990820081955.26490A-100000@mail>...
> Then learn the code and quit cryin'. Why do you no-coders think that the

> world should change for you? You are the reason CB is looked down
> upon. You say there is no need for code. I say there is, because IT's
> REQUIRED! It tends to filter out the lids, and I see it's doing it's
> job by keeping YOU off the HF bands, LID!
>
> I'm done. This was not sent to offend, mebee motivate.
>
> N3TQV
>
> On 19 Aug 1999, DoMeDew 21 wrote:
>
> > Hey Jack Ass, I can learn anything I WANT to learn. BUT..... there is
no need
> > for code.... I got into radios many many years ago because I like to
talk on
> > the radio.....(keyword ..."TALK")
> > The U.S. armed forces are one of the most out dated people there
are...and they
> > even have the brains to drop code !!
> >
> > Think about...
> >
> > I hope to talk to you soon on HF...the portion of the band that us, the
> > NO-CODERS are going to take from you !!
> > Only kidding...we will not take it from you...we will still let you
talk there
> > if your nice !! :)
>
> I'll bet you're a truck driver.
> >
>
> Keith (N3TQV) Krause
>
>
>

4056. Re: FS:4CX1500B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Shitface <yankmycrank@hotmail.com>
Message-ID: <K%lv3.2728$aa.1330@insync>
Source record: 100803
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

How much?

--Shitface

dennis <bigd422@earthlink.net> wrote in message
news:7phoelpbu1@oak.prod.itd.earthlink.net...
> FS:4CX1500B PULL EX CON +S.H.
>
>
>

4057. Re: Kenwood stock HF hand mic crap????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <37bdeaf1.1207006@news.computer.net>
Source record: 100804

Derf <ke4ros@hotmail.com> wrote:

>I have purchased a pre-owned TS-950SDX and the stock hand mic that came
>with it seems not to work too well. I also have a Yaesu FT-990 and it
>blows the 950 away when it comes to pure audio power and clarity on the
>air. I have checked all the controls (Mic, ALC, etc) but nothing seems
>to improve the audio on the 950, it seems to be transmitting power, but
>very little audio.. I am considering replacing the mic, but would like
>to know also if it could be the 950 itself and if Kenwood stock hand
>mics are known for poor quality.
>Test setup was: One each TS-950SDX and FT-990 with each connected to
>similar antennas, 5W output on each using USB, and monitored transmit
>signal from one unit on the other. (no DX stuff, only 100' between
>antennas).
>Any ideas?
>
>73
>derf
>ke4ros
==========
I have a 950SDX, and the audio from the original hand mic is
superb i'm told. I only have to set the mic gain at 9 O'clock with the
hand mic, or my MC-60A. I also have the MC-90 DSP mic, and even though
I get excellent audio reports with it, I don't like to use it, as I
have to turn the mic gain up to about 3 O'clock to get a decent ALC
level. I think your problem is the mic---try and borrow another 8 pin
Kenwood mic from someone, and see if it works.
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4058. Re: RADIO SHACK's new 10M mobile....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <37BDEB70.5C4BE624@bills2way.com>
Source record: 100805

http://www.bills2way.com/equip/images/prostar400.jpg

This is what the radio looks like.
We have sold this radio off and on over the last year.
It is an OK radio, good SSB, OK on AM and FM.
It's not as good as the old HTX-100 was, but it
isn't bad at $150.00...

Now it is a CB as far as quality goes, and low end CB at that.
Very close to a Uniden made PC-122XL in design of the main board,
but that is where the similarity ends.

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

4059. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE097E.E247AAAD@erols.com>
Source record: 100806

Great analogy Tim. Thanks..

J...

4060. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE0B7D.AA21B34B@erols.com>
Source record: 100807

I am sure my two licensed (General/Advanced) nephews (both pre-teen) would appreciate being thought of as "Old-Timers". They saw the code test as a challenge and a part of the pioneering spirit that makes Amateur Radio great. By the way, there has been more than one "Life or Death" situations that have depended on code because the bands were filled with so much Voice congestion that they could not get an SOS to be recognized. CW does have its place in ham radio, just as voice, digital and any other mode that comes along. Granted, there are better means of communications than Spark Gap and it was through pioneering efforts that these means came to light. We can all be proud of what came before. If you tend to ridicule the past, it only makes you smaller in the present.

J...

4061. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE0CBA.EC3A9C6B@erols.com>
Source record: 100808

Not the FCC in Washington DC. Nobody has that much bribe money..

4062. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE0DA8.CC0A27D2@erols.com>
Source record: 100809

Correct. The code steps and licensing steps were set down to provide motivation for users to upgrade. Pass the written and the code, you get additional privileges. Don't want to take the code? Get on GMR, CB or stay in the No-Code Tech end of the pool.

4063. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pl2tv$l90$1@nntp1.atl.mindspring.net>
Source record: 100810

You're welcome J...it sure pisses off the cb'ers. Its funny cause while they wait for the code requirement to be dropped all together..I work all the HF I want. They will wait a long long time. The first step will be a 5wpm general ticket. then in 10 years or so.."maybe" the code will be dropped all together. SO I SAY AGAIN...HOLD YOUR BREATH YOU CB GOOD BUDDY'S...

Real hams know code..!!

J wrote in message <37BE097E.E247AAAD@erols.com>...
>Great analogy Tim. Thanks..
>
>J...
>

4064. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE0F7D.F65D3CFC@erols.com>
Source record: 100811

Our club members hold informal CW nets over 2 Meters. A few of them have MFJ multimode controllers and can run MCW on FM. It sounds really great and provides some good training. One of the young girls in our club just got her Extra at the last testing session. She had taken the code for Extra about a dozen times, but she kept after it. She is really proud of it. I know how she feels. I got my Extra in 1979 (I think) and I still like working code on 6 meters. Some of the DXpedition, you can only work them on code because the signal is so weak.

J...

4065. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE0FE1.1685422@erols.com>
Source record: 100812

Just me, or does DMD seem to know an awful lot about the "other" life?

4066. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE1168.385AB403@erols.com>
Source record: 100813

Yes indeed. A very nice reply. I find it hard to believe that such a storm began because I posted a bumper sticker that I saw at HRO that day.

Talk about not checking the chamber before pulling the trigger!

Sorry..

J...

4067. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE1310.A951DDB5@erols.com>
Source record: 100814

Got some insight for you. Spec Forces, Seals and all the other elite groups are still required to have code operators. And I guess you haven't wanted to Learn how to control your language? Start with learning the code. You will find out that you don't want to be as verbose and can delete the colorful adjectives.

J...

4068. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE157B.B51D2AB8@erols.com>
Source record: 100815

Also in review is more Code Only bands like 30 meters. These have some definite advantages and are well used. I heard a rumor (rumor only) that there was some problem with people running a lot of 2 meter CW all over the band, including hitting some of the input frequencies and output frequencies of repeaters. That, I feel, is a little irresponsible if they continued after they were notified. Like I said, only a rumor. Have you heard of any outcome on that?

J...

4069. FS: Yaesu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Cathy <kb8von@ameritech.net>
Message-ID: <clov3.5267$233.2087@nntp0.detroit.mi.ameritech.net>
Source record: 100816

I have a Yaesu FT-51R up For Sale

Comes with 4 rechargeable battery packs,
1 Dry Cell Battery Pack,
Remote Control Mic., this is the work in the mic. with a read out on it.
Soft Case, manual, car charger, wall charger and box.

Asking $450.00 plus shipping.

--
Cathy KB8VON
Columbus, Ohio
kb8von@qsl.net
http://www.qsl.net/kb8von

4070. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE19A9.3225795D@erols.com>
Source record: 100817

No, actually, I never wrote any such thing. What I wrote was more like.

CITIZENS BAND IS NO CODE or some derivation and added.

nuff said.

It appears that someone has plagiarized me to a great extent. I posted it (apparently misguidedly) as something cute I had seen on a bumper in the HRO parking lot.

Geez, there are a lot of thin skinned people out there. Lighten up folks. Life is too short and the DX bands are open. Enjoy them. The Ham Family is by and large one of many communications oriented Families. Each has its good and bad eggs. I am a public service nut. RACES and Civil Defense when I was in High School and now ARES and working as a V.E. There is room enough out there for everyone and the system has always had its way of weeding out problems. If they open up No Code in each band (except 30 meters which they can't), it will be set up similar to what it is now. Generals have a portion for phone, Advanced have a bigger portion for phone and Extras, typically have the largest portion for phone along with the bottom of each band for CW. Part of the reasoning behind this is to provide a spectrum to learn etiquette and technique and to loosen up a bit. Working your first DX station tends to tighten the throat for some. You soon discover that there are better contacts on the lower frequencies and become self motivated to acquire privileges for those frequencies. It is tough running contests with 25KHz of space with 800,000 other people in your ears! Maybe not that bad, but it will be crowded. The playing field will level eventually and then there will be another outcry of injustice over some other trivial matter that means nothing at all in the grand scheme of things.

'nuff said

J...

4071. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE1AF7.3F969574@erols.com>
Source record: 100818

You mean like when they gave 220 MHz to UPS?

4072. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE1C70.5B8A6DE1@erols.com>
Source record: 100819

Actually, there was a character on the 40 meter band that was really loathsome, but he was eventually dealt with by enough determined fellow hams and the proper authorities.

As for power, I spend most of my time running 5 watts or less from my apartment so I do not interfere with the cable television viewing of my neighbors. A non responsive cable company is one reason for this. It seems that around ten watts gets into their systems and if you drive around with a sniffer (which the club does) you can find it leaking like a sieve. Nice closed system operating on amateur frequencies.

4073. Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <mUov3.199$F22.17107@sea-read.news.verio.net>
Source record: 100820

I have never sold amateur radio equipment to a non-ham before.
I recently got a bid on a PK232 controller from a non-ham. Maybe I
shouldn't be concerned about this, but I am wondering what he is
going to do with it? I know that some CBers use them on the chicken
band (highly illegal). I would be even more concerned were it HF
or VHF gear.

What is the general feeling about this? Should I refrain from selling
to a non-ham? What would be the impact with Ebay if I refused?
Interesting can of worms I am opening.

Regards
KG7WC

4074. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE1D6D.86E203A7@erols.com>
Source record: 100821

Actually, Part 97 states that operators should only use that power required for reliable two way communications. Quite a lot of us run the rigs backed off a long way. I don't care for a 59 +60dB signal report. It is flattering and ego building for some, but it means I am running a heck of lot more power than I need to for communications.

J...

4075. Re: Stupid Knwd SM-2xx Station Monitor question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7pl5m8$o78$1@nw001t.infi.net>
Source record: 100822

Scott,
For monitoring your transmit SSB or CW envelope all you have to do is connect the SM-220 in line with your coax (preferably to a dummy load <g>.) Ditto for using the tone generator...just wire a cable with a mic connector on one end and a mini-phone plug to the SM-220. I use this to make sure my processor is set properly (for the few times I actually use it), independent of whatever mic I am using.
The only problem is if you want to monitor *received* signals (to see how much those big guns are splattering!) The SM-220 manual gives instructions for wiring up aTS-820S and a 520S. My 940S has an external connector. Other radios will surely work, but you have to get into the IF output circuitry.
Tom
N2LDE

Scott Townley wrote in message <37be102d.12263253@news.primenet.com>...
>I have a TS-850S.
>All I really want is the monitor and two-tone generator functions of
>the station monitor (I don't care about the "pan adapter" function).
>The SM-230 has that function built in; probably contributing to it's
>pretty steep price.
>The SM-220 is much more reasonable, but "made" for TS-520 etc...
>Question: how so? Any real reason I couldn't use an SM-220 with my
>TS-850S for the uses described?
>
>Thanks in advance,
>------------
>Scott Townley
>***new e-mail address***
>nx7u@arrl.net
>Gilbert, AZ
>------------
>Collector of:
> Stoddard Aircraft EMI/RFI receivers and accessories
> Big Parts for that Big Linear Amp
> 70's era RF test equipment HP/GR/Tek
> Radio-related technical reference material 1940+
>

4076. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE2052.4437C186@erols.com>
Source record: 100823

Legally licensed as KIX-8636 back in the good old days of 1973. I still have my Midland 40 channel (originally a Cobra 21 channel unit). It sits next to the TM-V7A in the vehicle.

I quoted a bumper sticker from the HRO parking lot and look at the storm it generated. Looks like this is a sensitive subject to some?

J...

4077. Re: Radio Shack HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7pl60katc1@nw001t.infi.net>
Source record: 100824

RS had several such models. The DX-100 was my first Novice receiver. Served
its purpose, but I do not mourn its passing :-)
Tom
N2LDE

gary.THrelfall@littlewoods.co.UK wrote in message ...
>
>Hi All,
>I am trying to find the model number of an
>analogue H.F. receiver made in the late 70`s
>early 80`s by Radio Shack/Realistic.
>It was definitely a budget affair with about
>five switched bands to cover 1.6-30mhz, it had
>a bfo to resolve SSB I think and the tuning
>display was a sort of horizontal barrel with
>the bands and a coarse frequency markings.
>It was powered by 12v dc.
>When I took the back off of it the main
>board inside was a tiny thing in middle
>of the casing, I would love to get my
>hands on one for old times sake.
>Anybody got one hiding in a cupboard ?
>Many thanks,
> Gary - G7TOK
>
>Littlewoods Home Shopping Group Limited
>
>Registered Office
>
>Sir John Moores Building
>100 Old Hall Street
>Liverpool
>L70 1DX
>
>Registered in England No 421258
>
>This message is intended only for the use of the
>individual to which it is addressed and may contain
>information that is privileged, confidential and
>exempt from disclosure. If the reader of this message
>is not the intended recipient or an employee or agent
>responsible for delivering the message to the intended
>recipient, you are hereby notified that any dissemination
>distribution or copying of this communication is strictly

>prohibited. If you have received this communication in
>error, please notify us immediately by replying to the
>sender and deleting the original document.
>
>

4078. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE20A1.56A9D6A6@erols.com>
Source record: 100825

You gotta be kidding, right?

4079. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BE20FA.5E31109B@erols.com>
Source record: 100826

touché!

4080. WTB: Power Line RF Noise Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Robert Stirling <protocollabs@earthlink.net>
Message-ID: <37BE2FE4.90B3774@earthlink.net>
Source record: 100827
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap

Greetings!

I'm looking for a highly directional acoustic (ultrasonic) sensor with
a parabolic refelctor to detect arcing on power-pole insulators.

I'd consider a purpose-built yaggi antenna RF indicating system.

Please get back to me directly at the following EMAIL or phone.

Thanks!!

Rob Stirling
604 218 1762
protocollabs@earthlink.net

4081. Icom IC-T7H Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: jsearcy <jsearcy@mindspring.com>
Message-ID: <37BE3152.6E6F@mindspring.com>
Source record: 100828

I'm looking for the mod to allow transmit on any frequency. I have the receive mod. Anyone know of the TX mod?

KO4PJ

4082. Re: Difference between FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Marco S Hyman <marc@snafu.org>
Message-ID: <x7iu6920cd.fsf@dumbcat.snafu.org>
Source record: 100829

Address@BottomOf.Page (Keith Diehl) writes:

> Could a kind soul tell me the difference between an FT1000 and an
> FT1000D. (perhaps in more detail than "one letter after the last zero"
> <smile>)

Sure:

Start with an FT1000 then add these features:

* BPF-1 Bandpadd Filter Module
* TCXO-1 High Stability Master Reference Oscillator
* XF-C 2.4 KHz filter
* XF-D 2.0 KHz filter
* XF-E 500 Khz filter

I also added the XF-F 250 Hz filter to mine.

// marc

4083. Looking for info on or a source for NEC ISS70 Schottky Diode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Chris Long <clong@wolfenet.com>
Message-ID: <37BE463F.5279A62E@wolfenet.com>
Source record: 100830
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am looking for any information on an old NEC ISS70 Schottky diode, used as a mixer diode in a marine radar. Any technical data, or a possible souce for parts would be appreciated.

Chris Long

4084. Re: Stupid Knwd SM-2xx Station Monitor question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-20 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <37BE1ABE.89D0A87F@dev.tivoli.com>
Source record: 100831

Scott,

I use an SM-220 (with the BS-8 panadaptor) with my TS-850, and
everything works fine. It's not an exact match in style and color for
the 850, but it works fine, and it doesn't look out of place next to the
850. It's certainly much cheaper at current used prices than a new or
used SM-230.

73,
Jeff, KC1MK

Scott Townley wrote:

> I have a TS-850S.
> All I really want is the monitor and two-tone generator functions of
> the station monitor (I don't care about the "pan adapter" function).
> The SM-230 has that function built in; probably contributing to it's
> pretty steep price.
> The SM-220 is much more reasonable, but "made" for TS-520 etc...
> Question: how so? Any real reason I couldn't use an SM-220 with my
> TS-850S for the uses described?

4085. WTD battery pack BP-84 or

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7pn69j$4k4$1@news.minn.net>
Source record: 100537
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,slac.rec.ham_radio

need icom w2a battery pack. the one that u can use alkline batteries with

n0mnb@minn.net

4086. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7pn6nt$4l2$1@news.minn.net>
Source record: 100538
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

one thing i think people have to remeber or be inform of is that any time u
talk on any radio, if
its that important don't used anything that tx's RF.. common sense..
Eric Williams <wd6cmu@earthlink.net> wrote in message
news:37B8491C.60AB52B7@earthlink.net...
> Greg Dean wrote:
> >
> > <kjlee9295@my-deja.com> wrote in message
news:7ovp52vri1@nnrp1.deja.com...
> > :
> > :
> > : Would anyone know why the FCC or justice dept still allows
> > : the scanner radio Alinco DJ-X10T that receives cellular conversation?
> > : The radio claims it's "cellular blocked" just because one cannot
access
> > : the cellular band (around 800MHz), but can still CLEARLY hear cellular
> > : voices when tuned into 1420-1430Mhz. The procedure requires no
> > : modification on the radio, sold new in box at the dealers of
> > : www.alinco.com to anyone.
> > :
> > :
> > First, a cellular telephone is a radio transceiver. Your transmissions
> > violate someone else's "space".
> >
> > Second, technology always has flaws. It is made by imperfect humans.
> >
> > Third, banning technology never works. It hasn't for drugs nor did it
> > for the prohibition of alcohol. And it will not work for guns or
radios.
> >
> > Best that you not use a cel tel for secure conversations.
>
> The Alinco receiver is probably picking up an "image" of the cellular
> telephone transmission. This is an artifact of the way the receiver is
> designed. All superhetrodyne receivers (99% of the currently
> manufactured receivers) have these images, though more expensive
> receivers have them to a much lesser degree.
>
> The federal ban on receivers is a joke, anyway. First Congress made it
> illegal to listen to cellular telephone conversations, as if an FBI
> agent was going to jump out of the closet whenever someone tuned their
> receiver within the 800MHz band. (Many TV receivers in circulation at
> the time would tune in cellular telephone transmissions.) When this

> obviously didn't work (as opponents said it wouldn't), Congress halted
> sales of all cellular-capable receivers. All this is obviously a payoff
> to the cellular telephone industry who wanted to lie to their customers
> with a straight face and claim their phones are secure. Real security
> would have required reengineering their phones and would have cut into
> their profit margins, so they spent the money on politicians and lobbies
> instead. The hypocritical handling of the Democratic party activists
> who taped Newt Gingrich's cell phone conversation (contrasted with the
> prosecution of Linda Tripp) shows how much of a joke it all is.
>

4087. KENWOOD 950SDX AF VBT & AIP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: rong@computer.net
Message-ID: <37bf1eaf.2726676@news.computer.net>
Source record: 100539

Does anyone out there use their audio variable bandwidth tuning on
CW ??? All mine seems to do is muffle the audio. What about the
AIP---same thing !!!!
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4088. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: bob_woodsman@my-deja.com
Message-ID: <7pnalu$8qn$1@nnrp1.deja.com>
Source record: 100540

The Hellroaring isolator combiners work very well for your application.
Check for their auxiliary battery isolation method at
http://www.hellroaring.com/rv.htm

Bob

In article
<8B0611E6E8B57EB7.F8E131BD6B223788.A6B8134409BDC7EF@lp.airnews.net>,
news1@airmail.net (news1@airmail.net) wrote:
> I want to mount a 2nd battery in the rear of my truck for the radios.
> The way I would like it to work is the battery is on charge in the
> truck is running but the radios go to the 2nd battery while the engine
> is off. I would like to avoid running giant cable to the rear to
> support the engine starting current. I know camper bussinesses sell
> battery isolators but now having any experence with them I hate to
> start carving up the alternator wiring. Also I need a gel-cell type
> battery so the fumes are not an issue. Any Suggestions PLEASE?
>
> 73
> Terry
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4089. Radio HELP!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: nathan_c_harris@worldnet.att.net
Message-ID: <37c12289.28056392@netnews.worldnet.att.net>
Source record: 100541

I have to replace the LCD in my HT Alinco DJ-G5 and I have the replacement LCD and the LCD rubbers (they are what the LCD sits on and are what are actually attached to the board). Anyway, when I was disassembling the radio the LCD was firmly attached to the rubbers (which have a conductive center) but neither the LCD nor the rubbers came with any type of adhesive! So is there some kind of conductive adhesive out there for me to use or what?!?

Any, ANY help is greatly appreciated.

Nate
N5VSH

4090. FS:Shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <NtFv3.345$f4.1039@news1.iquest.net>
Source record: 100542

i have for sale a nice Radio Shack DX-440 portable shortwave receiver looks
and works good,with copy of manual
price 75.00 shipped

thanks
monte k9dzd@iquest.net

4091. Re: Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: nathan_c_harris@worldnet.att.net
Message-ID: <37c425da.28905193@netnews.worldnet.att.net>
Source record: 100543

I would like to submit my resounded second to that. This is a NG for
adults run and read by adults. So can we all please act accordingly?

Nate
N5VSH
On Sat, 21 Aug 1999 09:52:50 -0700, "jls" <jls1@inreach.com> wrote:

>I just came up looking for equipment information and what do I see but at
>least 200 posts about no code and cb. Please keep this sort of silly
>discussion where it belongs...somewhere else and lets stick to the technical
>discussions that this NG was established for.
>

4092. Re: Radio HELP!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990821183533.26033.00000878@ng-xa1.aol.com>
Source record: 100544

Nate take a good look at that rubber Rod.
you will see that it is constructed with a series of bands or for a lack of better picture out of a stack of washers, the washers alternate one conductive the next insulating ETC. this allows it to make contact only between the surfaces directly above and below each other. to use conductive adhesive would defeat the purpose.
Good luck with your repair.
Don

4093. FS:HTX-202 original owner's manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Pepper Hastings <phastings@beckett.com>
Message-ID: <37BF25DF.C1730299@beckett.com>
Source record: 100545

$6 includes mailing cost. This is the original pocket-sized
manual from Tandy. It's not a photocopy or a website printed
version. Has all of the illustrations, formatting, etc.
thanks, pepper

4094. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <OeGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net>
Source record: 100546

SO tell me ace - exactly what IS the bandwidth of an unmodulated
carrier wave? (or a long dash om CW if you prefer...)

I'll wait for your expert reply...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Carl R. Stevenson <wa6vse@fast.net> wrote in message
news:7pn5s7$t6m$1@news1.fast.net...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:ydAv3.511$IA6.10334@dfiatx1-snr1.gtei.net...
> > KC2FCR <noone@nowhere.com> wrote
> >
> > Please educate me on some of those modes "more efficient in terms
of
> > power and bandwidth than CW" (keep in mind that CW has *ZERO*
> > bandwidth, for starters...)
>
> Bzzzzt!!!! Wrong answer!!! You obviously NEED some education.
> CW does NOT have "*ZERO* bandwidth.
> (And you're an "Extra" ??? You tell us below that you passed the
> 20 wpm beeping test ... how'd you pass the written???)
>
> Back to Morse having "*ZERO*" bandwidth ... Far from it ... and in
> terms of bits/sec/Hz, its performance is rather poor.
>
> Plus OOK Morse suffers from poor coding charateristics (non-uniform
> symbols, not "vully voiced," etc.) such that it's at least ~9 dB
worse
> than
> even simple BFSK in terms of weak signal performance at equal symbol
> rates.
>
> Other modulation techiques can do MUCH better than OOK Morse.
>
> One of the more recent examples is PSK31 ... which does 50 wpm
> in ~ 30 Hz bw ... far less than even ideally shaped OOK Morse.
>
> > For SOME unexplainable reason *I* can't think of any...

> (and you're an "Extra" ??? You tell us below that you passed the 20
> wpm
> beeping test ... how'd you pass the written???)
>
> > AND, for the record, I'm NOT a CW lover, but I DID pass 20 WPM in
> > front of an FCC inspector in San Francisco back in the late
'60's -
> > and it didn't kill me - tho' it DID give me a sense of pride and
> > accomplishment I STILL carry with me - guess I'm a bit mentally
> > unbalanced... By *today's* standards...
>
> Yea, I guess so ... it would make a lot more sense to have a sense
> of pride at passing the written test (if you knew simple facts like
> NO modulation has *ZERO* bandwidth) ... instead, Morse is
> the "defining skill of your ham career" ??? No WONDER the
> ARS is in such sad shape.
>
> > Gary - KJ6Q
> > --
> > "Blaming guns for Columbine is like blaming
> > spoons for Rosie O'Donnell being fat
>
> "Blaming the decline of ham radio on the decline in
> the technical competence of the average ham is like
> blaming drunk driving deaths on drunks."
> (It fits ... mine's better than yours :-p ...)
>
> - --
> Carl R. Stevenson - WA6VSE
> mailto:wa6vse@fast.net
> http://www.users.fast.net/~wa6vse
> NCI #1052
> Director, NCI
> Fellow, Radio Club of America
> Senior Member, IEEE
> Member, ARRL
> Join NCI - Hams for the 21st Century!
> Help modernize ham radio and assure its future survival!
> http://www.nocode.org
>
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGP for Personal Privacy 5.5.3
>
> iQA/AwUBN78aaJe+N6+q84HiEQLTZQCdHGiYr8r7EjfGjrDCMu78joy5NL8Anjeq
> cahCowqhDAvXohWZvvn6CwFi
> =wtrT
> -----END PGP SIGNATURE-----
>
>

>

4095. Re: Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <37BF2FED.8E8AB390@wt.net>
Source record: 100547

When i first got my ham ticket the big thing was the dam C.B.ers why we were blamed for every
thing from Q.R.M, to sun spots, being bad, impregnating women, All of this was done by- what we were to call REAL HAMS you know with a <W> call's. It got better for i while but now their
is a new thing to hate and it wont stop so good luck.The biggest shot i fired was when i got my
extra class call that really burned some of them up mostly the ones that didn't have the extra.
73's
Denny...nt5j

jls wrote:

> I just came up looking for equipment information and what do I see but at
> least 200 posts about no code and cb. Please keep this sort of silly
> discussion where it belongs...somewhere else and lets stick to the technical
> discussions that this NG was established for.

4096. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <37bf3150.78876407@news.mindspring.com>
Source record: 100548

I think CW plays a very important role in many people's lives, and
will for a long time to come. Be it good or bad, CW will always
separate one group from another. There will always be those people who
will try their best to make you do away with CW because they dont like
it and don't see any need for it. We, of course, know the many
benefits of CW. Besides, without it, all the birds would be running
wild in the streets.
wait a minute - we are talking about Chicken Wire, right?

- David -

4097. Re: FT: Pentium LapTop for HF Rig.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37bf3966.29818600@news.mcleodusa.net>
Source record: 100549

Hi Nathan. What is the exact model of the Toshiba laptop,it's
processor speed, and what accessories does it have?
IE case, CD-rom, modem etc.
Also, how is the battery?

On Sat, 21 Aug 1999 16:53:02 -0400, "Nat" <NUKEM@prodigy.net> wrote:

>Looking to trade a like new Toshiba Pentuim Laptop windows 98 software
>costing new over $2100.00. Would like to trade for a HF rig that is the same
>value as the Toshiba $750.
>Please e-mail and advise what you have to swap.
>Thanks.
>Nathan
>KD4HKG.
>
>

4098. Re: Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BF477A.EDA46850@erols.com>
Source record: 100550

Brian wrote:

> In article <RMAv3.1741$T5.110860@news.inreach.com>,
> "jls" <jls1@inreach.com> wrote:
> > I just came up looking for equipment information and what do I see but
> at
> > least 200 posts about no code and cb. Please keep this sort of silly
> > discussion where it belongs...somewhere else and lets stick to the
> technical
> > discussions that this NG was established for.
>
> Ahem, there really aren't any technical discussions on this NG - its
> either FS or FA here, regardless of the official reason for this NG.
>
> As far as the stupid threads go, you can thank an Extra and an Advanced
> class licensee for leading the charge up Stupid Hill with their Tech
> bashing.
>
> Now that we have yet another stupid thread, I'm curious why you comment
> on the posts about no code and CB, but not the Tech bashing.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

Where did the tech bashing come in?

4099. Re: Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: wbg <wgifford@inreach.com>
Message-ID: <81lv3.1764$T5.112113@news.inreach.com>
Source record: 100551
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hey, MORON, Anyone can buy this radio for $199 at AES BRAND NEW
w/warranty!...
I offer you 75.00 take it or leave it...

Michael Fetto wrote in message <7pn396rjk1@bgtnsc03.worldnet.att.net>...
>For Sale Yaesu FT-2500M 2 m Mobile.
>MARs modified.
>Excellent condition in original box with manuals.
>Service manual included.
>$200.00 plus shipping.
>or work out a trade for a 2m/70cm handheld.
>mfetto@att.net
>
>
>
>
>
>
>
>

4100. Need Motorola P-50 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: wd6cfj@yahoo.com
Message-ID: <37BF4F73.B6816E3@yahoo.com>
Source record: 100552

Can someone tell me where the pot is to adjust the deviation on a Motorola Radius P-50?

Thanks,

CFJ

4101. Re: Need Motorola P-50 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: wd6cfj@yahoo.com
Message-ID: <37BF57AE.1BE19BD@yahoo.com>
Source record: 100553

Thanks for your input Keith. I know that some Radius models are programed for a lot of their features, but I think on the P-50 the deviation is adjustable.

CFJ

Keith Diehl wrote:

> I think it's all done via Motorola RSS software.
>
> Keith Diehl - Salt Lake City
> spam free email form at www.xmission.com\~kdiehl
>
> In rec.radio.amateur.equipment, message <37BF4F73.B6816E3@yahoo.com>,
> wd6cfj@yahoo.com wrote:
>
> >Can someone tell me where the pot is to adjust the deviation on a
> >Motorola Radius P-50?
> >
> >Thanks,
> >
> >CFJ

4102. Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "Jerry L. Reed" <jreed@speedchoice.com>
Message-ID: <rruovmpqmkf67@corp.supernews.com>
Source record: 100554

Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu radio such as the 706? Anyone no how to get voltage to the motor to run the coil up and down? Thsi might make a decent 40 thru 6 portable antenna.
73 Jerry W5RCQ

4103. Re: Difference between FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7pl3t3$vv5$1@news.minn.net>
Source record: 100587

In article <37bdfb7c.4971995@news.xmission.com>, Address@BottomOf.Page (Keith Diehl) wrote:
>Could a kind soul tell me the difference between an FT1000 and an
>FT1000D. (perhaps in more detail than "one letter after the last zero"
><smile>)
>
>Keith Diehl - Salt Lake City
>spam free email form at www.xmission.com\~kdiehl
Filters and the cross band duplexor..

73

John
N0ISL

4104. Ebay- Kenwood TS-520 @$180

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990820225310.08428.00001355@ng-cn1.aol.com>
Source record: 100588

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Super Nice Kenwood TS-520 in the nox and only at $180 so far with 2-days left to go! RESERVE IS ONLY $225.00
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147722477
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

4105. FA- Azden AZ-61 6meter H/T, Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990820225700.08428.00001358@ng-cn1.aol.com>
Source record: 100589

Hi All;
Azden on Ebay, model AZ-61, 6-meter FM, Was costly at $379.
Only at $105 or so with 2-days left.
Heres the URL with a picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147639874
Regards es Good Luck....Rich

4106. Ebay- HW-101 & HW-16 Going Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990820230157.08428.00001365@ng-cn1.aol.com>
Source record: 100590

Hi All;
HEATHKITS, HW-101, HW-16 on Ebay,
Only at $51 & $53 or so with 2-days left.
Heres the URL with a picture>>
HW-101>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147667768
HW-16>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147683847

Regards es Good Luck....Rich

4107. Ebay- Bunch-O-Filters(3) Drake, B&W@$23-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990820230654.08428.00001369@ng-cn1.aol.com>
Source record: 100591

Can you believe these three popular filters going for only $23 on Ebay?
Ok they are not the cleanest or mint-est but they are usually hidden behind the desk, right?
Drake TV-3300-LP, Drake TV-1000-Lp, and a B&W.
Anyway Gents, heres the link, well worth the time to look!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147611683
Happy bidding!
Rich WA2RQY

4108. wanted accesseries for kenwood radios not expensive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: jemracin@aol.com
Message-ID: <19990820231420.24621.00001793@ng-cl1.aol.com>
Source record: 100592

n1umj is looking for the folling if you have these and want to get rid of any reach me at racerjm3@aol.com I ant for the ts440 and ts450 yk88c yk88c-1 yk88cn yk88cn-1 yk88s yk88sn-1 yg455c-1 yg455cn-1 if232 interface the lf 30a the station moniter sm220 the pc1a phone pach the tu8 tone board the ic10 interface the ps53 power suply the external tuner for ts450 the sp23 speaker the dsp100 unit and anything that goes with these radios missed. email racerjm3@aol.com I am in Taunton MA

4109. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: kf4pxz@my-deja.com
Message-ID: <7pl8v8ufo1@nnrp1.deja.com>
Source record: 100593

In article <37bb8f68.157778873@news.squonk.net>,
noone@nowhere.com wrote:
> On Wed, 18 Aug 1999 20:54:36 -0400, "Tim Randa"
> <randas@mindspring.com> wrote:
>
> >
> > I like to compare the code/ no code debate to the US welfare
system. On one
> > side you have people who have worked hard for what they have, and
paid the
> > price for the success they have achieved. On the other side you
have people
> > who do the minimum to stay in the system..but want/demand what
everyone
> >else
> > has without doing the work to achieve it. They have the attitude
that just
> > cause they bought a radio (like they did as CB'ers) we "owe" them
the right
> > to work HF without making them "pay the dues" by learning code.
They will
> > whine and cry till they get their way...and just as in the welfare
> > system..if you criticize or go against their agenda you are mean
spirited
> >or
> > one of those backward thinkers cause you want what you have worked
hard for
> > and achieved..to retain its value.
>
> OK, I'll bite. I'm going to get yelled at anyway, for my
> other post. Plus I love analogies.
>
> I think of the US welfare system, in general terms, as a
> system of stealing money from those who have jobs, and
> giving it to people that don't want jobs, so that they can
> buy beer and cigarettes. With no-code hams, I can't see how
> anything is being taken from the with-code hams. In fact,
> it seems to me that every ham is a benifit to every other
> ham, in a country where decisions are based more on opinion
> polls than logic. More hams, more votes.
>
> I like the analogy of the guys that love/loved steam
> locomotives. Had a wonderfull friend that was one of these
> guys. To him, the 'death of steam' was the death of trains,

> even though it was clearly inevitable. I see the same thing
> with code. To those that hold it dear, it seems to be more
> of a passion than anything else. Myself, I would hate to
> live in a world of steam locomotives.
>
> Will I take the code test? Sure. Will I like code? Of
> course not. Why would I? Will I hold a resentment to the
> code people later? Probably a little, but no more than any
> other person that enters a group that defends it's opinions
> with a largely emotional, largely "well, that's the way we
> used to do it" argument. It's tempered with a realization
> that they probably just don't know any better. A group of
> people in a declining hobby, that pokes fun of those that
> want to join them? I don't know if that's sad, or just
> silly. If it's by people that are old enough that they
> don't really care if ham radio is around twenty years from
> now, then it's despicable, but I can't believe many hams
> could be that mean spririted.
>
> In my area we have a mix of no-code's and HF people using
> the local 2m repeaters. From what I can tell, the no-codes
> are every bit as friendly and responsible as the HF people.
> There also isn't any friction that I can detect between the
> two 'groups', as there should be if the pro-code people were
> right. It's nothing like CB used to be, and may still be in
> some places.
>
> My suggestion: (as if anyone will hear it)
>
> Two written tests. One to give access to all of general,
> the other to open it up to the extra ranges. Keep the three
> code speed tests, as options, as a 'gate' to allow access to
> short calls. This gives the old time HF people their
> 'props', while also encouraging people to use HF.
>
> Does that mean we're "giving" people something that their
> elders didn't have. Sure. But who cares? I sure don't.
>
> >
> > Just a thought...
> >
> > Let the flames begin :-)
>
> I'm thinking that will be the case.
>
> >
> > de Tim K0FL
> >
> >"real Ham's know code"
> >

> I thought it was "real ham's use spark gap"
> no, wait "real ham's build their own radios"
> no, wait "real ham's use tubes"
>
> "real hams wear black socks with tennis shoes?"
>
> "real hams always carry at least one item with them that has
> electrical tape wrapped around it?"
>
> ------
> Just random thoughts
>

Well said. And that's all I got to say about that !

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4110. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: kf4pxz@my-deja.com
Message-ID: <7pl9hvusi1@nnrp1.deja.com>
Source record: 100594

In article <37be0671.253600369@news.squonk.net>,
noone@nowhere.com wrote:
> On Thu, 19 Aug 1999 19:13:02 -0400, "Tim Randa"
> <randas@mindspring.com> wrote:
>
> >just stay on channel 19 and we'll let you know when you can come a
pretend
> >to be a "real ham"
> >
> <snipped>
>
> I don't know where to start on this one. I feel like a
> comedian the day after Clinton makes a speech. Too many
> targets, too little time. I'll just rattle off the first
> few points that come to mind.
>
> Why does a discussion about no-code degrade into a slam of
> CBers? Lack of a decent argument, or just a desire to
> recite a bunch of random dogmatic expressions? A need to
> artificially elevate the status of ham ratio at the expense
> of another group of people that conveniently, probably
> aren't even listening?
>
> I can accept a lot of arguments to support the code tests,
> but improving your own opinion of yourself by using it as a
> status symbol seems like a pretty lame one to me.
>
> I can respect someone that takes the time and effort to
> argue a point they feel strongly about. I can even
> understand someone becoming passionate enough about a cause
> to become angry about it. But it's tough to take someone
> seriously that just makes noise without saying anything.
>
> I even wonder if maybe these couple of posts are from a
> no-code proponent that just wants to make the pro-code
> people look like a bunch of idiots. In any event, the
> effect is to make hams look bad. Maybe that was the goal -
> if so I suppose it was a smart move.
>
> As to CB:
>
> 1. A couple of days ago I was listening in on a discussion
> of the "good old days" of CB radio. Bunch of friendly guys
> talking it over, comparing notes of who they'd kept track

> of, who they'd lost track of, who was the clown of the
> group, etc. The discussion was on a 2 meter repeater.
> About half of the people involved were extra class hams.
> All were a decent bunch of guys, and it goes without saying
> that none were doing much slamming of CB radio.
>
> 2. A few years ago I had the fun of driving from Upstate NY
> to Maryland, then west over the Cumberland Mountains. I'd
> left the radio on in the truck, on Ch 19 of course, and it
> had been dead quiet for hours. Climbing up in the left of
> two lanes, the old Blazer I was in had a bit of trouble
> keeping up to speed, so I pulled in to the right, behind a
> tractor trailer, to give another truck some room behind me.
> I figured he took longer to wind up, and it looked like he
> was gaining on me. I heard a "thanks!" on the otherwise
> dead radio, almost jumped out of my seat. I'd forgotten it
> was on.
>
> I'm not saying CB people are saints, I've heard more than a
> couple of jerks on the air in my lifetime. But that's a
> lousy reason to jump all over CB'ers. There are jerks on
> ham radio too. This discussion is proof, if you believe
> they're hams! There are more than a few CB people who
> listen to the radios, and help out people passing through
> the area with directions, or whatever, or just like to talk
> with each other. Who cares why? Maybe they don't need to
> belong to an 'elite' group.
>
> 3. As a kid, I remember listening to the CB while driving,
> listening to a carload of hams going to a regional disaster
> to help out. They were looking for directions. I remember
> being impressed with the respect given to the hams by the CB
> people. "These must be a great bunch, hams, to deserve such
> treatment.", I thought.
>
> That's the reputation that hams have, in many peoples minds.
> A group of people, maybe a little geeky, maybe not, that
> dedicates their time and money to help out in disasters. A
> group that explores and enjoys technology, and that welcomes
> people into the hobby. A group that promoted good will by
> talking to 'regular people' in other countries, well before
> the invention of the Internet, and well before the close of
> the cold war.
>
> 'splain to me how yelling back and forth helps this image.
>
> The people that are screwing up ham radio aren't the no-code
> people, and they aren't the pro-code people. It's the
> idiots that can't keep their emotions in check well enough
> to keep from fighting each other. You think that some

> corporate guy that wants bandwidth, that's reading all this
> code/no-code crap isn't grinning ear to ear?
>
> How can anybody (and I'm not picking on any one person here)
> be so simultaneously narrow minded and short sighted, and
> yet still survive in day to day life? It boggles the mind.
>
> There's a old saying that only an idiot argues with the
> wind. If the death of CW is inevitable, and I'm not saying
> it is, does it make any sense to defend it at the cost of
> amateur radio in general? At the cost of alliterating new
> hams?
>
> ------
> Just random thoughts
>
You are the only one here that makes any sense.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4111. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: intellifix2000@bigfoot.com
Message-ID: <37be1c62.23438735@news>
Source record: 100595
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Fri, 20 Aug 1999 08:43:26 -0500, "Will It Rain?" <@.> wrote:

>Don't blame the Cell phone or Satellite Phone industry for not =
>encrypting and offering us secure conversations.

I can and I do. And they deserve it.

>It is the FBI's and other government agency faults because they want to =
>make sure they can understand what we
>are all saying at all times in order to police our nation.

The FBI and other law enforcement agencies can (with a court order)
tap any telephone call at the centra office, where the traffic is in
the clear. They have no legal need to get it off the air as you
suggest. You'll note that digital cellular systems such as GSM *are*
encrypted, which handily disproves your theory.

The reason analog cellular is not encrypted is plain and simple:
COST. Back in the late 70s when the first AMPS systems were being
designed, the technology of the time was not up to the task of
digitizing and encrypting cellular radio transmissions, at least not
at a price consumers could afford (remember that back then a cellular
radiotelephone cost upwards of $1000). The cellular radio providers
had a choice: deploy now, with an unencrypted analog system, and start
raking in the bucks, or wait 5-10 years until digital encryption
technology became affordable. You already know which choice they made.

Once there was an installed base, significant changes were also too
costly to implement (imagine the bean counters at Cellular One
approving the expenditure to replace each and every customer's
cellular radio phone with a new digital unit). This is why the
cellular industry lobbied long and hard for BS legislation like the
ECPA; it was cheaper to pay for lobbyists and congresscritters than it
was to replace the analog system with an encrypted digital one.

Fortunately, the original decision to only allow two analog cellular
carriers in each market forced anyone else who wanted a piece of the
pie to develop an entirely different system. Fortuntely for us
consumers, the newcomers had better technology to work with and could
offer reasonable security and privacy at reasonable prices.

NOTE: Spam countermeasures in effect. Please post responses to this newsgroup.
Thank you.

4112. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990821000912.16915.00000936@ng-xb1.aol.com>
Source record: 100596

I say "shut up and play with yer radios".

Doug

4113. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990821001022.16915.00000937@ng-xb1.aol.com>
Source record: 100597

Everyone shut up and go play with yer radios...

4114. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990821001051.16915.00000939@ng-xb1.aol.com>
Source record: 100598

Shut up and go play with yer radios...

4115. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990821001159.16915.00000941@ng-xb1.aol.com>
Source record: 100599

Everybody shut up and go play with yer radios...

4116. Re: FS Ameritron AL-811H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: shep5510@aol.com
Message-ID: <19990821001301.12795.00002325@ng-cr1.aol.com>
Source record: 100600

Do you know that this amp can be purchased, new, for $50 less than your used price........FYI.

4117. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37BE2B60.4D916D58@uakron.edu>
Source record: 100601

I think it is ok and is legal to sale anything, except 10mt amps, to a non ham. What you do do what every you think.

Lou WA8PHD
http://ifip.com/wa8phd.htm
http://www.ifip.com/

Bob Raymond wrote:

> I have never sold amateur radio equipment to a non-ham before.
> I recently got a bid on a PK232 controller from a non-ham. Maybe I
> shouldn't be concerned about this, but I am wondering what he is
> going to do with it? I know that some CBers use them on the chicken
> band (highly illegal). I would be even more concerned were it HF
> or VHF gear.
>
> What is the general feeling about this? Should I refrain from selling
> to a non-ham? What would be the impact with Ebay if I refused?
> Interesting can of worms I am opening.
>
> Regards
> KG7WC

4118. FOR SALE OR BUY - CHECK TIS OUT!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990821003732.24744.00001662@ng-cj1.aol.com>
Source record: 100602

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free until 10/1/99

What do you have to lose!

4119. Re: Comments on Yaesu ft2600?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: sjcmba@banet.net
Message-ID: <37be347a@news1.us.ibm.net>
Source record: 100603

My 2 month old FT-2600 is at Yaesu for repairs. The hot mic problem, but also more serious issues concerning lock-ups during scanning and "reboots" during transmitting which reset all of my programming. I have a FT-2500 on loan and think it is a much more solid radio.
Scott C.

Ham Op wrote in message ...
>I've been shopping for awhile and was quite impressed with the
>specifications on this radio. Does any one here have one? What are your
>thoughts about it?
>
>
>Jason KE4KZY
>
>

4120. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37be5ffa.342053511@news.squonk.net>
Source record: 100604
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Sat, 21 Aug 1999 03:40:23 GMT, intellifix2000@bigfoot.com
(Dr. Remulak) wrote:

>On Fri, 20 Aug 1999 08:43:26 -0500, "Will It Rain?" <@.> wrote:
>
>>Don't blame the Cell phone or Satellite Phone industry for not =
>>encrypting and offering us secure conversations.
>
>I can and I do. And they deserve it.
>
>>It is the FBI's and other government agency faults because they want to =
>>make sure they can understand what we
>>are all saying at all times in order to police our nation.
>
>The FBI and other law enforcement agencies can (with a court order)
>tap any telephone call at the centra office, where the traffic is in
>the clear. They have no legal need to get it off the air as you
>suggest. You'll note that digital cellular systems such as GSM *are*
>encrypted, which handily disproves your theory.
>
It's not about a legal need. In order for the police to tap
a phone, they have to have to work with "civilians" . In
the US, anyway, the police don't view themselves as
civilians. Civilians are a separate group. The feds don't
like to have to deal with another group, by pulling cellular
out of the air they don't have to.

(If they were truly not "civilians", then they wouldn't be
allowed to run around with loaded weapons in any civilized
society, IMHO.)

They don't have a concept for invation of privacy being
immoral. They see "protection" as more important than
freedom. It's a mindset. Sad part is that many people
agree with them. "Think of the children!" they chant. "To
hell with our children's children", they should be thinking.

The other thing they've wanted is the ability to pull
telephone call routing information from the carriers,
without court order, without any intervention or knowledge
by the telcos. In their view it's not unconstitutional to
track who called whom. (And it probably unfortunately
isn't.)

The fact that this technique is just about, if not more effective than codebreaking for military use doesn't even occur to them in the context of being a bad thing. It's a way around the intent of the law, which to them is a good thing.

Just random thoughts

4121. Re: Alinco DJ-S41T - Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <7ple10$74e$0@208.243.252.13>
Source record: 100605

On Wed, 18 Aug 1999 15:27:30 -0400, Louis Albert <lalbert@uakron.edu>
wrote:

>Here is some information. I use it all the time.
>http://world.std.com/~wdr/alinco.html
>
>Lou WA8PHD
>http://ifip.com/wa8phd.htm
>
>Old Dog wrote:
>
>> Looking for comments about the DJ-S41T
>>
>> Sensitivity, audio quality & volume, battery life, general quality of
>> unit.
>>
>> Thanks
We have two of 'em, and they are worth the money, my wife and daughter
, myself go to the Malls, and when I run out of gas, it is nice to set
down and still know where they are. When we are ready to leave, there
is NOT ALL THAT LOOKING AROUND for one another. So for that they are
perfect. From my base (440 at about 50feet) the range is about 4
miles. That is talking inside a mobil, so that is not bad. They will
"work" some repeaters, but they run out of audio pretty quick. I asked
alot of operators before I bought them , and there was very little
input. I hope this helps.. to my way of thinking , they have been the
best money I have spent on wts. 'just my nickel' Chuck Lorentson
73

4122. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37bf67ce.344058109@news.squonk.net>
Source record: 100606

On Fri, 20 Aug 1999 22:39:37 -0400, J <ns5n@erols.com>
wrote:

>Yes indeed. A very nice reply. I find it hard to believe that such a
>storm began because I posted a bumper sticker that I saw at HRO that
>day.
>
Thanks...I half expected to be dodging a few bullets of my
own afterword, and was pleasantly surprised. That the whole
thing was started from a bumper sticker had me laughing for
a good two minutes.

>Talk about not checking the chamber before pulling the trigger!
>
>Sorry..
>
Don't apologize for not being as cynical as all the "old
time" Internet people! I figured someone must have known
the gas was on before they threw the match in... And
eventually it turned out you were right.

>J...

Just random thoughts

4123. Re: WTB: HF Transceivers for Commercial Use.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37BE4D87.26150CCC@netdoor.com>
Source record: 100607

Yaesu FT-ONE all optional filters installed FM board, AM AM filter, A/B vfo all mode excellant condition 740.00 160 thru 10 continuous except for commercial broadcast band. Electronic keyer built in. Key pad entry and vfo knob tuning

Butch KF5DE

Luis Salgueiro wrote:

> I buy HF equipments with the possibility of continuous coverage in TX and RX.
>
> Send price by email.

4124. No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: arongv@aol.com
Message-ID: <19990821021321.24747.00001582@ng-cj1.aol.com>
Source record: 100608

I don't normally jump into subjects such as this, but this time I can't resist.

First, every mode ought to be given its due. CW isn't as hard as many make it out to be, but this much is fact: young people have little trouble learning the code. It's a function of their unique language learning ability, just as they can master foreign languages in grade school and junior high.

The older we get, the harder it is to learn a language, and CW definitely is a language. Trouble is, unlike most languages we hear, CW only comes close to the communications of whales and dolphins, ergo, it is alien to us: squeeks and squeels!

But, once we set about "learning" the code, most stop with translating characters. We don't think this way, and we certainly don't talk this way: H-----E----L----L----O. Instead, we push the sounds together and form a word, almost as one continuous sound.

The key to learning the code, unless you're unusually bright, is to anticipate the coming sounds (coded characters) and see if they're spelling words. When you start the first sessions, you use a pencil and paper. And as you start to write the letters down, you slow the whole process down by (1) translating each and every coded letter, and (2) writing it down. Both take time to do.

You start to improve your code speed when you look at what you're writing down and see that you know the word before it's finished! And the moment you learn that "trick," you're on the way to improving your code speed dramatically. In the following paragraphs, see how often you know the coming words before you get to them! It's anticipation!

When you get into the 13-15 words per minute range, that's the time to put the pencil down and copy the code in your head, anticipating words before they are finished. At that point, you are "thinking" code.

Aha! Say you can't think in code? Then why is it that you can send words in CW you've not written down?

No one ever said learning the code is easy. It's not that a lot of guys are "dumb" and just "can't get it." It's first a mindset, and secondly the way you look at and train yourself to hear code as a language.

For those who think CW is for old foggies like me (51 years on CW, varying between handkey, bug and MFJ-422), you need to tune into the DX CW contests, or try Field Day. Typically, every night I check out 20 Meters late at night, I hear a couple of Pacific Rim stations on SSB. But down low in the CW portion, I hear several stations QSOing. Typically, late at night, the ratio is 8 to 9 DX CW signals to 4 or 5 SSB signals.

I'm proud to have spent most of my life QSOing almost strictly on CW, but I don't think technically CW is any "better" than AM, FM, SSB, RTTY, etc. It's a choice.

Bottom line as I see it is that today, most hams don't understand how to troubleshoot or repair their SS black boxes. So, the definition of what is a Ham is changing, because when I started, it was assumed that if you couldn't buy a rig, by golly you could build one!

The newer generations of hams generally don't care about the history of the hobby, and that means the ham personality has changed. It's a black box, almost impossible to maintain/troubleshoot personally, so the "craft" aspect of being a ham is disappearing.

That being so, why not ditch other dimensions of our history in favor of No Code. Or putting it another way, aren't we honestly just becoming black box operators?

And, the closer we get to just being black box operators, the closer we get to looking like CBers. When you ask yourself what the real difference is between us and them, does it come down to knowledge and communications skills?

On a parting note, the Bachelor of Arts programs in our colleges have forever required a foreign language. I liken the BA degree to the old ham license, when you should be required to know a little about a lot of things. Start chipping away at the degree and you change the meaning of the degree. Overhaul the license requirements and you change the meaning of the license.

As a hobby today, we're a lot closer to CBers than most of us would care to admit.

Ron Merrell W0OIZ (Yep, an old CW fart!)

4125. --LQQK-- Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990821022114.05311.00001911@ng-fe1.aol.com>
Source record: 100609

Dentron MT2000 legal limit antenna tuner, very good condition. $150.00 Plus shipping

National NC-46 Receiver, Excellent condition inside, Repainted cabinet is so..so,
with manual $100.00 plus shipping

SBE 6 tube linear base amplifier, uses six 6LQ6 tubes, 15-80 meters
Easy 600 watts peak output $250.00 plus shipping

Johnson Viking Mdl 1 AM/CW transmitter, plate modulated 6146's
good condition with manual $150.00 plus shipping, pick up in So. Cal. $150.00

Alan CTE RMS watt meter, 10/100/1000 watts $25.00

Uniden Force, commercial 36 channel mobile transceiver, tuned and programmed for 6 meters, With spare Eproms and manual $140.00 plus shipping

Siltronics Mdl 90 VFO, -6 model, very good condition $60.00 Plus shipping

Siltronics, 1011C transceiver with manual, Not tested, receives $100.00 Plus shipping

ElectroVoice 664 desk mic, beautiful desk mic $100.00 Plus shipping Sold

Yaesu FT101EE, great condition, original NEC tubes working to full output, Stock mic, AC/DC cord, Manual $320.00 Plus shipping

Yaesu FL2100B amplifier, 10-80 meters, Uses a pair of 572Bs, Great condition, Full output, Manual $380.00 Plus shipping Sold

Gonset GSB-101 amplifier, Uses three 811 tubes, Clean condition,
with manual $225.00 Pick up in SO. Cal

JAZZ, 1Gb SCSI Drive, New In Box with one cartridge (New), cable manual, mounting kit etc. $150.00 Shipped SOLD

Home Brew 10 meter amplifier, Uses three 24 volt version of the 6146 tube, Made from a military PA deck, Homebrew supply, open chassis construction, RF sensing, Meter, Bias adjust, plate/load controls etc. $100.00 Plus shipping

Messenger 250 Classic 23 channel 11 meter radio, 50th anniversary, Brown and gold
beautiful radio with Box, $60.00 SOLD

Amplifier, 10 meter, General Linear System PA deck using two 6LQ6s driving one 3-500Z, This is a 2 Peice amplifier mounted in what looks like a 3 drawer night stand, I call it the "Furniture Amplifier" Very unique $350.00 Pick up in So. Cal.

Tram D201, Good condition, Great AM, weak SSB, Maybe a tube, Manual $210.00

McCormick Commercial mobile radio, programmed with 16 packet frequencies, 40 watts output, great receive, AEA PK88 with manual, Both $170.00 plus shipping

6LQ6 Pulls, good output $20.00 Each

Abandoned Browning MKIII project, 2 receivers, 2 transmitters, One receiver works great, the other fair, New Nuvistors in both receivers, was in the process of making one good transmitter from the two, One transmitter missing knobs and the eagle. SAMs Service Manual, Pick up in So. Ca. area $300.00

Cobra 19 plus with Turner new Turner clone hand power mic $50.00

Uniden Force UHF Desktop repeater, 40 watts, with Uniden COR and PL Board.Currently on 446.875/441.875, with complete manuals and schematics.
Cellwave 6 cavity flat pack Duplexer
MCC RC1000 Full feature controller, Auto patch, CW ID, Remote Base Many programmable feature from your handheld. With manual
Uniden Force 6 Meter Commercial, programmed with 30+ six meter simplex and repeater freqs, spare Eproms, Manual
Radio Shack HTX404 UHF handheld, With manual, Battery packs and charger
Complete package $750.00

All Items shipped upon receipt of MO, Personal checks will need to clear before shippment. References available, Delivered UPS ground or Priority mail.
Pics available upon request

Mike
(805) 526-5487

4126. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c06a14.344639545@news.squonk.net>
Source record: 100610

On Fri, 20 Aug 1999 22:14:23 -0400, J <ns5n@erols.com>
wrote:

>I am sure my two licensed (General/Advanced) nephews (both pre-teen)
>would appreciate being thought of as "Old-Timers". They saw the code
>test as a challenge and a part of the pioneering spirit that makes
>Amateur Radio great. By the way, there has been more than one "Life or
>Death" situations that have depended on code because the bands were
>filled with so much Voice congestion that they could not get an SOS to
>be recognized. CW does have its place in ham radio, just as voice,
>digital and any other mode that comes along. Granted, there are better
>means of communications than Spark Gap and it was through pioneering
>efforts that these means came to light. We can all be proud of what
>came before. If you tend to ridicule the past, it only makes you
>smaller in the present.
>
I agree. But I think CW's current importance is overrated.
CW certainly has value, as does RTTY, packet, SSB, FM, and
the newer digital modes, but it doesn't have the importance
that it used to. Mainstream military does not use CW.
Primary SOS communications from aircraft and ships has been
replaced by satellite systems, and while I've read of
accounts of emergency communications via ham radio, they now
mostly seem to be SSB.

I also feel that CW is holding back other modes that could
be much more efficient, in terms of power and bandwidth,
than CW.

The requirement seems arbitrary and artificial, or
nostalgic. Nostalgia's great, I happen to have a fondness
for late model P-51 Mustangs and command line interfaces,
but it's a hell of a way to run a railroad, IMHO.

Just random thoughts

4127. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7plgg7$ddq@nnrp4.farm.idt.net>
Source record: 100611

J wrote in message <37BE1D6D.86E203A7@erols.com>...
>Actually, Part 97 states that operators should only use that power
>required for reliable two way communications

That's what is says all right. However it is still left up to the station operator(s) what
"reliable two way communications" means. For some people I have seen posting,
that would be running 1 watt and having the operator on the other end run all his
DSP gear and still requesting the sending station to repeat everything five times.
Or, another operator would just fire-up the amplifier, have a nice QSO and be done
with it. It all depends on the operator(s) definition of "reliable two way communications".
Your definition probably doesn't match someone else's all the time I would guess.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

4128. Re: No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7plhha$djo@nnrp4.farm.idt.net>
Source record: 100612

ARONGV wrote in message <19990821021321.24747.00001582@ng-cj1.aol.com>...

>The newer generations of hams generally don't care about the history of the
>hobby,and that means the ham personality has changed.

Not always true.

> It's a black box, almost
>impossible to maintain/troubleshoot personally, so the "craft" aspect of
being
>a ham is disappearing.

Working on PC boards using tiny surface mounted components is a real pain.
Without proper tools and or a lot of experience it is way to easy to
screw-up
a circuit board. At least, if the shop screws it up they have to fix it.

>And, the closer we get to just being black box operators, the closer we get
to
>looking like CBers.

With the joke of the written test(s) that anyone can rote-memorize their way
through
using the "study guides" and the open question pools, it sure looks that
way.

Talking about the exams and open questions pools stirs up the pot almost as
fast as
the Code / No Code issue.

There was a real long thread on this point a while back on the rrap news
group. I
don't really care to comment about further here.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction

functions."

4129. ICOM 735 MARS modification question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Les Hall <hdsl@bellsouth.net>
Message-ID: <37BE58E2.C9622492@bellsouth.net>
Source record: 100613

Hi,

Can you tell me how to modify the ICOM 735 units for
transmit on non-HAM frequencies? I am using these
units for a short-range telemetry application and would
like to modify them for transmit at 1 MHz to 30 MHz.
This is an experimental application and the ICOM 735
units provide an inexpensive solution for initial prototyping
of our product.

Thanks in advance for your advice in this matter. Any
information regarding related FCC regulations would also
be appreciated. Please send a copy your response to
hdsl@bellsouth.net.

Les Hall
Sicel Medical Group

4130. Drake TR-4C with AC4 and MS4 $325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37BE8602.4A50@ix.netcom.com>
Source record: 100614
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.amateur.radio.boatanchors

This TR-4C station is in very good looking and good working condition.
All original and on the air. 8.5+ out of 10. Comes with a good copy of
the manual. The receiver is very sensitive on all bands and the
transmitter sounds good using three 6JB6 in the output. Just plug in the
mic and you are on the air with full output 80 through 10M.
$325+shipping
I have jpgs available if interested. 73 Chris VE3NGW/W4 Florida

4131. Motorola Hi Power Portable Spirit HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37BE863B.5B6A@ix.netcom.com>
Source record: 100615
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new Spirit SV52s HTs for sale. They have two ch 151.625 and
151.995. These are 5 watt units with programmable PL tones, scan and
backlit display. They come with a standup charger, beltclips and
manual. These sell for $400 each at discount mailorder. I want $375
for both! YES
that's TWO for $375 with the desktop charger Shipped. To see what
they look like click below.
http://www.walkytalky.com/hipwr.htm

4132. 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Carl Schulz <meteu@mailbag.com>
Message-ID: <7plo8s$m8o$1@grandprime.binc.net>
Source record: 100616

I am looking to start in 6 Meter operation. I want to get a ssb rig for operation but am having trouble finding one I can afford. I found an all mode HF/6 meter Alinco rig but it's almost $800 and I can't use the HF bands.

Can anyone recomend a decent 6 meter rig? New is better if it's not expensive but I think an older used rig may work best. I just need imput. I know a few hams but none have worked 6 meter.

thanks,
Carl
KB8UNG

4133. Re: When was the IC-725 Introduced???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990821050050.05315.00002208@ng-fe1.aol.com>
Source record: 100617

Yeah, at the right place at the right time... I guess some people just have so much green they give things away like dirty laundry...? =)

73

Jason S. Hulet
W1WOW

4134. Re: When was the IC-725 Introduced???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990821050121.05315.00002209@ng-fe1.aol.com>
Source record: 100618

Thanks to all that replied...

73!

Jason S. Hulet
W1WOW

4135. Re: vanity call sign

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990821051354.05315.00002210@ng-fe1.aol.com>
Source record: 100619

I did, and yes it takes about 3 weeks...

73,

Jason S. Hulet
W1WOW

4136. FS: Valves

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Mike Walden <mike@nemonic.freeserve.co.uk>
Message-ID: <7plqrp$d8f$1@news8.svr.pol.co.uk>
Source record: 100620
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Following a recent 'stock re-evaluation' instigated by my wife, I have the following valves for sale. They are all new / boxed. Please email or phone with offers for all or part. My number is 0411 312057

Regards

Mike.

VALVE AMOUNT
5Z3 7
EF55 6
EF95 3
VR150/30 4
ECC82 2
EF91 1
EF183 6
6AM5 2
6BN4A 1
6F6 1
7077 2
5Z4G 2
ECC35 1
6X5GT 4
EB91 3
ORP12 1
EF86 2
PCF80 1
ECF80 1
ECF82 1
RU387K1 1

4137. Re: Difference between FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990821065911.09317.00001916@ng-ca1.aol.com>
Source record: 100621

>Subject: Difference between FT1000 & FT1000D
>From: Address@BottomOf.Page (Keith Diehl)
>Date: Fri, 20 August 1999 09:07 PM EDT
>Message-id: <37bdfb7c.4971995@news.xmission.com>
>
>Could a kind soul tell me the difference between an FT1000 and an
>FT1000D. (perhaps in more detail than "one letter after the last zero"
><smile>)
>
>Keith Diehl - Salt Lake City
>spam free email form at www.xmission.com\~kdiehl
>
Keith;
Did not see your address below, so here it is;
The "D" model has many optional filters etc. factory installed. One could add
these options to a "1000" at a higher cost, if desired.
See www.texastowers.com
click on catalog then Yaesu they have a list of filters.

GL
Jim, K4SQR

4138. Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: news1@airmail.net
Message-ID: <8B0611E6E8B57EB7.F8E131BD6B223788.A6B8134409BDC7EF@lp.airnews.net>
Source record: 100622

I want to mount a 2nd battery in the rear of my truck for the radios. The way I would like it to work is the battery is on charge in the truck is running but the radios go to the 2nd battery while the engine is off. I would like to avoid running giant cable to the rear to support the engine starting current. I know camper bussinesses sell battery isolators but now having any experence with them I hate to start carving up the alternator wiring. Also I need a gel-cell type battery so the fumes are not an issue. Any Suggestions PLEASE?

73
Terry

4139. Test Equipment FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <HNvv3.3929$1B5.272495@monger.newsread.com>
Source record: 100623

Test Equipment FS:

Keithley 169 Digital Multimeter, Lab type, but powered
by 6 "C" cells, so can be used in the field, if desired.
Nice large LCD display. $ 125

Heath low voltage power supply. It is the Heath IP-27. It is a
low voltage power supply, fully adjustable from about 0.5 Volts to 50
Volts. It also has current limiting that is built in and adjustable
from a couple ma up to 1.5 amps. There is also a nice large meter for
measuring current or voltage. The supply is "floating", so can be
used for either plus or minus supplies. It is the "Heath Brown"
color. Manual included. $100

Prices do not include shipping from Florida.

E-mail to W8EK@fdt.net

Thanks.

Ken Simpson
E-Mail to W8EK@fdt.net or W8EK@juno.com
Voice Phone (352) 732-8400

4140. Re: Bad FT-100 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <38128981.750729207@news.atl.bellsouth.net>
Source record: 100624

On Mon, 16 Aug 1999 20:22:14 GMT, ko6ux@adi-radio.com wrote:
>" . . . ISO 9000 concern[s] the way an organization goes about its
>work, and not directly the result of this work. In other words, they
>both concern processes, and not products ï¿½ at least, not directly.
>Nevertheless, the way in which the organization manages its processes
>is obviously going to affect its final product. In the case of ISO
>9000, it is going to affect whether or not everything has been done to
>ensure that the product meets the customerï¿½s requirements."
>
>In other words, you're partially right, ISO doesn't DIRECTLY guarantee
>that our manufacturing process is a good one. However, it is much more
>likely that a company will produce a defect free product when operating
>under ISO than without any standard. Otherwise, ISO-900x wouldn't be
>so widely accepted. Because of the additional inspection and quality
>control required by ISO you can be darn well certain that our
>manufacturing process is indeed a good one, at least as good as any of
>the other two-way companies making ham gear.

Well, the primary reason for ISO 9000 compliance is that
some government contracts require it of their contractors,
and their subcontractors. It is a paperwork exercise, which
can lead to improvements in product *consistency*, if it is
actually rigorously followed on the shop floor. But the problem
is that it can lead to production of a consistently bad product
as easily as it can a consistently good one. ISO doesn't
differentiate in that regard. In other words, if you produce a
product where every unit fails in exactly the same way as
every other unit, then you've met the ISO standard.

The real problem with ISO compliance is that it makes it
difficult to improve processes, or provide running changes
to a product based on feedback from the field. Any significant
change in process requires the entire operation be recertified,
and that's expensive. So the usual result is to stagnate and
freeze product at the level it was when the ISO certification
was done. In other words, it slows or stops the sort of continuing
product maturation we tend to expect as a result of growing
experience with the product design and its manufacturing
process.

This isn't important with things like SAE fasteners, which
are a mature product based on a mature process. The thing
we want most in that case *is* consistency. But it does impact
products like amateur radios, which by nature tend to be less
mature in design, tend to be released into the field with some

bugs still lurking, and utilize more cutting edge processes in
manufacture.

What we want in that case is a manufacturer who can respond
flexibly, and change processes as needed to improve the product
as experience with it grows. ISO certification often gets in the way
of that. That's not its intent, of course, but it is a practical real world
result in too many cases because management is loathe to pay
for recertification every time the engineers come up with a change
that will improve the product or fix one of its design defects (and
all complex products have them).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4141. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Mike ��� <w5old@sonetcom.com>
Message-ID: <01beebcc$a1258900$670231d1@default>
Source record: 100625

--
Howdy! ��� I'm "Mike not Mic"!
I may not have the right answer but, got an answer!
Before a became a ham-dude I was an avid SW-listen'r!
Have you ever priced a receiver verses a transceiver. The receivers are priced much higher. So what I did do? Buy a Kenwood 140, took the Mic not Mike off and SHAZAM, I had a much cheaper receiver.
This non-ham person may be doing the same type of thing with what he's buy'n from you.
But, all in all just follow my old saying that has helped me through the years....."When in Doubt, Don't!"

Send all traffic to w5old@sonetcom.com

4142. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <381391b0.752823873@news.atl.bellsouth.net>
Source record: 100626
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

On Wed, 18 Aug 1999 18:19:54 -0400, "Ivan Ivanovich" <iivanovich@home.in.nome.com> wrote:
>
>Gary Coffman wrote in message <37ed58a4.420598928@news.atl.bellsouth.net>...
>>On Tue, 17 Aug 1999 11:50:45 +1000, "mikegold" <mikegold@eisa.net.au>
>wrote:
>>>I have a question. Doesn't the use of digital phones mean that listening
>in
>>>on conversation is almost impossible. I remember the bad old days with
>>>analogue phones and the lack of security.
>>
>>Digital phones still aren't encrypted, so it is still easy to listen in on
>them.
>>You just need a different sort of receiver. If you have a digital cellular
>>phone, you probably already have what you need. Most of them have a
>>test mode that allows you to unsquelch them and manually monitor
>>the channels. This mode is intended for factory test and repair purposes,
>>but many of them will let you access it with a special keypress combination
>>on power up. (Most of the older analog phones had this ability too.)
>>
>>Gary
>
>My HP CDMA test plug straight into the primary timing reference signal can
>not decode CDMA with the PN offset and 48 bit encryption key! Do not know
>about TDMA because, we have not bought any where I work thank GOD !

TDMA is the standard Bell South chose for their digital cellular systems.
An encryption layer could be added to it, but that isn't required (nor done).
So all your receiver has to be able to do is sort out which time slice belongs
to which phone call, and viola, plain old PCM. That might sound like a daunting
task, but it isn't since the control channel sends the call setup information in the
clear for all phones, ie not that different from the way trunking systems operate.
Otherwise it wouldn't be practical because there'd have to be a unique time slice
reserved for every phone, whether it was making a call or not.

I don't know much about how CDMA systems set up calls, but it seems to
me that call setup has to be in the clear with it also. Otherwise, how could
you roam? Both the phone and the base station have to have a way of
negotiating PN sequences in order to establish the call. That has to be
done in the clear, so it will work with any phone and any base station. So
any receiver monitoring will know what to do to follow the call.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |

Lawrenceville, GA | Guaranteed |

4143. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3814969b.754083546@news.atl.bellsouth.net>
Source record: 100627

On Fri, 20 Aug 1999 13:07:08 -0400, Shawn Upton <supton@eece.maine.edu> wrote:
>Just a quick question about 10m: does anyone use AM on the novice
>portion? For some reason, I was thinking it was taboo, but I don't know
>why.

Novice (and Tech Plus) phone emissions on 10m are limited to A3J.
That's SSB. Higher class licensees can use AM, but not the Novice/Techs.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4144. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <37BEC366.48048317@sssnet.com>
Source record: 100628
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaterur.homebrew

"Eric F. Richards" wrote:

> Greetings, all...
>
> What is the reputaion of Fair Radio Sales? There are a couple of items
> I've seen in their catalog that I've considered purchasing but have
> shied away from when I see them labeled "Works -- may or may not be within
> spec" or other lukewarm recommendations.
>
> So... is Fair Radio a source of good gear? Repairable gear? Workbench
> Queens? ...or the most expensive way to stock a junk box?
>
> If you have a private opinion, feel free to mail it instead of posting it!

Eric & All,

I have always been happy with Fair Radio. When label something as "works or
may not be within spec" it simply means that they did not bench it to verify
that it met original manufactures specifications but it was found to be
operational.

The company is of high integrity and I would not hesitate to purchase any item
from them and have ben doing so for over 2 decades.

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

4145. Re: Radio Shack HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: alf sauve <alf.sauve@mindspring.com>
Message-ID: <7pm6av$ca3$1@nntp8.atl.mindspring.net>
Source record: 100629

The DX-100 is the only one that appears to meet the description.
It was made from '81-'84, had 4 bands, used a horizontal cylinder with
frequency markings, and had a BFO.

Sold new for about $100. Is not rare and sells used for about US$30-$35
(or less).
It was dark in color with a light bezel around the frequency readout in the
center. An s-meter was on the upper left and the speaker took up the right
hand third of the front panel. There were only FOUR bands, but it did
provide continuous coverage from .55Mhz to 30Mhz. It had both a large
course tuning knob and a fine tuning knob. It should work with both 117VAC
and 12VDC. The Radio Shack part number was #20-206.

Amazingly, it appears that RS did not assign model numbers in order. The
best I can find is the following sequence of radios and the date first made.
These were all under the REALISTIC brand. Current models, I believe carry
the RS brand.

DX-75 1965
DX-150 1967
DX-150A 1969
DX-120 1970
DX-150B 1972
DX-160 1975
DX-300 1979 (DIGITAL display!)
DX-100 1981
DX-200 1981
DX-302 1981 (DIGITAL display!)

[REFERENCE: "Short-wave Receivers - Past & Present" by Fred Osterman]

Alf
gary.THrelfall@littlewoods.co.UK wrote in message ...
>
>Hi All,
>I am trying to find the model number of an
>analogue H.F. receiver made in the late 70`s
>early 80`s by Radio Shack/Realistic.
>It was definitely a budget affair with about
>five switched bands to cover 1.6-30mhz, it had
>a bfo to resolve SSB I think and the tuning
>display was a sort of horizontal barrel with
>the bands and a coarse frequency markings.
>It was powered by 12v dc.
>When I took the back off of it the main
>board inside was a tiny thing in middle

>of the casing, I would love to get my
>hands on one for old times sake.
>Anybody got one hiding in a cupboard ?
>Many thanks,
> Gary - G7TOK
>
>Littlewoods Home Shopping Group Limited
>
>Registered Office
>
>Sir John Moores Building
>100 Old Hall Street
>Liverpool
>L70 1DX
>
>Registered in England No 421258
>
>This message is intended only for the use of the
>individual to which it is addressed and may contain
>information that is privileged, confidential and
>exempt from disclosure. If the reader of this message
>is not the intended recipient or an employee or agent
>responsible for delivering the message to the intended
>recipient, you are hereby notified that any dissemination
>distribution or copying of this communication is strictly
>prohibited. If you have received this communication in
>error, please notify us immediately by replying to the
>sender and deleting the original document.
>
>

4146. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: alf sauve <alf.sauve@mindspring.com>
Message-ID: <7pm6us$91d$1@nntp8.atl.mindspring.net>
Source record: 100630

You might also try marine(boat) supply stores and mail-order. The use of 2 batteries is VERY common in off shore boats so that you don't run down the battery needed to start the motors. They should have devices that will charge both batteries but isolate the 2nd battery from the car's wiring and from the starter.

I'm not a fan of putting the battery in the trunk. Just don't seem safe to me. If it is truly, I mean truly, sealed then it might be okay. But I'm leery of the buildup of gasses in closed/confined areas.

Alf

news1@airmail.net wrote in message
<8B0611E6E8B57EB7.F8E131BD6B223788.A6B8134409BDC7EF@lp.airnews.net>...
>I want to mount a 2nd battery in the rear of my truck for the radios.
>The way I would like it to work is the battery is on charge in the
>truck is running but the radios go to the 2nd battery while the engine
>is off. I would like to avoid running giant cable to the rear to
>support the engine starting current. I know camper bussinesses sell
>battery isolators but now having any experence with them I hate to
>start carving up the alternator wiring. Also I need a gel-cell type
>battery so the fumes are not an issue. Any Suggestions PLEASE?
>
>73
>Terry

4147. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7pmb1j$k45$1@nnrp1.deja.com>
Source record: 100631

In article <3814969b.754083546@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Fri, 20 Aug 1999 13:07:08 -0400, Shawn Upton
<supton@eece.maine.edu> wrote:
> >Just a quick question about 10m: does anyone use AM on the novice
> >portion? For some reason, I was thinking it was taboo, but I don't
know
> >why.
>
> Novice (and Tech Plus) phone emissions on 10m are limited to A3J.
> That's SSB. Higher class licensees can use AM, but not the
Novice/Techs.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

Gary, right. There are also lots of spanish speaking stations heard
using AM.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4148. Re: --LQQK-- Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990821090606.08482.00001677@ng-fw1.aol.com>
Source record: 100632

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free until 10/1/99

What do you have to lose!

4149. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pm8es$6ri$1@news1.fast.net>
Source record: 100633

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

J <ns5n@erols.com> wrote in message
news:37BE0DA8.CC0A27D2@erols.com...
> Correct. The code steps and licensing steps were set down to
provide
> motivation for users to upgrade.

High speed code testing was, in fact, promoted by the ARRL to
artificially
limit the number of hams. That's all well documented in an article at

http://www.nocode.org/articles/filter.html

which describes how the ARRL got Morse test speeds increased for
EXACTLY that purpose (to limit the number of hams). This article
quotes from letters and other documentation researched by (and
obtained from) a Civilian Records Archivist at the National Archives,
Washington, DC.

> Pass the written and the code, you get additional privileges.

Pass the written and not the code, you get nothing.

Pas the code and you get what? Mostly privileges which have
ABSOLUTELY NOTHING to do with Morse code.

> Don't want to take the code? Get on GMR, CB or
> stay in the No-Code Tech end of the pool.

Right ... "let them eat cake." That elitist attitude didn't work
for Marie Antoninette either. The majority rose up in a
revolution which changed the course of French history.

No code/slow code hams are now the majority. (58% and growing)
Fast coded hams are declining in both percentage and absolute
numbers

The world is changing. Ham radio is going to change, for the better,
whether fast-coded old timers like it or not.

(Followups have been directed to rec.radio.amateur.policy,
which will please a certain self-appointed "newsgroup cop" from
Hawaii, I'm sure. :-)

- --
Carl R. Stevenson - WA6VSE

mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBN76kw5e+N6+q84HiEQIS2gCfUMULuzdFkS0jKUZUmCOSAnM/JAMAoKXP
5YFFptz4IIhnLD+oUoPuRQLl
=YCw4
-----END PGP SIGNATURE-----

4150. fs generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <7pm8iqbuq1@bgtnsc01.worldnet.att.net>
Source record: 100634

have a 25kw+ diesel gen set for sale 110/220 ac 35 hours on set set on skids and will deliver within reasonable area of albany ny 5990.00

--
- Reply to commengrs@juno.com -

4151. Re: No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7pmcfk$l4d$1@nnrp1.deja.com>
Source record: 100635

In article <19990821021321.24747.00001582@ng-cj1.aol.com>,
arongv@aol.com (ARONGV) wrote:
> I don't normally jump into subjects such as this, but this time I
can't resist.

Me either.

> First, every mode ought to be given its due. CW isn't as hard as many
make it
> out to be,

Learning it is. Once its learned, its not hard at all - just ask any
old-timer.

> but this much is fact: young people have little trouble
learning the
> code. It's a function of their unique language learning ability, just
as they
> can master foreign languages in grade school and junior high.
>
> The older we get, the harder it is to learn a language, and CW
definitely is a
> language. Trouble is, unlike most languages we hear, CW only comes
close to the
> communications of whales and dolphins, ergo, it is alien to us:
squeeks and
> squeels!

Right.

> But, once we set about "learning" the code, most stop with translating
> characters. We don't think this way, and we certainly don't talk this
way:
> H-----E----L----L----O. Instead, we push the sounds together and form
a word,
> almost as one continuous sound.
>
> The key to learning the code, unless you're unusually bright, is to
anticipate
> the coming sounds (coded characters) and see if they're spelling
words.

I was told not to anticipate. When I hear a dit, I think of the letter
"e." When I hear dididit, I'm not supposed to jump on the letter "e,"
then ah oh, the letter "i." And if the character being sent is dididit,
I'm not supposed to anticipate e, then i, then s.

When
> you start the first sessions, you use a pencil and paper. And as you
start to
> write the letters down, you slow the whole process down by (1)
translating each
> and every coded letter, and (2) writing it down. Both take time to do.

Yes, but...

> You start to improve your code speed when you look at what you're
writing down
> and see that you know the word before it's finished! And the moment
you learn
> that "trick," you're on the way to improving your code speed
dramatically. In
> the following paragraphs, see how often you know the coming words
before you
> get to them! It's anticipation!
>
> When you get into the 13-15 words per minute range, that's the time to
put the
> pencil down and copy the code in your head, anticipating words before
they are
> finished. At that point, you are "thinking" code.

...how do you show 1 minute of solid copy at the exam session?

snip about CB.
>
> Ron Merrell W0OIZ (Yep, an old CW fart!)

73,
Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4152. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <4A193BB1982D6D32.DAA83FE5D5E8BF25.8795FB8CFD21388E@lp.airnews.net>
Source record: 100636

On 21 Aug 1999 04:10:22 GMT, n8wwm@aol.com (N8wwm) wrote:

>Everyone shut up and go play with yer radios...

OK...We have seen that you have nothing better to contribute to the
disscussion....your excused...you may go play with your radios now.

JoeE
Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole them from.

4153. FT-736R info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Bill Hart <billhart@casscomm.com>
Message-ID: <37BEACE2.5C7A9724@casscomm.com>
Source record: 100637

Hi all,
I'd like to here from anyone who has had any
experience with the MuTek front end and IF
boards for the FT-736. Thanks in advance.
Bill Hart KB9UWZ

4154. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <3767E7F3A3B2AB00.8083F33FF5D109F0.32A9BA072D471FE8@lp.airnews.net>
Source record: 100638

OK...my last post on this subject as it seems to have fallen from the "lively discussion" status to the "less than meaningful drivel" status.
I can appericate the folks that do code. They are keeping alive a skill that needs to be preserved. I can also appericate the folks (like myself) who chose the no-code route. I personally got my ticket for the public service aspect of the hobby. I was a vol. firefighter at the time and we (vol. fire dept.) had the skywarn duties for the county.
Now I live in a large metro area and haven't yet joined the skywarn group here but I plan too soon.

The point I'm trying to make is that we all have our own reasons we took the time and effort to obtain our licenses. We share a honorable past and a bright future. We can get along...we just have to be open to some change. This hobby has always been an expermenters dream... we can experment with new modes, new types of equipment, and new rules. If anything new doesn't work out...we can always go back and change it. There are very FEW things about this hobby written in stone. That's what can make it so much fun.

JoeE
Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole them from.

4155. ICOM 740 for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37BEB642.CDBA3ABD@dirtball.com>
Source record: 100639

I have a ICOM 740 moblie rig for sale or trade. I'm asking $355.00
shipped to you door, or I will condertrades for 2 meter all mode base
units ICOM Yeasu or kenwood. I will also consider trades for moblie
units too. You ship I ship.
The ICOM is in good shape a 7 on a scale of 1 to 10. You get mic manaul

and DC power cord.
73 from Oris
N3CND
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

4156. Re: No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beebe2$55b64f20$0100a8c0@ZTU>
Source record: 100640

Many of the older hams in our club have also told me the best way to learn
code is to learn words, I haven't yet figured out how to learn words
without
recognizing letters. FFFF too means something, unless you first learned
other base numbering systems you can't obviously see this is 65,535.
The code requirement does keep a lot of people off HF, including phone.
I know many other engineers that can and do design radio equipment.
Almost all of the new hams in this group are no code techs. We just aren't
interested in working CW enough at this time to grind at learning code.
Generally except for club field day events we pretty much have nothing to
do with HF because of the code requirement.
These are the guys using new DDS and DSP chips, heck even I can put
a SSB modulator in the space of your little finger nail. I also organize 12

or so hams (old and new) from the club to support the March of Dimes
Walk-a-thon (and other events) using our 2m and repeater.
You can reach us on VHF and UHF, find us on satellite, or packet anytime,
but you won't talk to us on HF. Where do you think the future of HF and
ham radio lays ? 73 K4BGA Bobby

ARONGV <arongv@aol.com> wrote in article
<19990821021321.24747.00001582@ng-cj1.aol.com>...
> I don't normally jump into subjects such as this, but this time I can't
resist.
>
> First, every mode ought to be given its due. CW isn't as hard as many
make it
> out to be, but this much is fact: young people have little trouble
learning the
> code. It's a function of their unique language learning ability, just as
they
> can master foreign languages in grade school and junior high.
>
> The older we get, the harder it is to learn a language, and CW definitely
is a
> language. Trouble is, unlike most languages we hear, CW only comes close
to the
> communications of whales and dolphins, ergo, it is alien to us: squeeks
and
> squeels!
>
> But, once we set about "learning" the code, most stop with translating
> characters. We don't think this way, and we certainly don't talk this
way:
> H-----E----L----L----O. Instead, we push the sounds together and form a

word,
> almost as one continuous sound.
>
> The key to learning the code, unless you're unusually bright, is to
anticipate
> the coming sounds (coded characters) and see if they're spelling words.
When
> you start the first sessions, you use a pencil and paper. And as you
start to
> write the letters down, you slow the whole process down by (1)
translating each
> and every coded letter, and (2) writing it down. Both take time to do.
>
> You start to improve your code speed when you look at what you're writing
down
> and see that you know the word before it's finished! And the moment you
learn
> that "trick," you're on the way to improving your code speed
dramatically. In
> the following paragraphs, see how often you know the coming words before
you
> get to them! It's anticipation!
>
> When you get into the 13-15 words per minute range, that's the time to
put the
> pencil down and copy the code in your head, anticipating words before
they are
> finished. At that point, you are "thinking" code.
>
> Aha! Say you can't think in code? Then why is it that you can send words
in CW
> you've not written down?
>
> No one ever said learning the code is easy. It's not that a lot of guys
are
> "dumb" and just "can't get it." It's first a mindset, and secondly the
way you
> look at and train yourself to hear code as a language.
>
> For those who think CW is for old foggies like me (51 years on CW,
varying
> between handkey, bug and MFJ-422), you need to tune into the DX CW
contests, or
> try Field Day. Typically, every night I check out 20 Meters late at
night, I
> hear a couple of Pacific Rim stations on SSB. But down low in the CW
portion, I
> hear several stations QSOing. Typically, late at night, the ratio is 8 to
9 DX
> CW signals to 4 or 5 SSB signals.

>
> I'm proud to have spent most of my life QSOing almost strictly on CW, but
I
> don't think technically CW is any "better" than AM, FM, SSB, RTTY, etc.
It's a
> choice.
>
> Bottom line as I see it is that today, most hams don't understand how to
> troubleshoot or repair their SS black boxes. So, the definition of what
is a
> Ham is changing, because when I started, it was assumed that if you
couldn't
> buy a rig, by golly you could build one!
>
> The newer generations of hams generally don't care about the history of
the
> hobby, and that means the ham personality has changed. It's a black box,
almost
> impossible to maintain/troubleshoot personally, so the "craft" aspect of
being
> a ham is disappearing.
>
> That being so, why not ditch other dimensions of our history in favor of
No
> Code. Or putting it another way, aren't we honestly just becoming black
box
> operators?
>
> And, the closer we get to just being black box operators, the closer we
get to
> looking like CBers. When you ask yourself what the real difference is
between
> us and them, does it come down to knowledge and communications skills?
>
> On a parting note, the Bachelor of Arts programs in our colleges have
forever
> required a foreign language. I liken the BA degree to the old ham
license, when
> you should be required to know a little about a lot of things. Start
chipping
> away at the degree and you change the meaning of the degree. Overhaul the
> license requirements and you change the meaning of the license.
>
> As a hobby today, we're a lot closer to CBers than most of us would care
to
> admit.
>
> Ron Merrell W0OIZ (Yep, an old CW fart!)
>

4157. FS: Kenwood TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: konecc <k1cc@mindspring.com>
Message-ID: <7pmdvh$s95$1@nntp9.atl.mindspring.net>
Source record: 100641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a late-model (S/N 80M) Kenwood TS-870S which I would like to sell or trade for one of the new HF/VHF rigs. The radio is in mint condtion, with all manuals and boxes, used very little. $1550

-- Rich K1CC
k1cc@mindspring.com

4158. Re: No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BEC149.BB6888A0@erols.com>
Source record: 100642

Brian wrote:

> In article <19990821021321.24747.00001582@ng-cj1.aol.com>,
> arongv@aol.com (ARONGV) wrote:
> > I don't normally jump into subjects such as this, but this time I
> can't resist.
>
> Me either.
>
> <snip>

> Yes, but...
>
> > You start to improve your code speed when you look at what you're
> writing down
> > and see that you know the word before it's finished! And the moment
> you learn
> > that "trick," you're on the way to improving your code speed
> dramatically. In
> > the following paragraphs, see how often you know the coming words
> before you
> > get to them! It's anticipation!
> >
> > When you get into the 13-15 words per minute range, that's the time to
> put the
> > pencil down and copy the code in your head, anticipating words before
> they are
> > finished. At that point, you are "thinking" code.
>
> ...how do you show 1 minute of solid copy at the exam session?
>
> snip about CB.

Since you normally know what will be asked for on any CW exam, you can short cut or short hand what you write down. I copy words, and use the shortened form when copying. Things like: I fl fn. For I Feel Fine. I envy those that know shorthand (the wife) as they can copy code, translate to English and translate to shorthand for copying. I use a keyboard since I can do around 50 to 60 mistakes..er...words a minute. At my 20 wpm exam, I used my abbreviated shorthand and went back after the test and filled in all of the missing letters and numbers. Never leave out the punctuation. I passed the written with a question or two to spare, but I had them check the copy and I had over three and a half minutes of solid copy on the longest stretch. I had misspelled a couple of words that I had shorthanded and filled in. Oh well. It worked for me and some others I have assisted, but it doesn't work

for everyone.

J...

>
> >
> > Ron Merrell W0OIZ (Yep, an old CW fart!)
>
> 73,
> Brian
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4159. Re: No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37BEC620.334341E1@erols.com>
Source record: 100643

Bobby Atkinson wrote:

> Many of the older hams in our club have also told me the best way to learn
> code is to learn words, I haven't yet figured out how to learn words
> without
> recognizing letters.

After a while, you tend to do it naturally. You probably already recognize the sound of CQ without really decoding the individual dits and dahs.

All of us started learning code by counting dits and dahs and then writing a letter. After that, you recognize the rhythm of the letter, not so much how many dits or dahs it has. As you copying speed increases (usually through on the air contacts and regular practice) you start recognizing words as the patters become more and more familiar. The mind is a wonderful instrument and for most of us, it works as it should. However, there are some out there that are not capable. One of the no-code Techs in our club in Texas (older gentleman about 70) had an incessant ringing in his ears from have his skull crushed when he was younger. Permanent tinitis. When he listened to code, all he heard was one long tone. I got together with the other V.E.s and a friend of ours cut a 13 wpm tape that was two-tone. One tone for dits and the other for dahs. He has his advanced now and doesn't plan to upgrade further.

> FFFF too means something, unless you first learned
> other base numbering systems you can't obviously see this is 65,535.
> The code requirement does keep a lot of people off HF, including phone.
> I know many other engineers that can and do design radio equipment.
> Almost all of the new hams in this group are no code techs. We just aren't
> interested in working CW enough at this time to grind at learning code.
> Generally except for club field day events we pretty much have nothing to
> do with HF because of the code requirement.
> These are the guys using new DDS and DSP chips, heck even I can put
> a SSB modulator in the space of your little finger nail. I also organize 12
> or so hams (old and new) from the club to support the March of Dimes
> Walk-a-thon (and other events) using our 2m and repeater.
> You can reach us on VHF and UHF, find us on satellite, or packet anytime,
> but you won't talk to us on HF. Where do you think the future of HF and
> ham radio lays ?

One of the things I love about Amateur Radio is that there is something in it for everyone at every level of licensing. Like my wife, she only wanted to have 2 meter capability in the car so we could coordinate with each other with our busy schedules. We both had hour long commutes, coming from different directions. She is not fond of the code either, but after 4 years now, she is starting to get interested. It took 17 years together before she got her Tech! I don't do a lot of HF, as I am a 6 meter enthusiast. Don't need

anything higher than a no-code Tech there. However, when I was first licensed, I got on HF in the Novice CW portions and enjoyed myself. I found it frustrating that the good DX was on 20 meters, so I upgraded to Tech and a month later to General. Then I learned that some really good stuff was just out of band in the Advanced portion... well, you get the idea. I wanted to work anywhere and everywhere, so I kept upgrading so that I could. Now days, there seems to be a feeling that because the ranks are filled to the majority with no-code Techs, that no-code should be the standard for all bands. I voted for the No-Code Tech proposal because the reasoning behind it was to allow Technically qualified individuals that wished to contribute to the Amateur Radio growth and experimentation were what was needed to keep the ranks fresh with ideas (DSP and other technologies came out of this). Of course, you get some chaff with the wheat with whatever plan you utilize. Now the chaff wants it all after contributing nearly nothing but a body to the swelling ranks. Swelling ranks is good for representation, but it needs better direction.

J...

> 73 K4BGA Bobby

4160. FS: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <37BE5790.9A8EFF1B@ix.netcom.com>
Source record: 100644
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-900AT with seperation kit (YSK-900). Rig is in superb condition. Use as back up rig which mostly collects dust... Mic and manual included. $765. If interested, contact via address below.
--
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
~~~~~~

4161. Re: EI9GQ homebrew radio page. Update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990821114238.05311.00002057@ng-fe1.aol.com>
Source record: 100645

I am interested in the phone patch pc1a that is listed in mint condition email me at racerjm3 and let me know if it is still apailable and other info I need I want it!!

4162. FA: As-New Kenwood TM-733A Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BECB94.D80FE804@cfu.net>
Source record: 100646
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.space

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148755207

Just till 9:00 pm CDT Sun., 8/22. Tks es 73!

4163. Re: 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <86539B4554577F9A.D2C156F6E0F785E1.5F80DE6DFB1D340B@lp.airnews.net>
Source record: 100647

"Carl Schulz" <meteu@mailbag.com> wrote:

>I am looking to start in 6 Meter operation. I want to get a ssb rig for
>operation but am having trouble finding one I can afford. I found an all
>mode HF/6 meter Alinco rig but it's almost $800 and I can't use the HF
>bands.

MFJ makes a 6 meter ssb rig for $250 -- you could look at it at their
web site -- but I couldn't tell you how good it is.

Kenwood also has a 6 meter-only rig, but it's going to be in the
$800, $900 range.

Only problem with buying a used 6 meter rig now is that, because we're
going through the sunspot 11-year maximum, such rigs are commanding
premium prices.

At this time, you don't need much power -- a few watts will hit your
local fm repeaters, and a few watts ssb or cw will work all over the
world during band openings.

Bob
>
>Can anyone recomend a decent 6 meter rig? New is better if it's not
>expensive but I think an older used rig may work best. I just need imput.
>I know a few hams but none have worked 6 meter.
>
>thanks,
>Carl
>KB8UNG
>

4164. Re: Morse Code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: amx@i.am
Message-ID: <7pmlmrqvb1@nnrp1.deja.com>
Source record: 100648

In article <37aa719f.1398089@news.mindspring.com>,
ttbird@mindspring.com (TT Bird) wrote:
>
> I have the Kenwood TS-530s and want to know is there a product on the
> market that will allow me to decode and read cw as words either on my
> computer or as a stand alone unit? I have found units that will send
> type from a keyboard as cw but not the other way.
>

Try my CwType for send and CwGet for decode.

http://ua9osv.virtualave.net or
http://ua9osv.tsx.org

WBR,
Sergei

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4165. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <ydAv3.511$IA6.10334@dfiatx1-snr1.gtei.net>
Source record: 100649

KC2FCR <noone@nowhere.com> wrote

>
> I also feel that CW is holding back other modes that could
> be much more efficient, in terms of power and bandwidth,
> than CW.

OK - maybe I've been around too long, but I'll bite...

Please educate me on some of those modes "more efficient in terms of power and bandwidth than CW" (keep in mind that CW has *ZERO* bandwidth, for starters...)

For SOME unexplainable reason *I* can't think of any...

AND, for the record, I'm NOT a CW lover, but I DID pass 20 WPM in front of an FCC inspector in San Francisco back in the late '60's - and it didn't kill me - tho' it DID give me a sense of pride and accomplishment I STILL carry with me - guess I'm a bit mentally unbalanced... By *today's* standards...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat

4166. Re: 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37becda9.2233017@news.mcleodusa.net>
Source record: 100650

Hi Carl. MFJ has a 6m SSB/CW radio for $250. Suppose to be a pretty
good rig. I hear a lot of them on the air when 6m is open, and they l
sound good on the air. It has analog tuning, and is a basic radio
without a lot of "bells and whistles As most modern radios do, it
requires a 13.8 volt dc power supply. The rig puts aout 10-12 watts,
so a large supply is not needed. Once in a while AES will have one of
these rigs used for about $169. Another option that is a little more
expensive is the Yaesu FT-690R MKII. This is a 6m all mode mobile.
Used ones go for around $350 to $500. They have digital tuning, and a
few more "bells and whistles", including an optional battery pack that
allows portable operation at 2 watts (normal output is 25 watts if I
am not mistaken). Just a couple of ideas for you. I suggest that
you do as much research as you can before buying any radio.
Good Luck.

On Sat, 21 Aug 1999 03:55:29 -0500, "Carl Schulz" <meteu@mailbag.com>
wrote:

>I am looking to start in 6 Meter operation. I want to get a ssb rig for
>operation but am having trouble finding one I can afford. I found an all
>mode HF/6 meter Alinco rig but it's almost $800 and I can't use the HF
>bands.
>
>Can anyone recomend a decent 6 meter rig? New is better if it's not
>expensive but I think an older used rig may work best. I just need imput.
>I know a few hams but none have worked 6 meter.
>
>thanks,
>Carl
>KB8UNG
>
>

4167. Ameritron 811 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: turnkey9999@my-deja.com
Message-ID: <7pmo7asnq1@nnrp1.deja.com>
Source record: 100651

Ameritron 811 amplifier. Great shape. Three brand new tubes, two spares and manual included. Price is $450.00 for Michigan pick-up only. Bill

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4168. FS: Drake SL-500 CW Filter for 7-Line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BED776.83D4F629@cfu.net>
Source record: 100652
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Excellent condition. $65 + $5 to ship. Tks es 73! Jan N0JR

4169. Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <RMAv3.1741$T5.110860@news.inreach.com>
Source record: 100653

I just came up looking for equipment information and what do I see but at least 200 posts about no code and cb. Please keep this sort of silly discussion where it belongs...somewhere else and lets stick to the technical discussions that this NG was established for.

4170. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37bed9d1.57301187@localhost>
Source record: 100654

On Sat, 21 Aug 1999 11:02:22 GMT, news1@airmail.net
(news1@airmail.net) wrote:

>I want to mount a 2nd battery in the rear of my truck for the radios.
>The way I would like it to work is the battery is on charge in the
>truck is running but the radios go to the 2nd battery while the engine
>is off. I would like to avoid running giant cable to the rear to
>support the engine starting current. I know camper bussinesses sell
>battery isolators but now having any experence with them I hate to
>start carving up the alternator wiring. Also I need a gel-cell type
>battery so the fumes are not an issue. Any Suggestions PLEASE?

Terry,

You might also try audio stores that work on competetion (boom,
boom..ouch) audio in automobiles. Many of thoses systems have
isolated batteries.

73 Hap w6hap

4171. FA: New-In-Sealed-Box Eimac 8877

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BEDD49.AA84D060@cfu.net>
Source record: 100655
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148759809

Just till 9:00 p.m. Sunday, 8/22. Tks es 73!

4172. Alinco DJ-190TD (I am looking to buy one new need advice)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Kevin Fontes <fontesk@earthlink.net>
Message-ID: <7pmm07$3g8$1@oak.prod.itd.earthlink.net>
Source record: 100656

Hello,
My hand held recently broke & I am looking to replace it. I saw an ad for
an Alinco DJ 190TD and was wondering if it was worth getting. It was priced
for $100.00. I have a couple of questions:

1) Does the antenna have a BNC connector or some non-standard connector?

2) How do you enter frequencies? It does not seem to have a keyboard!

3) Can you download frequencies from a computer interface?

Thanks in advance for the help!

Kevin Fontes
KI0EB
Silverdale WA

4173. Icom IC-706 MK2 G url wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Seb <hb9icc@hamradio.ch>
Message-ID: <7pmmh5$2q3$1@news.worldcom.ch>
Source record: 100657

Hi,

I'm looking for any site for the Icom IC-706 MKII-G. (for mods, info, ...)

Thanks and best 73's.

HB9ICC Seb

4174. For Sale Kenwood TS 430s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37bfe15e.341861@netnews.worldnet.att.net>
Source record: 100658

selling a Kenwood TS 430s HF radio looks very good I only have a
10meter-11meter ant and seems to put out 100watts on my watt meter
Full Power made a few contacts on 10 meters radio looks Super!!!
comes with copy of Manual very Bright Display plus original Power cord
for 12 volts nice Rig... price is 400.00 plus shipping from so cal...
email me thanks...

4175. FS: IC-706MKII Package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: trunktech@webtv.net
Message-ID: <7109-37BEDD62-43@newsd-163.iap.bryant.webtv.net>
Source record: 100659

FOR SALE

ICOM IC-706 MKII /DSP (series 15)
less than 2 months old

includes

ASTRON SS-30 25 amp. cont. Switching Power Supply

All boxes, manuals and receipts, etc. in box now

Will not separate or trade

$975.00 plus shipping

Thanks

4176. For Sale JPS ANC-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37bee804.353972@netnews.worldnet.att.net>
Source record: 100660

For Sale ANC JPS-4 Noise Canceller for Reducing Locally-Generated
Noise go to this Link on Ebay to bid reserve price is only 80.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148363523

4177. WTB: YAESU FT-8100 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Tony Zuanich <lzuanich@socal.rr.com>
Message-ID: <hYBv3.156$I37.9672@laxnws02.socal.rr.com>
Source record: 100661

Looking for the CTCSS (PL) decode board for the YAESU FT-8100.

Tony Zuanich
tonyz@filenet.com

4178. Ham Equipment for Sale (Pictures Enclosed) (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: greggw@erinet.com
Message-ID: <37c9ea0c.3550657@news.erinet.com>
Source record: 100662
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am getting out of the hobby, so no trade offers please.
I live in Dayton, OH for those close by.

For info from Kenwood's web site go to......
http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-742AD&selection=Amateur

My unit is the 742A model (not the 742AD). From what I've been told, the only difference is the AD comes with a back lit mic.

The price is firm. It is priced at less than 50% of what I paid.
I will pay the UPS shipping to you (US only).

Contact..... greggw@erinet.com

KENWOOD 742A Tri-Band MINT CONDITION (Used as base station)
2m and 440 with 6m, 10m, 220 modules (space for the 1.2 ghz module)
CTCSS Board Module Expansion Box MC-85 Powered Desk Mic
MJ-88 Mic Adaptor MJ-89 Mic Switch DTMF Mic
VCI Vectronics PM-30UV SWR Meter For 144 / 220 / 440 (Back Lit)
Comet CF-4160 Duplexer Ext. Speaker Boxes Manuals

$ 1100.00

4179. Re: ICOM 735 MARS modification question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Les Hall <hdsl@bellsouth.net>
Message-ID: <37BEEC91.65809D17@bellsouth.net>
Source record: 100663

Someone was kind enough to email the information already.
The radios are modified and working correctly.

Les Hall
Sicel Medical Group

4180. Bird Slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <YnCv3.7170$ok3.1669@news.rdc1.il.home.com>
Source record: 100664

Where can I find a listing of the available bird slugs?

--
"Failure is NOT an option! It's part of the operating system!"
Where's dave? Try http://map.aprs.net/kc6ete-9

4181. ts 570 mars mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: frank3@teleport.com
Message-ID: <37bff13a.190088789@news.teleport.com>
Source record: 100665

I am looking to find a graphic display of exactly where r-41 is next
to IC5. Maybe i have gone blind. Dont want to remove the wrong one.
If anyone would have this info please let me know.
KD7GX
http://www.teleport.com/~frank3/index.html

4182. What is gold label Kenwood TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beec05$698ea420$0100a8c0@ZTU>
Source record: 100666

What is the difference between the Gold and Silver label
Kenwood TS-830 HF transceiver ?
I've seen the "label" color noted in for sale ads but no
mention of the significance.
Thank you, Bobby

4183. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BEF765.26B10283@cfu.net>
Source record: 100667

Hi Bob,
For what it's worth, from an old-timer--

There are many legitimate reasons for using a PK232 that have nothing to do with hamming--just as there are many legitimate, non-ham reasons for using a microphone. Would you hesitate to sell a D-104 to a non-ham? This is not like selling an RF amp. In that case, there are NO legitimate non-ham reasons for wanting one! I'd have no ethical problem selling the PK232; it doesn't radiate RF. But I'd never sell an amp to a non-ham.

Don't know if that helps, but it's a position a lot of us came to a long time ago, when CB first came on the scene. Vy 73, Jan N0JR

Bob Raymond wrote:

> I have never sold amateur radio equipment to a non-ham before.
> I recently got a bid on a PK232 controller from a non-ham. Maybe I
> shouldn't be concerned about this, but I am wondering what he is
> going to do with it? I know that some CBers use them on the chicken
> band (highly illegal). I would be even more concerned were it HF
> or VHF gear.
>
> What is the general feeling about this? Should I refrain from selling
> to a non-ham? What would be the impact with Ebay if I refused?
> Interesting can of worms I am opening.
>
> Regards
> KG7WC

4184. Re: For Sale Kenwood TS 430s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Bill Christiansen <ici1178@icomnet.com>
Message-ID: <37BEF888.653BC9CC@icomnet.com>
Source record: 100668

Best I can do is $375 and you ship. I have just bought two at that
price. I am using them as mobile rigs on 20 meters. Let me know if this
is agreeable and I will send a money order to you ASAP.
Thanks

Bill Christiansen KG4CPO
620 Walnut Creek Drive
Goldsboro, NC 27534

ici1178@ icomnet.com

orbitone@worldnet.att.net wrote:

> selling a Kenwood TS 430s HF radio looks very good I only have a
> 10meter-11meter ant and seems to put out 100watts on my watt meter
> Full Power made a few contacts on 10 meters radio looks Super!!!
> comes with copy of Manual very Bright Display plus original Power cord
> for 12 volts nice Rig... price is 400.00 plus shipping from so cal...
> email me thanks...

4185. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <PXCv3.216$F22.17870@sea-read.news.verio.net>
Source record: 100669

I think you have a great answer. I completely overlooked the SWL aspect of buying equipment. Thanks

Mike ��� wrote in message <01beebcc$a1258900$670231d1@default>...
>
>--
>Howdy! ��� I'm "Mike not Mic"!
> I may not have the right answer but, got an answer!
> Before a became a ham-dude I was an avid SW-listen'r!
> Have you ever priced a receiver verses a transceiver. The receivers are
>priced much higher. So what I did do? Buy a Kenwood 140, took the Mic not
>Mike off and SHAZAM, I had a much cheaper receiver.
> This non-ham person may be doing the same type of thing with what he's
>buy'n from you.
> But, all in all just follow my old saying that has helped me through the
>years....."When in Doubt, Don't!"
>
>Send all traffic to w5old@sonetcom.com
>
>
>

4186. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <n1Dv3.7186$ok3.2009@news.rdc1.il.home.com>
Source record: 100670

> > I have never sold amateur radio equipment to a non-ham before.
> > I recently got a bid on a PK232 controller from a non-ham. Maybe I
> > shouldn't be concerned about this, but I am wondering what he is
> > going to do with it? I know that some CBers use them on the chicken
> > band (highly illegal). I would be even more concerned were it HF
> > or VHF gear.

Way back before I was licenced, I bought a TH-215 and MFJ TNC-2
Copying packet was a large part of the motivation to get my licence.
The final push came from the W6FXN repeater, which had a net that even
non-hams could participate in, by calling certain hams to get their
questions asked. One of SPN group is now very active in NCI.

I was SOO happy to finally take the TX-lock off that rig! :) :) :) :)

Now I'm president of the local club, maintaining three repeaters and an APRS
digi, teaching ham classes, and working with the county EOC to provide storm
spotting and severe weather support. (The short list)

4187. FS: RS HTX202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <#1R#3qA7#GA.247@cpmsnbbsa02>
Source record: 100671

Hello, I have a Radio Shack HT, the 202, in great condx. It covers 144.00 through 148.00 FM, and is not modifiable. It is a back up radio to my kenwood. It comes with:

*Mic
*HT desk stand (homemade)
* (2) 7.2V 1700Mah Nicad batteries about 1 year old. Great condition.
*Quick charger (also included is the original wall transformer/charger)
*2 Antennas

This would make an excellent starter radio for a beginning ham. I will ship FedEx to your doorstep in ConUs for $150. Reason for selling. A little short on cash and need to buy the girlfriend an engagement ring. If interested you can reach me in Albany, NY at 518-383-8655 or kb2qqm@email.msn.com

4188. Re: 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: n8xyn <n8xyn@worldnet.att.net>
Message-ID: <7pmusj$ac0$1@bgtnsc03.worldnet.att.net>
Source record: 100672

MFJ's little 6 meter radio sure sounds good on the air. I've worked dozens
of folks who were using that radio. And at about $250.00 US its a deal. 73

Carl Schulz <meteu@mailbag.com> wrote in message
news:7plo8s$m8o$1@grandprime.binc.net...
> I am looking to start in 6 Meter operation. I want to get a ssb rig for
> operation but am having trouble finding one I can afford. I found an all
> mode HF/6 meter Alinco rig but it's almost $800 and I can't use the HF
> bands.
>
> Can anyone recomend a decent 6 meter rig? New is better if it's not
> expensive but I think an older used rig may work best. I just need imput.
> I know a few hams but none have worked 6 meter.
>
> thanks,
> Carl
> KB8UNG
>
>

4189. FS: MURCH UT2000A TRANSMATCH

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <eLgIc2A7#GA.291@cpmsnbbsa02>
Source record: 100673

I have forsale a Murch 2000A antenna tuner (no internal balun). It is in great condition. I few scratches on top of the case, but in great mechanical working order. $100 you ship.... I can send FedEx at a discount rate..my zip is 12065. I can be reached near Albany, NY at 518-383-8655 or KB2QQM@EMAIL.MSN.COM GREG.

4190. IC-756 PRO is for REAL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "Rebecca Rich, KB0VVT" <kg0us@swbell.net>
Message-ID: <37BF02DB.BB7C1F6E@swbell.net>
Source record: 100674

Thought you guys might want to take a look a the new IC-756 PRO:

http://www.icomamerica.com/amateur/hf/

73,
Rebecca KB0VVT

http://www.icomamerica.com/ontheroad/photos/kansascity.html

4191. FS: 6M AM RIG/D-104 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <upF9k6A7#GA.304@cpmsnbbsa02>
Source record: 100675

I have forsale a Lafayette HA460 6M "AM" rig complete with A shiny D104 Mic. The rig has the pwr suppy built in and the rig works like a charm. I have a crystal for 50.400, the AM frequency, included. I must sell due to the cleaning out of the shack for engagement ring purchases. I am asking $125 and you ship. I do get a discount at FedEx. My zip is 12065. You can reach me at 518-383-8655 or KB2QQM@MSN.COM
Greg

4192. MFJ 931 ARTIFICIAL GROUND-FS.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <#81go9A7#GA.247@cpmsnbbsa02>
Source record: 100676

I have for sale an MFJ 931 Artificial Ground. Great condition. Works Great. $55 shipped. kb2qqm@msn.com or 518-383-8655 in the Albany, NY area. 12065. Greg

4193. Re: Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37BF0835.2721463D@cfu.net>
Source record: 100677

Amen!!!

jls wrote:

> I just came up looking for equipment information and what do I see but at
> least 200 posts about no code and cb. Please keep this sort of silly
> discussion where it belongs...somewhere else and lets stick to the technical
> discussions that this NG was established for.

4194. HTX-10?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "d.mcg3" <mcg3@csionline.net>
Message-ID: <37BF0B3A.73F3918E@csionline.net>
Source record: 100678

ANY INFORMATION ON THE NEW RADIO IN THE Y2K RADIO SHACK CATALOG?

4195. FS: Kenwood TS430S $400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990821162503.00366.00004064@ng-cg1.aol.com>
Source record: 100679

I have a Kenwood TS430S for sale for $400. It has the owners manual, 12v power cord and Service Manual.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

4196. WTB: VX-1R version 105

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rru3qn9mmkf80@corp.supernews.com>
Source record: 100680

Urgently need VX-1R with version 105 firmware for overseas ham leaving here soon.

4197. FS: Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Michael Fetto <mfetto@worldnet.att.net>
Message-ID: <7pn396rjk1@bgtnsc03.worldnet.att.net>
Source record: 100681
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale Yaesu FT-2500M 2 m Mobile.
MARs modified.
Excellent condition in original box with manuals.
Service manual included.
$200.00 plus shipping.
or work out a trade for a 2m/70cm handheld.
mfetto@att.net

4198. FS: Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Michael Fetto <mfetto@worldnet.att.net>
Message-ID: <7pn3d3$t1k$1@bgtnsc03.worldnet.att.net>
Source record: 100682
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale Yaesu FT-2500M 2 m Mobile.
MARs modified.
Excellent condition in original box with manuals.
Service manual included.
$200.00 plus shipping.
or work out a trade for a 2m/70cm handheld.
mfetto@att.net

4199. FT: Pentium LapTop for HF Rig.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Nat <NUKEM@prodigy.net>
Message-ID: <7pn3js$5ga0$1@newssvr04-int.news.prodigy.com>
Source record: 100683

Looking to trade a like new Toshiba Pentuim Laptop windows 98 software
costing new over $2100.00. Would like to trade for a HF rig that is the same
value as the Toshiba $750.
Please e-mail and advise what you have to swap.
Thanks.
Nathan
KD4HKG.

4200. WTB: Kenwood TS-120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7pn841$78o$1@nnrp1.deja.com>
Source record: 100684

Looking for a Kenwood TS-120 in good condition. I have a line on an AT-120 tuner already and need the radio to match it. Let me know what you have to include cost + shipping to area code 99702.. USPS Priority Mail is fine.. Don't need to send it UPS or FEDEX...

73
Paul Jordan
Fairbanks, AK
kl0an
--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4201. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pn5s7$t6m$1@news1.fast.net>
Source record: 100685

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Gary - KJ6Q <davison7@gte.net> wrote in message
news:ydAv3.511$IA6.10334@dfiatx1-snr1.gtei.net...
> KC2FCR <noone@nowhere.com> wrote
>
> Please educate me on some of those modes "more efficient in terms of
> power and bandwidth than CW" (keep in mind that CW has *ZERO*
> bandwidth, for starters...)

Bzzzzt!!!! Wrong answer!!! You obviously NEED some education.
CW does NOT have "*ZERO* bandwidth.
(And you're an "Extra" ??? You tell us below that you passed the
20 wpm beeping test ... how'd you pass the written???)

Back to Morse having "*ZERO*" bandwidth ... Far from it ... and in
terms of bits/sec/Hz, its performance is rather poor.

Plus OOK Morse suffers from poor coding charateristics (non-uniform
symbols, not "vully voiced," etc.) such that it's at least ~9 dB worse
than
even simple BFSK in terms of weak signal performance at equal symbol
rates.

Other modulation techiques can do MUCH better than OOK Morse.

One of the more recent examples is PSK31 ... which does 50 wpm
in ~ 30 Hz bw ... far less than even ideally shaped OOK Morse.

> For SOME unexplainable reason *I* can't think of any...
(and you're an "Extra" ??? You tell us below that you passed the 20
wpm
beeping test ... how'd you pass the written???)

> AND, for the record, I'm NOT a CW lover, but I DID pass 20 WPM in
> front of an FCC inspector in San Francisco back in the late '60's -
> and it didn't kill me - tho' it DID give me a sense of pride and
> accomplishment I STILL carry with me - guess I'm a bit mentally
> unbalanced... By *today's* standards...

Yea, I guess so ... it would make a lot more sense to have a sense
of pride at passing the written test (if you knew simple facts like
NO modulation has *ZERO* bandwidth) ... instead, Morse is
the "defining skill of your ham career" ??? No WONDER the
ARS is in such sad shape.

> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat

"Blaming the decline of ham radio on the decline in
the technical competence of the average ham is like
blaming drunk driving deaths on drunks."
(It fits ... mine's better than yours :-p ...)

- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBN78aaJe+N6+q84HiEQLTZQCdHGiYr8r7EjfGjrDCMu78joy5NL8Anjeq
cahCowqhDAvXohWZvvn6CwFi
=wtrT
-----END PGP SIGNATURE-----

4202. Re: Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7pn9vq$8dm$1@nnrp1.deja.com>
Source record: 100686

In article <RMAv3.1741$T5.110860@news.inreach.com>,
"jls" <jls1@inreach.com> wrote:
> I just came up looking for equipment information and what do I see but
at
> least 200 posts about no code and cb. Please keep this sort of silly
> discussion where it belongs...somewhere else and lets stick to the
technical
> discussions that this NG was established for.

Ahem, there really aren't any technical discussions on this NG - its
either FS or FA here, regardless of the official reason for this NG.

As far as the stupid threads go, you can thank an Extra and an Advanced
class licensee for leading the charge up Stupid Hill with their Tech
bashing.

Now that we have yet another stupid thread, I'm curious why you comment
on the posts about no code and CB, but not the Tech bashing.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4203. Difference between FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Address@BottomOf.Page
Message-ID: <37bdfb7c.4971995@news.xmission.com>
Source record: 100832

Could a kind soul tell me the difference between an FT1000 and an FT1000D. (perhaps in more detail than "one letter after the last zero" <smile>)

Keith Diehl - Salt Lake City
spam free email form at www.xmission.com\~kdiehl

4204. WTB: HF Transceivers for Commercial Use.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: molds.labs@mail.telepac.pt
Message-ID: <7pku3mtah1@duke.telepac.pt>
Source record: 100833

I buy HF equipments with the possibility of continuous coverage in TX and RX.

Send price by email.

4205. WTB: MANPACK HF EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: molds.labs@mail.telepac.pt
Message-ID: <7pkueteqj1@duke.telepac.pt>
Source record: 100834

I buy HF Manpack equipment , similar to military.

4206. FS: NEW YEASU ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37BE0850.3FFAA87E@home.com>
Source record: 100835

I have a new never used Yeasu G-450XL antenna rotor with the optional
Yeasu GC-038 mast clamp and 125ft of heavy duty 5 conductor rotor cable.
I had intentions of installing a uhf and vhf beam which never
materialized.
This equipment is new.
$250.00 plus shipping

4207. Stupid Knwd SM-2xx Station Monitor question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-21 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <37be102d.12263253@news.primenet.com>
Source record: 100836

I have a TS-850S.
All I really want is the monitor and two-tone generator functions of the station monitor (I don't care about the "pan adapter" function). The SM-230 has that function built in; probably contributing to it's pretty steep price.
The SM-220 is much more reasonable, but "made" for TS-520 etc...
Question: how so? Any real reason I couldn't use an SM-220 with my TS-850S for the uses described?

Thanks in advance,

Scott Townley
new e-mail address
nx7u@arrl.net
Gilbert, AZ

Collector of:
Stoddard Aircraft EMI/RFI receivers and accessories
Big Parts for that Big Linear Amp
70's era RF test equipment HP/GR/Tek
Radio-related technical reference material 1940+

4208. Re: What is gold label Kenwood TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <7ppmp1$1dj7$1@news.inc.net>
Source record: 100337

The Gold was the later models with the power supply mod to
cut down on drifting on warm-up. That's it! :-)

73 Dwight W9YQ

Bobby Atkinson <bobbys@prodigy.net> wrote in message
news:01beec05$698ea420$0100a8c0@ZTU...
> What is the difference between the Gold and Silver label
> Kenwood TS-830 HF transceiver ?
> I've seen the "label" color noted in for sale ads but no
> mention of the significance.
> Thank you, Bobby

4209. FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7ppndmper1@nnrp1.deja.com>
Source record: 100338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Remember where you saw it first, as ARRL and the RAIN report play catch up.

http://www.icomamerica.com/amateur/hf/#IC-756PRO

Newly designed, 32 bit floating point DSP Digital IF filter with 51 selectable bandwidths, microphone equalizer, manual notch function, TFT 5" color LCD, digital twin pass band tuning (PBT), and much more. This HF + 6 meter (50 MHz) rig is making its first appearance at the JAIA fair in Yokohama, Japan, August 20 - 22.

With a monitor input for your computer.

Icom truly shows where the thinking is in ham radio today.

See sales of the 1000MP plummet...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4210. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37C05337.B9BA8D49@lakefield.net>
Source record: 100339
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping not included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4211. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37C0551B.2AC47AF6@inreach.com>
Source record: 100340

Jerry W. O'Dell wrote:
>
> On Wed, 18 Aug 1999 12:06:53 -0400, J <ns5n@erols.com> wrote:
>
> Gentlemen, ham radio is going down the tubes. You can quote me on
> that.
>
> We have people whining about 5 wpm cw. Ye gods, any reasonable
> person can reach that level in one day.
>

took me a month of hard work, and I am a reasonable person.

> In short, the no code fellas are misguided cbers, in my view. If they
> were on cb, no rules, as much power as you want.
>
> Shall we, all together, bid a fond adieu to ham radio. For the no
> codes have not interest in ham radio either. Hf or Vhf
>
> This isn't really meant to be hostile. People who aren't fond of cw
> aren't going to use it. They don't wind up on the HF bands (heck,
> they wouldn't know how).
>

empty generalizing.

> We simply are presiding at a slow requieum.
>
> 73 jerry w8gnd

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

4212. a vendre

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: philippe granados <philippe.granados3@libertysurf.fr>
Message-ID: <7pplio$b3r$1@news5.isdnet.net>
Source record: 100341

pk232 MBX tres bon etat PEUT SERVI 1500FRS FERME

4213. Re: FT-100 modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: ssparky <ssparky2@thegrid.net>
Message-ID: <W4Zv3.1315$DP1.64644@alfalfa.thegrid.net>
Source record: 100342

Go to http://www.thegrid.net/r2d2/ and look around. It's there.

Ken wrote in message <01beec43$8af616a0$927e3ad8@default>...
>Does anyone know of any modifications for the FT-100 so it will transmit
>out of band?
>
>thanks,
>Ken

4214. Re: FS: Bird 43

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37C068B9.CCBFBEF7@flash.net>
Source record: 100343

any slugs with it ?

norman alred wrote:

> Bird Wattmeter Very Good condition. $150 plus shipping. Reply to
> normal@ameritech.net

--
Amateur Radio Station N5TKG

4215. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "\"Mike Not Mic\"..... ���....." <w5old@sonetcom.com>
Message-ID: <rs0qh245mkf26@corp.supernews.com>
Source record: 100344

--
"Mike Not Mic"..... ���.....
w5old@sonetcom.com

4216. WTB UHF MT2000 A7 Full Keypad model

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19990822173130.08470.00002244@ng-fw1.aol.com>
Source record: 100345

WTB UHF MT2000 A7 Full Keypad model. Preferrebly high split. Good condition W/Battery and antenna.

Chris

4217. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Scott Barnes <jgetz@pacificnet.net>
Message-ID: <37C06D57.39B8E716@pacificnet.net>
Source record: 100346
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Whats interesting is the specs show it is now only triple conversion versus
quad! : (

mf_luder@my-deja.com wrote:

> Remember where you saw it first, as ARRL and the RAIN report play catch
> up.
>
> http://www.icomamerica.com/amateur/hf/#IC-756PRO
>
> Newly designed, 32 bit floating point DSP Digital IF filter with 51
> selectable bandwidths, microphone equalizer, manual notch
> function, TFT 5" color LCD, digital twin pass band tuning (PBT), and much
> more. This HF + 6 meter (50 MHz) rig is making its first
> appearance at the JAIA fair in Yokohama, Japan, August 20 - 22.
>
> With a monitor input for your computer.
>
> Icom truly shows where the thinking is in ham radio today.
>
> See sales of the 1000MP plummet...
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4218. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: BigOHam <BigOHam@aol.com>
Message-ID: <37C07D6A.7DC6B0@aol.com>
Source record: 100347

KC2FCR wrote:

> On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> <davison7@gte.net> wrote:
>
> >Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> >>
> >> Gary - KJ6Q <davison7@gte.net> wrote in message
> >> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> >> > Allan MacNeil <allanm@canoemail.com> wrote in message
> >> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> >> > > (sin(PI*T*f))/(PI*T*f)
> >> > >
> >> > > Note: Morse code is modulation and will increase the bandwidth.
> >
> >MORE accurately, *keying* the carrier will produce
> >ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> >dependent upon keying speeds - the carrier ITSELF remains at its
> >original width!
>
> That's not more accurate, it's only misleading. Bandwidth
> is a term used to describe the amount of radio spectrum used
> in sending a signal.

It doesn't even need to be the radio spectrum :). I have a computer and a fast modem nowadays.
Phone lines have bandwidth too you know. Thta's why I love using Packet Radio, it requires me
to use my computer+the radio spectrum.

4219. AEA Voice/Fax Switch.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Frank Sellers <badco@jps.net>
Message-ID: <37c035fd@news1.jps.net>
Source record: 100348

HI Thanks for reading this post. I have a AEA Faxsaver. it hooks into your phoneline and when a call comes in it greets it with a voice and then depending on the call, if it detects a voice or data it appropriately routes it either to your phone or fax/computer. This items is over $300 new I am asking $100 Plus shipping. if you are interested call me at (530)589-4483.

73's Frank N6AQ..

4220. Re: Icom IC-706 MK2 G url wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990822184812.14083.00002480@ng-fl1.aol.com>
Source record: 100349

Try This URL:

http://www.onelist.com/listcenter.cgi?listname=IC%2D706Mk2G&yy=44975

4221. Re: Comments on all band mobile amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990822190431.14083.00002490@ng-fl1.aol.com>
Source record: 100350

Hello William..

There is also a Amplifer called Worth-More that is available at a few selected dealers. The best price around was a Ham Store in Arkansas. URL is http://www.rlselectronics.com/more.html
Price is competitive compared to MFJ, but you need to be careful with installation.

I like my MFJ, but I use both..

Keith

4222. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beecf3$da07b9a0$0100a8c0@ZTU>
Source record: 100351

Gary - KJ6Q <davison7@gte.net> wrote in article
<a8Xv3.2345$IA6.60532@dfiatx1-snr1.gtei.net>...

> A LOT of techno-babble static - but STILL an obvious evasion of fact,
> or even the SLIGHTEST attempt at a real-world example of this "CW
> bandwidth" under discussion...

It does sound like techno-babble, it's also the way radios work.
Gary, he knows more on the subject than you do. This doesn't mean
he's a better person, or knows more in general. But if you don't
understand what he is saying it doesn't mean he is wrong.

> After all, I come from the dark ages of ham radio, before all the
> enlightenment of today's golden era... Back in THOSE days, it was
> pretty much understood that a steady (pure) CW - OR unmodulated AM
> carrier was of "zero bandwidth".

As an example you've just spoke of an "unmodulated AM"
(A)mplitude (M)ODULATED carrier.
I guess something that can't exisit would occupy zero bandwidth.
Lighten up. [;>) Bobby

4223. Advice On Legal Limit HF Amp????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <bC%v3.176$bJ1.7811@iad-read.news.verio.net>
Source record: 100352

Hello. I'm in the market for a new HF amp and am wondering what advice any of you might have for one. I would prefer a tube amp in the range of $400-$700 that will do 1000w-1500w on SSB/CW and 500w-800w on AM/RTTY. I have considered the Dentron MLA-2500, the ClippertonL, and a Drake R-7 or R-4 but I'm wondering what you guys think. I also need the amp to work from 160m-10m with the WARC if possible. Thanks a lot for reading and let me know if you have any suggestions.

Nat Heatwole
heatwole@clark.net
73 de KB3CBW

4224. TS-940SAT Computer Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <E50w3.182$bJ1.8483@iad-read.news.verio.net>
Source record: 100353

Hello. I�m considering buying a Kenwood TS-940SAT for HF contesting and have a few questions about it. I need the radio to be compatible with a computer for logging purposes etc. I�m wondering, how easy is it to connect one of these radios to a computer? Is it simply "plug and play" like the FT-1000MP or do I have to add components to the inside of the radio? And also, does the radio have a built in voice keyer and/or a built in CW Memory keyer? Or will I have to get external ones? Any help would be appreciated. Thanks again, and let me know if you can be any help.

```
Nat Heatwole
heatwole@clark.net
73 de KB3CBW
```

4225. Need info on Kenwood 820 relay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7pq3qs$5lf@dfw-ixnews7.ix.netcom.com>
Source record: 100354

If anyone knows a source for an Omron MH4P relay, please contact.

Thanks

Roy

4226. WTD UT-89 ENCODER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7pq46fabi1@news.minn.net>
Source record: 100355
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,slac.rec.ham_radio

WANTED UT-89 ENCODER FOR ICOM 2340

THANKS
BILL
N0MNB@MINN.NET

4227. Re: IC-706 and AH-4 tuner info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: kb8dns <rodwall@prodigy.net>
Message-ID: <37C097B3.25E2@prodigy.net>
Source record: 100356

J.P. Santucci wrote:
>
> Can anyone who is using a IC-706MKII with the ICOM AH-4 auto tuner
> please contact me with your experiences with this device in a fixed
> and/or mobile operation. Also if you are using the SGC 231 auto tuner
> with a 706MKII.
> Thanks
> John
Not sure if this means anything but an AH-2 works fine with the Alinco
DX70t, just have to change the plug!
73 Rod KB8DNS

4228. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: J <ns5n@erols.com>
Message-ID: <37C09917.DE7BF9F1@erols.com>
Source record: 100357

One thing that everyone seems to be overlooking in all of this is that neither the FCC nor the U.S. can decide by themselves to change the licensing structure without considering the ITU and the policies which guide operation of radio equipment within our region of the world and the effects such a restructure would have upon international agreements which are set forth for collateral licensing.

BOOOM!!! I don't think we will see no-code portions in the other bands until the U.S. decides to begin another period of isolationism.

Sorry....

4229. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: BigOHam <BigOHam@aol.com>
Message-ID: <37C09B54.19F0C68C@aol.com>
Source record: 100358

J wrote:

> One thing that everyone seems to be overlooking in all of this is that
> neither the FCC nor the U.S. can decide by themselves to change the
> licensing structure without considering the ITU and the policies which
> guide operation of radio equipment within our region of the world and the
> effects such a restructure would have upon international agreements which
> are set forth for collateral licensing.
>
> BOOOM!!! I don't think we will see no-code portions in the other bands
> until the U.S. decides to begin another period of isolationism.
>
> Sorry....

Yet most countries are scaling back code speed due to anticipation :). Even I favor 5 wpm till such change is enacted.

4230. Re: TS-940SAT Computer Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7pq6fbvm1@nw003t.infi.net>
Source record: 100359

Nat,
You need :
IF-10B Interface
RS-232 Level Translator
The rig is great, but it does not have a built in voice keyer or CW memory keyer (not even a regular CW electronic keyer....hey, it was built over 10 years ago <g>)
However, most of the logging and contest software (CT) out there does have PC-keboard CW capabilities....
Tom
N2LDE

Tony Heatwole wrote in message ...
>Hello. I�m considering buying a Kenwood TS-940SAT for HF contesting and
>have a few questions about it. I need the radio to be compatible with a
>computer for logging purposes etc. I�m wondering, how easy is it to
>connect one of these radios to a computer? Is it simply "plug and play"
>like the FT-1000MP or do I have to add components to the inside of the
>radio? And also, does the radio have a built in voice keyer and/or a built
>in CW Memory keyer? Or will I have to get external ones? Any help would be
>appreciated. Thanks again, and let me know if you can be any help.
>
>Nat Heatwole
>heatwole@clark.net
>73 de KB3CBW

4231. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pq80jbat1@news1.fast.net>
Source record: 100360

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Gary - KJ6Q <davison7@gte.net> wrote in message
news:a8Xv3.2345$IA6.60532@dfiatx1-snr1.gtei.net...
> Carl R. Stevenson, who suffers from an OBVIOUS "need" to resort to
> demeaning personal attacks opined
> >
> > Gary - KJ6Q <davison7@gte.net> wrote in message
> > news:OeGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net...
> > > SO tell me ace - exactly what IS the bandwidth of an unmodulated
> > > carrier wave? (or a long dash om CW if you prefer...)
> >
> > When you said "CW" it was obvious that you were talking
> > about OOK Morse (which people generally refer to as "CW").
>
> Agreed... In fact, I had ALSO eventually supplied an example -
> repeated below... tho my original statement was related to the
carrier
> width itself, free of induced or included transients... The
discussion
> THEN slid to variables of keying speeds and signal impurities...
>
> >
> > An "unmodulated carrier wave's bandwidth" would depend on
> > its spectal purity ... phase noise, synthesizer reference spurs,
> > etc. IF you want to pick nits.
>
> For purposes of simplicity, let's assume a 100% pure (keyed) carrier
- -
> after all this IS pretty much a theoretical exercise...

As I said in another response ... keying *IS* modulation ... 100% AM
with something approaching a square wave pulse shape. Thus it creates
sidebands ... but you can read the details in the other post.

> > However, an unmodulated carrier wave is also pretty damned
> > useless ... if it's unmodulated, it carries no information, thus
> > all it is is a potential interferor. (But an "Extra" should know
> > THAT, too.)
>
> AHHhh - the inevitable inane, juvenile and thoroughly pointless
> INSULT!
```

My last comment above is not an insult ... just a fact. An "Extra:
SHOULD know THAT.

> > As soon as you modulate it (and keying it on and off is
> > 100% AM with something approximating a square wave)
> > you introduce sidebands and the bandwidth is definitely
> > non-zero ... in fact, if you soften the edges of OOK Morse
> > keying too much it makes it harder for humans to copy,
> > though it reduces the levels of the higher order sidebands
> > as you depart more and more from a true square wave.
>
> A LOT of techno-babble static - but STILL an obvious evasion of
fact,
> or even the SLIGHTEST attempt at a real-world example of this "CW
> bandwidth" under discussion...

Trying to explain the fundamental principles of OOK modulation
is "techno-babble static" ??? (NOT!)

> Here, I'll REPEAT the parameters I suggested earlier (you must have
> missed that post...)
>
> A string of "dits" produced on 7 mhz at a keying speed of 5 WPM -
pure
> carrier... What's the horrendous bandwidth?

Outlined in another post ...

> THEN, in keeping with what this sub-thread was REALLY about, perhaps
> you can educate me (stupid Extra that you insist I am...) with the
> modes of alternate communication that are LESS bandwidth and MORE
> efficient in communication ability than that example above,
> "horrendous bandwidth" and all...

I gave you one example PSK21 and some explaination that even better
things are readily possible in the other post (I understand you may
not
have read it at the time you composed this response.)

I'll look down the thread for your reaction to the response with
the answers you asked for.

- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

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-----END PGP SIGNATURE-----
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4232. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pq968$bs1$1@news1.fast.net>
Source record: 100361

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Gary - KJ6Q <davison7@gte.net> wrote in message
news:0GXv3.2394$IA6.53367@dfiatx1-snr1.gtei.net...
> Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> >
> > Gary - KJ6Q <davison7@gte.net> wrote in message
> > news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> > > Allan MacNeil <allanm@canoemail.com> wrote in message
> > > news:37bf5b36.11670700@news1.on.sympatico.ca...
> > > > (sin(PI*T*f))/(PI*T*f)
> > > >
> > > > Note: Morse code is modulation and will increase the
bandwidth.
>
> MORE accurately, *keying* the carrier will produce
> ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> dependent upon keying speeds - the carrier ITSELF remains at its
> original width!
>
> WHAT IS *that* width?

Man, you're doing some SERIOUS backpedaling here, aren't you?
You referred first to a "CW signal's bandwidth" ... which by
convention
in ham radio means an OOK Morse code signal ...
And the "accompanying/attached sidebands" COME from the carrier,
taking their power from it in the modulation process.

> YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
> *ALONE*!
>
> And YOU call ME dense... sheesh!

I don't recall using the term "dense" in reference to you, but now
that YOU bring it up I find myself hard-pressed to argue with
you on that subject.

You clearly weren't "talking about the carrier alone" you were
talking about Morse code transmissions and their bandwidth.
Having been caught with your pants down, now you try to
change the game and divert attention from your errors.

> > Keying *IS* modulation ... it's 100% AM with something close
> > to a square wave pulse shape. It DOES create sidebands at the

> > frequency of the pulse rate and multiples thereof.
>
> YES - *subbands* that are ADDED to the carrier, NOT a required part
OF
> the carrier!

Actually, you mean "sidebands" not "subbands" ... and they aren't
exactly added to the carrier they are derived from it in the
modulation
process.

> SSB is comprised of audio-frequency sidebands, wher ONE
> sideband AND the unwanted carrier are REMOVED - so the CARRIER
itself
> is independent and SEPARATE from the *sidebands*... At least as my
> limited intellect understands it...

If you insist on describing yourself in such glowing terms, who am
I to argue? Just remember that they are YOUR terms, not mine.

The carrier is NOT "independent and separate from the sidebands.
The sidebands are the product of modulating the carrier with the
baseband signal. The fact that they can be separated by filtering
or phasing techniques does not break the intimate relation between
them, it only modifies the composite spectrum which results from the
basic modulation process in a useful way.

> > > HMMMmm - STILL no clear statement of CW bandwidth - so let's get
> > > MORE specific:
> > >
> > > A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how
> much
> > > *actual* bandwidth? Sorry, no scientific calculator here, so
spit
> it
> > > out in plain hz...
> >
> > Carrier frequency is irrelevant to the bandwidth. That's only
> > dependent on the keying rate and the pulse shape of the
> > keying waveform.
> >
> > The "standard" series for measuring "wpm" in Morse is the word
> > "PARIS" sent over an over with correct dit, dah, intraelement,
> > intracharacter, and intraword spacing. For that, at 5 wpm, with
the
> > optimum rise/fall time of about 38 ms. for a K=5 fading circuit
> > the occupied bandwidth is about 20 Hz according to the nomograph
> > in the ARRL handbook.
>
> AHHH - you *FINALLY* come up with the requested information! What
TOOK
> you so long? AND we NOW find that horrendous total bandwidth,

CARRIER
> *plus* induced sidebands, is 20 hz!
>
> Sure a LOT of work, over a miserable *20 hz* to compel you to the
> degree of slur and insult you seemingly need to embellish your
> "information" with...

That 20 Hz only exists for the "PARIS" example with keying rise/fall
times
as specified above. Since most transmitters are more in line with the
5 ms
rise/fall times recommended by the ARRL, the bandwidth is wider.
Also,
as pointed out, your string of dits would have more transitions and
therefore
more bandwidth than the "PARIS" example.

> > However, a string of dits of the same dit length would have a
wider
> > bandwidth because of the increased frequency of transitions.
> >
> > Also, if you use the ARRL's "recommended" rise/fall time of 5 ms.
> > (which is supposedly the optimum for a non-fading circuit at 60
> wpm),
> > you'll get a bandwidth much wider for the 5 wpm " PARIS" and wider
> > yet for your string of dits. (and I suspect you'll find that most
> > transceivers fall close to the ARRL 5 ms. recommendation)
> >
> > For a fading circuit at 50 wpm, the optimum rise/fall time is
about
> > 3.5 ms., which results in a bandwidth of about 220 Hz, according
> > to the ARRL chart.
>
> How did we make the quantum leap from *5* to 50 wpm?

For several reasons ... first, you asked for an example of
something that's more efficient than Morse ... PSK21 is a
prime example ... and it runs at 50 wpm. That WPM rate
also happens to be the example which correlates to the
ARRL's 5ms rise/fall recommendation. If you pay attention,
it all fits together in a logical fashion and makes sense.

> > > And for the REST of the hair-splitters, the original premise of
> all
> > > this was the claim of "much more efficient modes of
communication
> > > with LESS bandwidth than CW" - and I *STILL* haven't seen
> > > any that fit BOTH qualifications simultaneously! (or otherwise,
> for
> > > that matter...)
> >

> > By comparison, PSK31 runs 50 wpm in ~30 Hz bandwidth. So,
> > PSK31 uses about 7.333 times less bandwidth than OOK Morse
> > for the same WPM rate of 50 wpm.
> >
> > Additionally, it (PSK31) uses, of course PSK with uniform symbols,
> > which permits good timing recovery and something at least closely
> > approaching ideal matched filter demodulation, so it's capable of
> > better performance (at equal WPM rates and signal levels).
>
>
> AHHH! finally some GOOD information, FREE of demeaning insult - see,
> you CAN do it if you REALLY try!
>
> STILL, in terms of overall system simplicity and efficiency - even
in
> the face of overall bandwidths not that dissimilar

You seem to have missed the fact that PSK31 is about 7.333 times
more bandwidth efficient than OOK Morse ... 50 wpm at ~30 Hz
for PSK31 vs. 220 Hz for 50 wpm Morse (with optimum keying
pulse shape).

- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
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=Jqwn
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4233. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pqa8j$fk3$1@news1.fast.net>
Source record: 100362

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Gary - KJ6Q <davison7@spamlessgte.net> wrote in message
news:Fd0w3.2727$IA6.73354@dfiatx1-snr1.gtei.net...
>
> The "quantum leap" is related to the FACT that the outlined example
I
> requested was about a 5 WPM series of dits, and some of YOU are
> attempting to insert higher keying rates in order to ALSO supply a
> higher bandwidth than MY example !(see how reading other peoples
minds
> works?)

Gary ... I appologize for being "abrasive" ... your attitude
as I perceived it, coupled with the "No Code Is CB" thread
tone rubbed me the wrong way. I've gotten to the point
where I have a rather low threshold of tolerance for being
told that "No Code is CB" by folks who make obvious,
glaringly incorrect technical assertions in the same breath.

That said ...

The "leap" to 50 wpm was to compare Morse to PSK31 at
equal wpm rates ... the techniques of PSK31 could just as
easily be scaled back to 5 wpm and the required bandwidth
would be about 3 Hz instead of 50 wpm PSK's ~30 Hz,
compared to the "idealized" 20 Hz for 5wpm Morse "PARIS"
transmissions. That's still about a 7:1 advantage for PSK and
that's not "as good as it can get."

The other point I tried to make is that that 20 Hz b/w for 5 wpm
is only achievable with a particular (38 ms) keying rise/fall time
and, with the faster (more like 5 ms) keying rise/fall times of
typical
transmitters, the bandwidth can easily be well beyond 100 Hz ...
even at 5 wpm. Considering that, the advantage for 5 wpm PSK
over (non-ideally-shaped) 5 wpm Morse could be closer to 30:1.

If that sort of performance gain doesn't impress you and get your
attention, I don't know what could.

Again, I appolgize for "going off on you."
- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net

http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
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-----END PGP SIGNATURE-----

4234. FA: Very Rare New AEA HAMLINK Remote Radio Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C0B30F.55D553A4@cfu.net>
Source record: 100363
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.space

The ONLY way to remotely control Icom, Kenwood, or Yaesu radios via
Touchtone telephone. (I used one of these to complete 5BWAZ.) SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151364160

Till Sun., 8/29. Tks es 73!

4235. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pqd57$611$1@nntp9.atl.mindspring.net>
Source record: 100364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You're right Bruce...there are alot of elmers rolling over in their graves. I think its funny the way all the flack flies when someone tells it like it is. ... Its like telling a healthy person on welfare to get a job...you get the same go to hell..who do you think you are look that the anti-code, want to be ham for nothing group, says time after time. They piss and moan...complain about the changes they demand...all the while I work all the HF I desire.

Bigger is not better
I'd rather have ham radio die a slow dignified death..than turn it into channel 19

"real ham's know code"

Bruce wrote in message <7pp4u0$9md$1@usenet.nau.edu>...
>I guess those of us who have been worried by the lowering of standards for
>entry to ham radio were right to be concerned. My Elmer (real hams will
>know what this means) is probably rolling over in his grave!
>
>Bruce
>
>

4236. Difference between a HX240 and HX241

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Jim McGhee <jmcghee@ticnet.com>
Message-ID: <BF16F53267FC554A.483CB9A1ACC4E3C1.C6CB46F6CF4BBC5A@lp.airnews.net>
Source record: 100365

Hi all,
I just got a HX241U at the hamfest in Greenville. It looks just like my HX240U without the keypad. I thought it would program the same except that when I opened it I couldn't find the program switch. Can anyone tell me how to program this radio so I can put it on the ham bands? How different it is from the 240?

Thanks,
Jim McGhee N5FZT

4237. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: BigOHam <BigOHam@aol.com>
Message-ID: <37C0C2BC.45E3CCE6@aol.com>
Source record: 100366

>
>
> Bigger is not better
> I'd rather have ham radio die a slow dignified death..than turn it into
> channel 19
>

Do you mean ppl that are looking for traveler's assistance actually curse and swear? In my neck of
the woods it is Channel 6 that is the problem.

4238. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pqfa8$426$1@nntp9.atl.mindspring.net>
Source record: 100367

Look at the point made instead of the number given...

BigOHam wrote in message <37C0C2BC.45E3CCE6@aol.com>...
>>
>>
>> Bigger is not better
>> I'd rather have ham radio die a slow dignified death..than turn it into
>> channel 19
>>
>
>Do you mean ppl that are looking for traveler's assistance actually curse
and swear? In my neck of
>the woods it is Channel 6 that is the problem.
>

4239. FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Wooka <hass@rohan.sdsu.edu>
Message-ID: <Pine.SOL.4.02A.9908222103130.5323-100000@rohan.sdsu.edu>
Source record: 100368

I've just recently upgraded from Tech+ to General. Am considering this
HF transceiver to buy. I would like to know of any concerns that you
might know of, or any good web sites that go into detail about its specs.

73 and thanks

4240. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: George Weischadle <gweischadle@sattel.com>
Message-ID: <37C0C773.6B5C60FF@sattel.com>
Source record: 100369

Enough already! Take this thread where it belongs. Not here.

KC2FCR wrote:
>
> On Mon, 23 Aug 1999 00:03:50 GMT, "Gary - KJ6Q"
> <davison7@spamlessgte.net> wrote:
>
> >
> >KC2FCR wrote in message <37c3a4d4.53729941@news.squonk.net>...
> >>On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> >><davison7@gte.net> wrote:
> >>
> >>>Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> >>>>
> >>>> Gary - KJ6Q <davison7@gte.net> wrote in message
> >>>> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> >>>> > Allan MacNeil <allanm@canoemail.com> wrote in message
> >>>> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> >>>> > > (sin(PI*T*f))/(PI*T*f)
> >>>> > >
> >>>> > > Note: Morse code is modulation and will increase the bandwidth.
> >>>
> >>>MORE accurately, *keying* the carrier will produce
> >>>ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> >>>dependent upon keying speeds - the carrier ITSELF remains at its
> >>>original width!
> >>
> >>That's not more accurate, it's only misleading. Bandwidth
> >>is a term used to describe the amount of radio spectrum used
> >
> >And you propose that a single unkeyed carrier *alone* CANNOT comprise a
> >useful "signal"?
> >
> >How many examples of JUST that scenario would you accept?
> > Not necessarily typical of course, but a "useful" signal just the same!
>
> Again, and for hopefully the final time, we're talking about
> CW/morse. That's the thread, and your reply was to my post,
> specifically about morse, not CW. This is the context.
>
> >
> >>in sending a signal.
> >>>
> >>>WHAT IS *that* width?

> >>>
> >>>> >
> >>>> > JEEZE, and *I* thought "modulation" was that phenomena that caused
> >>>> the
> >>>> > addition/impression of additiomal waveforms UPON a carrier,
> >>>CREATING
> >>>> > sidebands AND additional bandwidth - but that the PURE CARRIER, by
> >>>> > itself ALONE, either steady state OR keyed, was of essentially
> >>>ZERO
> >>>> > bandwidth.
> >>>>
> >>>> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
> >>>> dealing with "knowledgable Extras" !!! :-)
> >>>
> >>>AHHH - the juvenile insult AGAIN! - at least we see ONE example where
> >>>your "expertise" truly excells!
> >>>
> >>>TOO bad you MISSED the part that specified:
> >>>
> >>>">>but that the PURE CARRIER, by
> >>>> > itself ALONE"
> >>>
> >>>YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
> >>>>*ALONE*!
> >>>
> >>>And YOU call ME dense... sheesh!
> >>>
> >>Again, we're talking about the bandwidth of the transmission
> >>mode, not the carrier. You had made the assumption that
> >>they were synonymous,
> >>
> >How the Hell do YOU know what I "assumed"? Fact IS I have SEVERAL times
> >indicated *I* was talking about the carrier INDEPENDENT of any
> >accompanying sidebands, regardless of their origion!
> >
> After it was pointed out that modulating the carrier
> increases the bandwidth by creating sidebands. At that
> point discussion of carrier bandwidth became moot....at
> least to everyone else.
>
> > and are circling your argument to make
> >>us believe that you had intended to just talk about the
> >>carrier from the beginning. Now what would be the point of
> >>that?
> >>
> >TELL ya what Sherlock - *I'll* avoid trying to read your mind if YOU
> >will stop trying to read mine - you obviously have NO idea what MY
> >thoughts and intentions were on the subject, OR possibly even HOW ths
> >subthread started!
> >>

> You're right, you could have decided that everyone's use of
> the term "CW" up to that point was incorrect, and decided to
> start talking about carriers alone without letting the rest
> of us know what you meant. I don't believe that's the case
> though. I believe that you were thinking along the lines of
> other hams that have been conditioned to believe that CW
> (morse/CW) is the ultimate in efficiency, in terms of
> bandwidth.
>
> I believed at the time that the comment to my post was an
> arrogant reply based on an incorrect belief. I still do. I
> further believe that everyone that jumped down your throat
> to prove you wrong thought the same thing. If I'm wrong,
> I'm sorry, but that's how it seems to me.
>
> I didn't remember that specifically keying CW to form
> CW/morse increased the bandwidth, but intuitively realized
> that 0 bandwidth is silly when talking about the mode that
> was the whole basis for this thread.
>
> >Here's a CLUE:
> >
> >=====================
> >KC2FCR <noone@nowhere.com> wrote
> >
> >>
> >> I also feel that CW is holding back other modes that could
> >> be much more efficient, in terms of power and bandwidth,
> >> than CW.
> >
> >KJ6Q replied:
> >
> >OK - maybe I've been around too long, but I'll bite...
> >
> >Please educate me on some of those modes "more efficient in terms of
> >power and bandwidth than CW" (keep in mind that CW has *ZERO*
> >bandwidth, for starters...)
> >
> >For SOME unexplainable reason *I* can't think of any...
> >======================
> >
> >
> >NOW, whether YOU choose to accept it or NOT, the "CW" *I* was referring
> >to was the CARRIER itself - since at this point, keying rates and
> >dubious spurious additions had not even ENTERED the picture, so could
> >NOT be quantified!
> >
> >TO continue, the additionl discussion concerning keying rates HAS been
> >educational, since I had never really given it much thought (OR
> >encountered it in that Extra Class exam...), as has been the additional

> >info on the newer modes this discussion has provided.
> >
> >The true PITY is that, in order to *receive* this info, it's been
> >necessary to wade thru TOTALLY unnecessary abuse and slurs - which is
> >one of my OTHER observations in what *I* consider the steady decline of
> >quality in ham radio - the fact that we have replaced a former level of
> >reasonable courtesy and the ability to communicate in a gentlemanly
> >manner, with the current "in your face" abusive style that many of us
> >"seasoned hams" find so distasteful and objectional... I would FAR
> >rather be viewed as a mildly ignorant, but courteous, operator, than an
> >abrasive smart-ass technical "expert". (will I now be greeted as a loser
> >on BOTH counts?)
> >
> >With THAT in mind, I will publicly apologize to any in this thread I may
> >have unintentionally offended with MY well intended statements...
> >
> >What will YOU do?
> >
> I'll admit that I didn't recognize that CW's ("morse/cw")
> bandwidth is directly related to the keying speed.
>
> I'm not going to apologize for being offensive or rude,
> because I don't think I have been.
>
> >>
> >>You're yelling at the guy because it took him too long to
> >>point out that you were incorrect?
> >
> >
> >First, I'm not "yelling" at anyone, and if you followed ANY of the
> >above, where am I incorrect? If anything we are merely guilty of talking
> >about 2 different areas of the same subject...
> >
> That's very possible, and if it's true, again I'm sorry.
> But if it is, I don't understand why, since the whole thread
> was about 'code'.
>
> >>
> >>>
> >>>
> >>>>
> >
> >
> >>>> For a fading circuit at 50 wpm, the optimum rise/fall time is about
> >>>> 3.5 ms., which results in a bandwidth of about 220 Hz, according
> >>>> to the ARRL chart.
> >>>
> >>>How did we make the quantum leap from *5* to 50 wpm?
> >>>
> >>It's not such a leap. If you're testing at 20wpm,

> >
> >WHO said ANYTHING about "testing", and what does THAT have to do here?
> >Have you actually followed and understood this thread, and the specified
> >parameters leading to the above? It most certainly was NOT about 20 wpm!
> >
> > it goes
> >>to reckon that the extra classes are sending code at 20.
> >>Examples of 5 and 50 bracket 20 pretty well.
> >
> >But THAT wasn't what was being discussed! Why not toss in 100 wpm - that
> >will even BETTER suit your case...
> >
> > And while 20Hz
> >>isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -
> >>is, at least with such a small amount of information flowing
> >>over it.
> >
> >The "quantum leap" is related to the FACT that the outlined example *I*
> >requested was about a 5 WPM series of dits, and some of YOU are
> >attempting to insert higher keying rates in order to ALSO supply a
> >higher bandwidth than MY example !(see how reading other peoples minds
> >works?)
> >
> You can pick any rate you want, the efficiency is the same.
>
> >>
> >>Ok, lets look at digital.
> >
> >WHY? what's THAT got to do with the example under discussion?
>
> Morse is digital, for one. In order to compare the
> efficiency you have to use the same units. Rather than just
> spout the numbers, I explained them.
>
> >
> >This HAS been informative - too bad it had to be accompanied by so much
> >ego-driven posturing and juvenile abuse in the process... JUST the stuff
> >I HATE to see so prominent on today's ham bands... BUT, keep it up, and
> >you will eventually have those bands all to yourselves - I wonder who
> >you will "communicate" with, and how truly enjoyable it will be for
> >you...
> >
> I agree that there has been too much of that. But the
> flaming posts also have bits of information in them
> sometimes stated as matters of fact, some of which deserve a
> reply.
>
> I think that the fuel for the fire has as much to do with an
> emotional attachment to the issue, one way or the other,
> than anything else.

>
> >I'm done - you fellows are free to continue...
> >
> >Gary - KJ6Q
>
> I think that sums it up too. I'm set unless there's
> anything left to be said about efficiency of cw/morse.
>
> ------
> Just random thoughts

--
G

4241. fs short wave reciever and fs a good computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990822034507.22448.00001863@ng-cp1.aol.com>
Source record: 100387

I have for sail a computer pentium, 200 mhz, 8x CD rom, 48 meg of ram, 2meg of viddio ram, 28.8 modem, iomaga tape drive, 1.4 gig hard drive, 14 inch moniter, sound blaster sound card, works grate I want to upgrade it has windows 98, office 97, and a lot of software installed. I want $500 for that. I also have a short wave reciever night kit star romer am only 30 mhz down below the am broadcast band. I want $45 plus shipping for that. All prices I will considder best offer. My call is n1umj you can email me at racerjm3@aol.com

4242. Re: Fair Radio Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990822050827.23427.00002549@ng-ff1.aol.com>
Source record: 100388

>> What is the reputaion of Fair Radio Sales?

Good people...honest and nice...trust 'em...they will make it right if you have a problem...

I have been in the place 20-30 times over 25 yrs...they have been helpful and patient with questions, too.

4243. Re: 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990822050927.23427.00002550@ng-ff1.aol.com>
Source record: 100389

Techamerica has the Alinco for 599.00!

73 Doug

4244. WTB: ICOM SM-6 or SM-20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990822054622.00311.00002264@ng-co1.aol.com>
Source record: 100390

Hello,

Looking for a used SM-6 or SM-20 for sale...

Jason S. Hulet
W1WOW

4245. FS: ICOM HM-12 Scan Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990822060620.00339.00002028@ng-co1.aol.com>
Source record: 100391

Hello,

I have a ICOM HM-12 Scan Hand Mic in nice condition. It is fully functional and works as it should. I am looking to replace it with a desk mic for my IC-725.

$45.00 I'll ship in USA...

Thanks!

Jason S. Hulet
W1WOW

4246. First 2 Meter Set and FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: twhite8611@aol.com
Message-ID: <19990822064609.05887.00001795@ngol03.aol.com>
Source record: 100392

I am interested in buying my first 2 meter radio and would like some recommendations. I have had my no-code license for over a year and have yet to purchase my first set. I am interested in a mobile. Appreciate any constructive comments.

Is there a FAQ for this newsgroup? I am sure this subject has come up before.

4247. Re: fs short wave reciever and fs a good computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37BFE044.C98071A@bellsouth.net>
Source record: 100393

what is the condition of the receiver,paint,lettering scratches internal working,etc?
chris ni4l

Racerjm3 wrote:

> I have for sail a computer pentium, 200 mhz, 8x CD rom, 48 meg of ram, 2meg of
> viddio ram, 28.8 modem, iomaga tape drive, 1.4 gig hard drive, 14 inch moniter,
> sound blaster sound card, works grate I want to upgrade it has windows 98,
> office 97, and a lot of software installed. I want $500 for that. I also have a
> short wave reciever night kit star romer am only 30 mhz down below the am
> broadcast band. I want $45 plus shipping for that. All prices I will considder
> best offer. My call is n1umj you can email me at racerjm3@aol.com

4248. Re:privacy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: sports2@webtv.net
Message-ID: <23268-37BFD9D6-8@newsd-152.iap.bryant.webtv.net>
Source record: 100394

AMEN MY BROTHER!

a

4249. Realistic model 20-190

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: sports2@webtv.net
Message-ID: <23272-37BFDBEA-1@newsd-152.iap.bryant.webtv.net>
Source record: 100395

could somone tell me how and if I can use this w/MyPRO2006 .It also says ALL BAND Monitor Preamplifier

a

4250. Realistic model 20-190

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: sports2@webtv.net
Message-ID: <8835-37BFDC4E-13@newsd-153.iap.bryant.webtv.net>
Source record: 100396

could somone tell me how and if I can use this w/MyPRO2006 .It also says ALL BAND Monitor Preamplifier

a

4251. IC-706 and AH-4 tuner info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <10034-37BFEA87-17@newsd-163.iap.bryant.webtv.net>
Source record: 100397

Can anyone who is using a IC-706MKII with the ICOM AH-4 auto tuner
please contact me with your experiences with this device in a fixed
and/or mobile operation. Also if you are using the SGC 231 auto tuner
with a 706MKII.
Thanks
John

4252. Need Manual for TELREX 20M326 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Ed Deringer <ederinger@iop.com>
Message-ID: <rrvt8kctmkf44@corp.supernews.com>
Source record: 100398

I need a copy of the manual for the Telrex 20M326 3el 20 meter monobander.
I am trying to rebuild one. Telrex is no longer in business. I will pay any
copying and shipping costs. Can also use the 20M317 manual, same antenna 17
foot boom. Either will work.
Please contact me at KX2S@qsl.net
Thank You
Ed KX2S

4253. Re: 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Dennis Breeden <d.breeden@mci.com>
Message-ID: <37BFF7DF.49A57538@mci.com>
Source record: 100399

There are several older 6 meter rig. Tube type SSB there was a Gonset, Heathkit, and Swan (250 or 260). Solid State there were low powered rigs such as the Kenwood TS600, 640, 660, 670. Icom and Yeasu also made some similar rigs.

4254. software for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "E.Alferov" <ua1nan@onego.ru>
Message-ID: <37bff022.0@news.global-one.ru>
Source record: 100400

I search for the programm CE3.EXE
In exchenge I can send following software:
FT-10;11;40;41;50;51.
VX-1;10;500;200; VXR-5000
FTH-2070;2008;7008;2009;7009;
FTL-1011/2011/7011;8011
FRG-100
Eugen Alferov, UA1NAN

4255. Re: FT-100 modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990822095612.02294.00002418@ng-fc1.aol.com>
Source record: 100401

I saw a post at QRZ.com for FT 100 mods , you might want to check it out.

KB1DNL

4256. FS: Bird 43

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: norman alred <normal@ameritech.net>
Message-ID: <MuTv3.713$G3.194@nntp0.detroit.mi.ameritech.net>
Source record: 100402

Bird Wattmeter Very Good condition. $150 plus shipping. Reply to normal@ameritech.net

4257. FS : 3CX800A7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: norman alred <normal@ameritech.net>
Message-ID: <6yTv3.714$G3.228@nntp0.detroit.mi.ameritech.net>
Source record: 100403

A pair of unused Eimac 3CX800A7 $250 each or $450 for the pair. Purchased new as spares for a Henry 2004 and never needed. Reply to normal@ameritech.net.

4258. WTB: Kenwood TM-731A Operator Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Don Hice <donhice@earthlink.net>
Message-ID: <7povlf$4kj$1@birch.prod.itd.earthlink.net>
Source record: 100404

I would like to purchase an original or a copy of the Kenwood TM-731A
operator manual.

Thanks and 73,
Don WB5TVI

wb5tvi@arrl.net

4259. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beeca8$a57ac560$0100a8c0@ZTU>
Source record: 100405

Why don't you stick to peddling computers in the radio .swap area.

N8wwm <n8wwm@aol.com> wrote in article
<19990821001051.16915.00000939@ng-xb1.aol.com>...
> Shut up and go play with yer radios...
>

4260. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: rong@computer.net
Message-ID: <37c012b3.400940@news.computer.net>
Source record: 100406

news1@airmail.net (news1@airmail.net) wrote:

>I want to mount a 2nd battery in the rear of my truck for the radios.
>The way I would like it to work is the battery is on charge in the
>truck is running but the radios go to the 2nd battery while the engine
>is off. I would like to avoid running giant cable to the rear to
>support the engine starting current. I know camper bussinesses sell
>battery isolators but now having any experence with them I hate to
>start carving up the alternator wiring. Also I need a gel-cell type
>battery so the fumes are not an issue. Any Suggestions PLEASE?
>
>73
>Terry
==========
Hi Terry,

I own an auto repair shop, and have a house account with a few
Ford vans with 2 batteries. Ford has a very simple way of charging
both batteries at the same time, and only having the auxillary battery
to supply any loads when the ignition is off. They have a SPST relay
that connects the positive side of both batteries together when the
ignition is in the run position. The relay coil is only energized
when the key is in the run position, not the start or accessory
position. I'm sure that you can find at least 1 terminal on your fuse
block that meets this criteria--possibly one that is labeled fused
ignition. This way, when the engine is running, both batteries are
being charged, and when the ignition is in the off, start, or
accessory position, the batteries are isolated from each other. You'll
need a relay with a decent current capacity---Try a Ford dealer--Get
tha relay that they use for this purpose. . If you wire it up this
way, you eliminate the isolator, and any ripping up of the alternator
wiring.

Good Luck

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4261. This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Bruce <Bruce@etrademail.com>
Message-ID: <7pp4u0$9md$1@usenet.nau.edu>
Source record: 100407
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I guess those of us who have been worried by the lowering of standards for entry to ham radio were right to be concerned. My Elmer (real hams will know what this means) is probably rolling over in his grave!

Bruce

4262. Re: FT-100 modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Ken <mymailbag@usa.net>
Message-ID: <01beecb7$2e2b1be0$477e3ad8@default>
Source record: 100408

Thanks! I'll check it out.

Ken

4263. Re: Difference between FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37C02414.496FC002@erols.com>
Source record: 100409

Keith Diehl wrote:

> Could a kind soul tell me the difference between an FT1000 and an
> FT1000D. (perhaps in more detail than "one letter after the last zero"
> <smile>)
>
> Keith Diehl - Salt Lake City
> spam free email form at www.xmission.com\~kdiehl

The other replies were fine, but an additional bit of info may be of use to you. The 1000 will do everything the 1000D will do EXCEPT that the sub unit will only work properly on the band that the main unit is tuned to. It will receive off band, but will be at reduced sensitivity and/or selectivity, depending on the antenna switching scheme one has programmed. The addition of the sub unit filter will allow complete freedom for the sub unit. One additional note. The FT-1000D is fully NTIA (vice FCC) compliant for those who will be using the transceiver for MARS, CAP, etc. owing to the TCXO being installed. The TCXO may, as you know, be installed easily in the 1000.

4264. WTB/S: Heil Adapter AD-1-Y-M For Yaesu Modular

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <43091598.82855582@localhost>
Source record: 100410
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want To Buy/Swap: Heil Adapter AD-1-Y-M For Yaesu Modular. Will buy or have a Heil AD-1-Y 8-pin round to swap.

4265. WTB/S: Heil Adapter AD-1-Y-M For Yaesu Modular

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <430a166e.83070037@localhost>
Source record: 100411
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want To Buy/Swap: Heil Adapter AD-1-Y-M For Yaesu Modular. Will buy or have a Heil AD-1-Y 8-pin round to swap.

Thanks... Hap

4266. Ebay- Bunch-O-Filters(3) Drake, B&W@$23-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990822123658.26034.00001104@ng-xa1.aol.com>
Source record: 100412

Can you believe these three popular filters going for only $23 on Ebay? 8
hours left!
Ok they are not the cleanest or mint-est but they are usually hidden behind the
desk, right?
Drake TV-3300-LP, Drake TV-1000-Lp, and a B&W.
Anyway Gents, heres the link, well worth the time to look!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147611683
Happy bidding!
Rich WA2RQY

4267. FA- Azden AZ-61 6meter H/T, Cheep 8-Hours

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990822124000.26034.00001107@ng-xa1.aol.com>
Source record: 100413

Hi All;
Azden on Ebay, model AZ-61, 6-meter FM, Was costly at $379.
Only at $105 or so with 8 hours left.
Heres the URL with a picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147639874
Regards es Good Luck....Rich

4268. ** INFO ON A CHINESE K-4 HAND KEY ***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Russo <russo@NOSPAM.sybercom.net>
Message-ID: <0LVv3.89857$X5.6624445@firenze.visi.net>
Source record: 100414

Anyone having any info on this Chinese k-4 morse code hand key will greatly be appreciated ! I would like to know more about this key and how much it costs... thanks and 73 Russ
k10b@arrl.net

4269. FS: Kenwood YK-88SN and YK-88CN Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C02A1A.80D8F840@cfu.net>
Source record: 100415
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Each $55 + $3.20 to ship USPS Priority. Tks es 73!

4270. Ebay- Kenwood TS-520 @$180, 9-Hours!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990822125042.26034.00001109@ng-xa1.aol.com>
Source record: 100416

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Super Nice Kenwood TS-520 in the nox and only at $180 so far with 2-days left to go! RESERVE IS ONLY $225.00
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=147722477
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4271. Re: First 2 Meter Set and FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-2208990953310001@pt19489.olympus.net>
Source record: 100417

In article <19990822064609.05887.00001795@ngol03.aol.com>,
twhite8611@aol.com (TWhite8611) wrote:

> I am interested in buying my first 2 meter radio and would like some
> recommendations. I have had my no-code license for over a year and have
yet to
> purchase my first set. I am interested in a mobile. Appreciate any
> constructive comments.

First impression would be to get a used radio. I wouldn't do that, mainly because the technology would, of course, be a few years old in a used radio. A 2 meter FM mobile radio is pretty cheap new these days. AES (www.aesham.com) has the Kenwood TS-261 for about $190. Add an antenna for $35-40 dollars and you are in business. If you can afford more for a dual band 'set' (BTW: Hams call 'em 'rigs'- part of the 'secret handshake stuff' you need to know ;)), covering 2 meter and 440, you will have more to work with and also have the public service bands to listen to (and lots of 'em can do things like AM reception for aircraft, etc. if you are into that sort of thing.) and be interesting.

Jeff KB7AIL

--
"It's better to be shot from a cannon than squeezed from a tube,
That's why there's fast motorcycles, bubba...."
-Dr. H. S. Thompson paraphrasing Grace Slick

4272. FS: Mint Drake AC-4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C03266.3F50714C@cfu.net>
Source record: 100418
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

One-owner/nonsmoker Drake AC-4 power supply, SN 50K+, with original packing. The AC-4 is the supply for the TR-series transceivers and the T-4 series transmitters. It can be used stand-alone or mounted inside the MS-4 speaker or the RV-4 external VFO. This one is true collector quality, all original, bright and shiny, with excellent cabling. $75 + shipping. Tks es 73! jan N0JR

4273. FA PRO 2006 SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Daniel Hicks <dahicks@email.com>
Message-ID: <idWv3.791$fo4.4744@newsfeed.slurp.net>
Source record: 100419

For auction ... Realistic Pro 2006 Scanner, in great condition. The expanded receive mod has been done on this scanner. Check out the listing on EBay at -

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=150998017

73 de,
Dan, W8MMQ

4274. FS:QST Back Issues $1.00 ea.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37C03370.A097E684@tropicom.net>
Source record: 100420
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling 1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped) for 1 to 10 issues. If you are interested in over 10 issues or the entire collection, make me an offer. I am willing to ship anywhere on this planet so long as you are willing to pay the actual shipping costs.

Here are the issues that I have:

QST

1992 Jan - April $1.00 ea.
1993 Jan - Dec $1.00 ea.
1994 Jan - Dec $1.00 ea.
1995 Jan - Dec $1.00 ea.
1996 Jan - Dec $1.00 ea.
1997 Jan - Dec $1.00 ea.
1998 Jan - Dec $1.00 ea.
1999 Jan - Current $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.

--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

4275. IC-706 ACC socket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Clinton <cpeebles@netidea.com>
Message-ID: <37C02F94.5954@netidea.com>
Source record: 100421

The manual for my IC-706 says that pin no.12, AF detector output is
fixed, regardless of AF position. Mine varies with the AF control. Do
I have a setting wrong on the 706 or is this a problem with the 706?
--
Kill the MAI

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@netidea.com

4276. Re: Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7ppccp$483$2@news1.rmi.net>
Source record: 100422

jls <jls1@inreach.com> wrote:
> I just came up looking for equipment information and what do I see but at
> least 200 posts about no code and cb. Please keep this sort of silly
> discussion where it belongs...somewhere else and lets stick to the technical
> discussions that this NG was established for.

Thank you. I just added "stupid" to my kill file.

Jonesy W3DHJ

4277. Re: FS : 220 MOBILE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: bigvee1558@aol.com
Message-ID: <19990822135329.12802.00003923@ng-cr1.aol.com>
Source record: 100423

can it be used as a cb?
bigvee

4278. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <a8Xv3.2345$IA6.60532@dfiatx1-snr1.gtei.net>
Source record: 100424

Carl R. Stevenson, who suffers from an OBVIOUS "need" to resort to
demeaning personal attacks opined
>
> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:OeGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net...
> > SO tell me ace - exactly what IS the bandwidth of an unmodulated
> > carrier wave? (or a long dash om CW if you prefer...)
>
> When you said "CW" it was obvious that you were talking
> about OOK Morse (which people generally refer to as "CW").

Agreed... In fact, I had ALSO eventually supplied an example -
repeated below... tho my original statement was related to the carrier
width itself, free of induced or included transients... The discussion
THEN slid to variables of keying speeds and signal impurities...

>
> An "unmodulated carrier wave's bandwidth" would depend on
> its spectal purity ... phase noise, synthesizer reference spurs,
> etc. IF you want to pick nits.

For purposes of simplicity, let's assume a 100% pure (keyed) carrier -
after all this IS pretty much a theoretical exercise...

>
> However, an unmodulated carrier wave is also pretty damned
> useless ... if it's unmodulated, it carries no information, thus
> all it is is a potential interferor. (But an "Extra" should know
> THAT, too.)

AHHhh - the inevitable inane, juvenile and thoroughly pointless
INSULT!

BZZZZZT!

YOU lose... And by the way, "useful information" in the face of
emergency or difficult conditions MAY be as simple as a carrier keyed
by touching two wires together at extremely SLOW rates - why assume we
are talking about something up at the 60 wpm speeds? The intended
ISSUE was the CARRIER and its width, NOT the keying speed or
impurities!

>
> As soon as you modulate it (and keying it on and off is
> 100% AM with something approximating a square wave)
> you introduce sidebands and the bandwidth is definitely
> non-zero ... in fact, if you soften the edges of OOK Morse

> keying too much it makes it harder for humans to copy,
> though it reduces the levels of the higher order sidebands
> as you depart more and more from a true square wave.

A LOT of techno-babble static - but STILL an obvious evasion of fact, or even the SLIGHTEST attempt at a real-world example of this "CW bandwidth" under discussion...

Here, I'll REPEAT the parameters I suggested earlier (you must have missed that post...)

A string of "dits" produced on 7 mhz at a keying speed of 5 WPM - pure carrier... What's the horrendous bandwidth?

THEN, in keeping with what this sub-thread was REALLY about, perhaps you can educate me (stupid Extra that you insist I am...) with the modes of alternate communication that are LESS bandwidth and MORE efficient in communication ability than that example above, "horrendous bandwidth" and all...

You see, my original "error" was based on the fact that we were talking about 2 different things - MY comment on "zero bandwidth" was related to that pure carrier only, and without the included transients possibly provided by extraneous products such as power supply ripple, phase shifts, etc., after all these are all VARIABLES, and it's as elusive to accurately state those bandwidths as it is to flatly state an AM signal is 6 khz wide... it ISN'T, unless it's modulated, and THEN its actual instantaneous bandwidth is determined by the modulating frequency. Sorry to include still more "Extra class" nonsense... And yeah, I know a steady state carrier ISN'T an AM signal until it's modulated...

After all, I come from the dark ages of ham radio, before all the enlightenment of today's golden era... Back in THOSE days, it was pretty much understood that a steady (pure) CW - OR unmodulated AM carrier was of "zero bandwidth".

>
> > I'll wait for your expert reply...
>
> You just got it. I'm still unimpressed by your grasp of the
> basic principles of radio communications.

As *I* am with your steadfast INability to respond free of insult, and with absense of the simple example I have have requested *TWICE*!

HERE, I'll repeat it AGAIN:

"A string of "dits" produced on 7 mhz at a keying speed of 5 WPM - pure carrier... What's the bandwidth?"

NOW, will you dazzle us with MORE tap dancing and insult, or provide a REAL answer?

Should *I* now point to YOUR obvious evasion and poor powers of comprehension in the face of a clearly outlined set of parameters - especially sad in view of all those vast qualifications you so proudly display to impress others, below your sig?

NAH - why stoop to your level - the ISSUE is a technical one, NOT a personal one... Pity your insecurity compells you to make it otherwise...

I will now await your reply to my CLEARLY outlined question - but will not respond further, for unlike you, personal slurs and insults in the face of relatively simple topics is NOT my main source of enjoyment in these threads.

regards...

>
> - --
> Carl R. Stevenson - WA6VSE
> mailto:wa6vse@fast.net
> http://www.users.fast.net/~wa6vse
> NCI #1052
> Director, NCI
> Fellow, Radio Club of America
> Senior Member, IEEE
> Member, ARRL
> Join NCI - Hams for the 21st Century!
> Help modernize ham radio and assure its future survival!

Gary - KJ6Q
==========
Nothin' special, just a
dumb Extra...

4279. McMurdo Silver Wavemeter & Indicator Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: gene_adair@my-deja.com
Message-ID: <7ppiik$m58$1@nnrp1.deja.com>
Source record: 100425

I have an old McMurdo Silver 903 Wavemeter and 903A Indicator unit
along with four of the coils. Does anyone know how old or how valuable
this thing might be? Does anyone have one and if so, would you send me
info (#turns,etc.) for coils 100 and 102.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4280. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7ppf6t$3sb$1@news.xmission.com>
Source record: 100426
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

What's a REAL ham? You're not going to start another NoCode vs. Code debate are you?
Amateur Radio would be nearing extinction if it weren't for the Codeless Technician Class implemented in '91. An exaggeration? Maybe a slight one, but it's a fact that the Codeless Technician class did spark renewed interest in a once dwindling hobby.

This is the ONLY response you'll get from me. I'm cut my part of the thread.

73 Dan / N7WPD

Bruce <Bruce@etrademail.com> wrote in message news:7pp4u0$9md$1@usenet.nau.edu...
> I guess those of us who have been worried by the lowering of standards for
> entry to ham radio were right to be concerned. My Elmer (real hams will
> know what this means) is probably rolling over in his grave!
>
> Bruce
>
>

4281. need programming software for RELM MPV32 series.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Michael Provenzano <mprovenzano@worldnet.att.net>
Message-ID: <7ppfl7$o2k$1@bgtnsc03.worldnet.att.net>
Source record: 100427

I need the programming software for relm MPV32 series VHF radios.

4282. Need programming Software for Motorola MT-1000 UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Michael Provenzano <mprovenzano@worldnet.att.net>
Message-ID: <7ppfneocc1@bgtnsc03.worldnet.att.net>
Source record: 100428

I need Programming software for Motorola MT-1000 UHF radio

4283. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <6A8ADC7E959B4165.F59DFC55D10B6593.BA48E881FBAD9710@lp.airnews.net>
Source record: 100429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Oh joy....someboby else looking to stir up crap!

On Sun, 22 Aug 1999 08:29:44 -0700, "Bruce" <Bruce@etrademail.com>
wrote:

>I guess those of us who have been worried by the lowering of standards for
>entry to ham radio were right to be concerned. My Elmer (real hams will
>know what this means) is probably rolling over in his grave!
>
>Bruce
>
>

Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole them from.

4284. Yaesu FT 920

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: mjewkes@btinternet.com
Message-ID: <37c04252.4400006@news.btinternet.com>
Source record: 100430

Does anyone know of a way of expanding the tx capabilities of an ft920
to enable it to transmit out of band ?

Cheers
G0TWH Martin

4285. Re: FS: Kenwood YK-88SN and YK-88CN Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990822144508.24606.00002465@ng-cl1.aol.com>
Source record: 100431

I am interested in the yk88sn. you can write back to racerjm3@aol.com I am deffinately interested

4286. Re: Bird Slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: aa <aaltoAT@linklineDOT.com>
Message-ID: <rs0hdiknmkf26@corp.supernews.com>
Source record: 100432

You can download Bird Electronics' catalog from their website:

http://www.bird-electronic.com/html/product/full-linecat.htm

Art Alto N6VIG

Dave VanHorn <dvanhorn@cedar.net> wrote in message
news:fmMv3.7719$ok3.2061@news.rdc1.il.home.com...
>
> > Here is a list I compiled from a vendors site!
>
>
> Very nice, Thanks. I did notice that you don't list the samplers.
>
> I looked at the AES catalog, they list the samplers, plus something else
> that looks like an installation for them (?) I'm confused. The bird I
just
> bought has a sampler, but it looks like any other slug except for the BNC
> output in the middle.
>
>
>

4287. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <0GXv3.2394$IA6.53367@dfiatx1-snr1.gtei.net>
Source record: 100433

Carl R. Stevenson sharpens his juvenile attack machine, and spews...
>
> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> > Allan MacNeil <allanm@canoemail.com> wrote in message
> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> > > (sin(PI*T*f))/(PI*T*f)
> > >
> > > Note: Morse code is modulation and will increase the bandwidth.

MORE accurately, *keying* the carrier will produce
ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
dependent upon keying speeds - the carrier ITSELF remains at its
original width!

WHAT IS *that* width?

> >
> > JEEZE, and *I* thought "modulation" was that phenomena that caused
> the
> > addition/impression of additiomal waveforms UPON a carrier,
CREATING
> > sidebands AND additional bandwidth - but that the PURE CARRIER, by
> > itself ALONE, either steady state OR keyed, was of essentially
ZERO
> > bandwidth.
>
> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
> dealing with "knowledgable Extras" !!! :-)

AHHH - the juvenile insult AGAIN! - at least we see ONE example where
your "expertise" truly excells!

TOO bad you MISSED the part that specified:

">>but that the PURE CARRIER, by
> > itself ALONE"

YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
ALONE!

And YOU call ME dense... sheesh!

>
> Keying *IS* modulation ... it's 100% AM with something close
> to a square wave pulse shape. It DOES create sidebands at the
> frequency of the pulse rate and multiples thereof.

YES - *subbands* that are ADDED to the carrier, NOT a required part OF the carrier! SSB is comprised of audio-frequency sidebands, wher ONE sideband AND the unwanted carrier are REMOVED - so the CARRIER itself is independent and SEPARATE from the *sidebands*... At least as my limited intellect understands it...

The reason
> that keying is "shaped" in rise/fall times is to "round off the edges"
> of the keying square wave to cause the higher order sidebands
> caused by the harmonics of the fundamental keying rate to fall
> off more rapidly than they would if the keying waveform was a
> pure square wave.
>
> > HMMMmm - STILL no clear statement of CW bandwidth - so let's get
> > MORE specific:
> >
> > A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how much
> > *actual* bandwidth? Sorry, no scientific calculator here, so spit it
> > out in plain hz...
>
> Carrier frequency is irrelevant to the bandwidth. That's only
> dependent on the keying rate and the pulse shape of the
> keying waveform.
>
> The "standard" series for measuring "wpm" in Morse is the word
> "PARIS" sent over an over with correct dit, dah, intraelement,
> intracharacter, and intraword spacing. For that, at 5 wpm, with the
> optimum rise/fall time of about 38 ms. for a K=5 fading circuit
> the occupied bandwidth is about 20 Hz according to the nomograph
> in the ARRL handbook.

AHHH - you *FINALLY* come up with the requested information! What TOOK you so long? AND we NOW find that horrendous total bandwidth, CARRIER *plus* induced sidebands, is 20 hz!

Sure a LOT of work, over a miserable *20 hz* to compel you to the degree of slur and insult you seemingly need to embellish your "information" with...

>
> However, a string of dits of the same dit length would have a wider
> bandwidth because of the increased frequency of transitions.
>
> Also, if you use the ARRL's "recommended" rise/fall time of 5 ms.
> (which is supposedly the optimum for a non-fading circuit at 60 wpm),
> you'll get a bandwidth much wider for the 5 wpm " PARIS" and wider
> yet for your string of dits. (and I suspect you'll find that most
> transceivers fall close to the ARRL 5 ms. recommendation)

>
> For a fading circuit at 50 wpm, the optimum rise/fall time is about
> 3.5 ms., which results in a bandwidth of about 220 Hz, according
> to the ARRL chart.

How did we make the quantum leap from *5* to 50 wpm?

>
> > And for the REST of the hair-splitters, the original premise of
all
> > this was the claim of "much more efficient modes of communication
> > with LESS bandwidth than CW" - and I *STILL* haven't seen
> > any that fit BOTH qualifications simultaneously! (or otherwise,
for
> > that matter...)
>
> By comparison, PSK31 runs 50 wpm in ~30 Hz bandwidth. So,
> PSK31 uses about 7.333 times less bandwidth than OOK Morse
> for the same WPM rate of 50 wpm.
>
> Additionally, it (PSK31) uses, of course PSK with uniform symbols,
> which permits good timing recovery and something at least closely
> approaching ideal matched filter demodulation, so it's capable of
> better performance (at equal WPM rates and signal levels).

AHHH! finally some GOOD information, FREE of demeaning insult - see,
you CAN do it if you REALLY try!

STILL, in terms of overall system simplicity and efficiency - even in
the face of overall bandwidths not that dissimilar - a simple battery
powered one transistor CW transmitter can be fashioned and placed into
operation WITHOUT the vast supporting systems required by the newer
technology - making the basic "chopped wireless" a potentially more
effective mode for many of the world's poorer classes. YEAH, I realize
this is NOT what this post was meant to address - just an
observation...

>
> NOW do you recognize that you HAVE "seen one that fits BOTH
> qualifications simultaneously" ???

Sounds good - pity it took so long to wade thru all the abusive BS
from you to GET here!

>
> By the way, it's possible to do even better than PSK31, both in
terms
> of bandwidth vs. wpm and in weak signal performance. PSK31 was
> not designed to be "the best than can be done" ... it deliberately
> gave up some performance because its designer wanted it to be
> "more like RTTY" in terms of interactivity for live, real-time
> keyboard

> to keyboard chats. (This is NOT meant in ANY way to demean
> PSK31 or its designer ... it's a VERY nice piece of work.)
>
> - - --
> Carl R. Stevenson - WA6VSE

4288. Re: Difference between FT1000 & FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Address@BottomOf.Page
Message-ID: <37c047a1.3903320@news.xmission.com>
Source record: 100434

Thanks to all that responded. It appears that the FT1000 I was looking
at was optioned up to "D" configuration so, in my case, there no
longer is a difference. I bought it!

Keith Diehl - Salt Lake City
AL7CC
spam free email form at www.xmission.com\~kdiehl

>
>Keith Diehl wrote:
>
>> Could a kind soul tell me the difference between an FT1000 and an
>> FT1000D. (perhaps in more detail than "one letter after the last zero"
>> <smile>)

4289. Re: fs short wave reciever and fs a good computer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: David Kaye <n2sjh@worldnet.att.net>
Message-ID: <7pphvs$54d$1@bgtnsc03.worldnet.att.net>
Source record: 100435

Just a suggestion, did you ever hear of a spell checker? I would be
embarrassed to post a message with so many errors. Just my 2 cents.

--
David M. Kaye, n2sjh@bigfoot.com

"Life is very short and there's no time for fussing and fighting my
friend"
-Lennon/McCartney
Racerjm3 <racerjm3@aol.com> wrote in message
news:19990822034507.22448.00001863@ng-cp1.aol.com...
> I have for sail a computer pentium, 200 mhz, 8x CD rom, 48 meg of ram,
2meg of
> viddio ram, 28.8 modem, iomaga tape drive, 1.4 gig hard drive, 14 inch
moniter,
> sound blaster sound card, works grate I want to upgrade it has windows 98,
> office 97, and a lot of software installed. I want $500 for that. I also
have a
> short wave reciever night kit star romer am only 30 mhz down below the am
> broadcast band. I want $45 plus shipping for that. All prices I will
considder
> best offer. My call is n1umj you can email me at racerjm3@aol.com

4290. WTB: Icom FL-232 (9MHz) 350Hz CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: radioactive <radioactive@linkline.com>
Message-ID: <rs0jggi2mkf86@corp.supernews.com>
Source record: 100436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.amateur.equipment,alt.ham-radio.morse

Please let me know if you have a good new or
used FL-232 available that you want to part with.
State condition and best possible price.

Thank you.

Make sure you read the line below my signature first!

J a s o n
--
Delete NS [NoSpam] from my email address before replying!

4291. WTB/S: Heil Adapter AD-1-Y-M For Yaesu Modular

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <35e00b53.83195728@localhost>
Source record: 100555

Need Heil Adapter AD-1-Y-M For Yaesu Modular. Will buy or swap for
Heil AD-1-Y 8 pin round adapter.

Thatnks... Hap

4292. FS: Alinco DJ 580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: emailmagic <emailmagic@usa.net>
Message-ID: <7pnkb5etk1@nnrp1.deja.com>
Source record: 100556
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Alinco DJ-580, 1-2 years old, Used, Excellent Condition
$205.00/OBO

Other

Description:
Dualband Tranceiver

This unit is a must buy because:
1)It is in mint condition. It has minimal usage. It has been looking at me for the last several months and asking when it was going to get an owner that wanted to use him.
2)Has expanded aircraft receive enabled.
3)Lots of goodies: DTMF squelch, full duplex and cross band repeater funtctions, compact size, etc... etc...
4)Shipping Charge varies according to payment method ie.,credit card is a little extra

Shipping:
Item is located in: Berkeley, CA 94704

Buyer pays shipping

Estimated Shipping: $25

Sales Policy Accepts:

Money order or cashier's check
Credit cards (with use of Billpoint service)

See Advertisement:
http://classifieds.excite.com/cgi-cls/ad.exe?P1+C276+R1166863

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4293. **********HF SSB MANPACK EQUIPMENT SIMILAR TO MILITARY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: molds.labs@mail.telepac.pt
Message-ID: <7pnhq0dbk1@duke.telepac.pt>
Source record: 100557

I buy HF Manpack equipment , similar to military.

Pls. send me email in case you have this kind of equipment.

4294. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c07c11.414279996@news.squonk.net>
Source record: 100558

On Sat, 21 Aug 1999 11:02:22 GMT, news1@airmail.net
(news1@airmail.net) wrote:

>I want to mount a 2nd battery in the rear of my truck for the radios.
>The way I would like it to work is the battery is on charge in the
>truck is running but the radios go to the 2nd battery while the engine
>is off. I would like to avoid running giant cable to the rear to
>support the engine starting current. I know camper bussinesses sell
>battery isolators but now having any experence with them I hate to
>start carving up the alternator wiring. Also I need a gel-cell type
>battery so the fumes are not an issue. Any Suggestions PLEASE?
>
>73
>Terry

You can get Panasonic gel's from digikey, we use them in
computer UPS's and they're fresh, and pretty well priced.

To isolate, track down a continuous duty automotive
solenoid, rated for maybe 5A more than your radios
(ballpark). Feed the power to the solenoid coil from an
accessory terminal on the fuse box, and the power lead to
the relay from the starter solenoid on the battery side.
Naturally, you'll want to use heavy enough cable for this.
Then, feed the radio from the gell cell. Don't forget to
fuse the line coming off the starter solenoid AND the lines
coming off the gell cell. Your biggest danger on this setup
is from shorted wires, or a light duty solenoid designed for
a horn or something.

The advantage is that you don't have any diode voltage drop,
or modifications to your primary charging system except an
added fused line. You can also elect to run the radio from
the car battery and gell combination, if you leave the key
in the ACC position.

Just random thoughts

4295. Re: Need Motorola P-50 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Address@BottomOf.Page
Message-ID: <37bf5286.748392@news.xmission.com>
Source record: 100559

I think it's all done via Motorola RSS software.

Keith Diehl - Salt Lake City
spam free email form at www.xmission.com\~kdiehl

In rec.radio.amateur.equipment, message <37BF4F73.B6816E3@yahoo.com>,
wd6cfj@yahoo.com wrote:

>Can someone tell me where the pot is to adjust the deviation on a
>Motorola Radius P-50?
>
>Thanks,
>
>CFJ

4296. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: allanm@canoemail.com
Message-ID: <37bf5b36.11670700@news1.on.sympatico.ca>
Source record: 100560

(sin(PI*T*f))/(PI*T*f)

Note: Morse code is modulation and will increase the bandwidth.

On Sat, 21 Aug 1999 23:03:10 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>SO tell me ace - exactly what IS the bandwidth of an unmodulated
>carrier wave? (or a long dash om CW if you prefer...)
>
>I'll wait for your expert reply...
>
>Gary - KJ6Q

4297. FT-100 modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Ken <kharris@windsor.igs.net>
Message-ID: <01beec43$8af616a0$927e3ad8@default>
Source record: 100561

Does anyone know of any modifications for the FT-100 so it will transmit
out of band?

thanks,
Ken

4298. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beec44$99a34d20$0100a8c0@ZTU>
Source record: 100562

Too clever.
Well I have two HF radios can't say a word on
either because I haven't learned beeping.

N8wwm <n8wwm@aol.com> wrote in article
<19990821001159.16915.00000941@ng-xb1.aol.com>...
> Everybody shut up and go play with yer radios...
>

4299. RS HTA20 GasFet Preamp wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: gene_adair@my-deja.com
Message-ID: <7pnq3aijj1@nnrp1.deja.com>
Source record: 100563

Anyone had any luck finding replacement Mosfet for the Radio Shack preamp in their 30 watt amps? RS no help, can't find the dual gate MOSFET anywhere.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4300. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c18074.415402718@news.squonk.net>
Source record: 100564

On Sat, 21 Aug 1999 16:12:14 GMT, "Gary - KJ6Q"
<davison7@gte.net> wrote:

>KC2FCR <noone@nowhere.com> wrote
>
>>
>> I also feel that CW is holding back other modes that could
>> be much more efficient, in terms of power and bandwidth,
>> than CW.
>
>OK - maybe I've been around too long, but I'll bite...
>
>Please educate me on some of those modes "more efficient in terms of
>power and bandwidth than CW" (keep in mind that CW has *ZERO*
>bandwidth, for starters...)
>
Let's try reversing that assertion. If CW has zero
bandwidth, the you can put an infinite amount number of
separate CW signals in any given region of the radio
spectrum. Not fair? OK, let's assume a 1Hz bandwidth.
Let's even space the signals a whole bandwidth apart. This
would mean you could put 150 different conversations in a
300Hz bandwidth. But that's not fair! That's not
bandwidth, that's being limited by the receiver!

And that's my point!

You're using CW modulation, demodulating to audio, and
decoding it in your head. With modern radios, you very well
may be processing the demodulated audio with both analog and
digital filters. Doesn't anyone see the irony of using DSP
with Morse code?? From endpoint to endpoint, it's like
using a CATV link to read smoke signals.

Current digital communications generally uses some form of
phase or phase/amplitude modulation. The mode I had in mind
I believe is called PSK, the info I have on it is that it's
a slow speed phase shift key of a continuous carrier. The
advantage is that the effective bandwidth is less than audio
morse, so the background noise level is lowered, and the
demodulator is able to lock onto the continuous signal.
Bottom line, from what I've heard, is that PSK signals that
aren't audible are perfectly readable. It 'cuts through'
the noise better than audio morse.

If it doesn't do that, there has to be something existing, or possible, that will. The same technology that allows transmission of huge amounts of information over 19th century phone technology can be used to transmit more information over the radio than by morse code.

What's happening is that instead of focusing on developing a new digital standard, or set of standards, we're focusing on defending what used to be. Wouldn't it be great if hams brought PSK, or something like it, to the forefront? Wouldn't it be great if we could improve the reliability of HF communications everywhere, push the manufacturers to put the new standard modem in new radios, just as they already have a button for USB, AM, FM. Why isn't there a PSK or a PAM button on any HF radio? I think this is what we should be asking.

"What do we do next?" not "Why do we still do this?"

>For SOME unexplainable reason *I* can't think of any...

I'm not surprised. In the last several years, while computer technology has invaded everything down to blenders and power drills, we are being led by a group that insists that doing DSP in our heads is a good idea. That's what it is!! You're buying an expensive piece of electronic technology that's user interface is BEEPING AT YOU! It would be like buying an adding machine that displayed the output in roman numerals.

Maybe we should keep the code test, but let prospective hams take a DSP equipped computer with them.

This isn't irony, it's sad. Sad that a group that is supposed to be pushing the envelope of technology is hanging on to this with both hands, white knuckled. Sad that this is happening at a time when more people than ever are interested in technology. Hams aren't helping, they're standing by while the world spins by them.

>
>AND, for the record, I'm NOT a CW lover, but I DID pass 20 WPM in
>front of an FCC inspector in San Francisco back in the late '60's -
>and it didn't kill me - tho' it DID give me a sense of pride and
>accomplishment I STILL carry with me - guess I'm a bit mentally
>unbalanced... By *today's* standards...

I think that's great. I do. But I don't understand what that has to do with the current code requirement at all. One of the nicer things about the US is that we have a history of asking "why?', instead of just accepting what has been the status quo. That's a pride thing, too.

If you want to put up a barrier, to entice people to
challenge themselves, put up something useful. I don't know
what that is, but in an era of $50 modems, code just annoys
people.

>
>Gary - KJ6Q

Just random thoughts

4301. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beec47$bc47ae40$0100a8c0@ZTU>
Source record: 100565

The guy was pretty rude, but technically correct.
Every signal has a greater than zero bandwidth.
Even steady state carriers without any intentional
modulation. If you think about a plain VCO spec'd
at say -90 dBc/Hz at 10 KHz from the carrier,
that is a measure of the 10KHz modulation energy.
It goes up the closer to the carrier you get.
This is for the vco, everything else just increases
the power/bandwidth. If you could get your carrier
to power up in 1 ns, you would momentarily fill
over 1 GHz of bandwidth.
That's basics, real radios have many unintended
emissions that can mix or modulate. Bobby

Gary - KJ6Q <davison7@gte.net> wrote in article
<OeGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net>...
> SO tell me ace - exactly what IS the bandwidth of an unmodulated
> carrier wave? (or a long dash om CW if you prefer...)
>
> I'll wait for your expert reply...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
>
>
> Carl R. Stevenson <wa6vse@fast.net> wrote in message
> news:7pn5s7$t6m$1@news1.fast.net...
> > -----BEGIN PGP SIGNED MESSAGE-----
> > Hash: SHA1
> >
> > Gary - KJ6Q <davison7@gte.net> wrote in message
> > news:ydAv3.511$IA6.10334@dfiatx1-snr1.gtei.net...
> > > KC2FCR <noone@nowhere.com> wrote
> > >
> > > Please educate me on some of those modes "more efficient in terms
> of
> > > power and bandwidth than CW" (keep in mind that CW has *ZERO*
> > > bandwidth, for starters...)
> >
> > Bzzzzt!!!! Wrong answer!!! You obviously NEED some education.
> > CW does NOT have "*ZERO* bandwidth.

> > (And you're an "Extra" ??? You tell us below that you passed the
> > 20 wpm beeping test ... how'd you pass the written???)
> >
> > Back to Morse having "*ZERO*" bandwidth ... Far from it ... and in
> > terms of bits/sec/Hz, its performance is rather poor.
> >
> > Plus OOK Morse suffers from poor coding charateristics (non-uniform
> > symbols, not "vully voiced," etc.) such that it's at least ~9 dB
> worse
> > than
> > even simple BFSK in terms of weak signal performance at equal symbol
> > rates.
> >
> > Other modulation techiques can do MUCH better than OOK Morse.
> >
> > One of the more recent examples is PSK31 ... which does 50 wpm
> > in ~ 30 Hz bw ... far less than even ideally shaped OOK Morse.
> >
> > > For SOME unexplainable reason *I* can't think of any...
> > (and you're an "Extra" ??? You tell us below that you passed the 20
> > wpm
> > beeping test ... how'd you pass the written???)
> >
> > > AND, for the record, I'm NOT a CW lover, but I DID pass 20 WPM in
> > > front of an FCC inspector in San Francisco back in the late
> '60's -
> > > and it didn't kill me - tho' it DID give me a sense of pride and
> > > accomplishment I STILL carry with me - guess I'm a bit mentally
> > > unbalanced... By *today's* standards...
> >
> > Yea, I guess so ... it would make a lot more sense to have a sense
> > of pride at passing the written test (if you knew simple facts like
> > NO modulation has *ZERO* bandwidth) ... instead, Morse is
> > the "defining skill of your ham career" ??? No WONDER the
> > ARS is in such sad shape.
> >
> > > Gary - KJ6Q
> > > --
> > > "Blaming guns for Columbine is like blaming
> > > spoons for Rosie O'Donnell being fat
> >
> > "Blaming the decline of ham radio on the decline in
> > the technical competence of the average ham is like
> > blaming drunk driving deaths on drunks."
> > (It fits ... mine's better than yours :-p ...)
> >
> > - --
> > Carl R. Stevenson - WA6VSE
> > mailto:wa6vse@fast.net
> > http://www.users.fast.net/~wa6vse

> > NCI #1052
> > Director, NCI
> > Fellow, Radio Club of America
> > Senior Member, IEEE
> > Member, ARRL
> > Join NCI - Hams for the 21st Century!
> > Help modernize ham radio and assure its future survival!
> > http://www.nocode.org
> >
> >
> > -----BEGIN PGP SIGNATURE-----
> > Version: PGP for Personal Privacy 5.5.3
> >
> > iQA/AwUBN78aaJe+N6+q84HiEQLTZQCdHGiYr8r7EjfGjrDCMu78joy5NL8Anjeq
> > cahCowqhDAvXohWZvvn6CwFi
> > =wtrT
> > -----END PGP SIGNATURE-----
> >
> >
> >
>
>

4302. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net>
Source record: 100566

Allan MacNeil <allanm@canoemail.com> wrote in message
news:37bf5b36.11670700@news1.on.sympatico.ca...
> (sin(PI*T*f))/(PI*T*f)
>
> Note: Morse code is modulation and will increase the bandwidth.

JEEZE, and *I* thought "modulation" was that phenomena that caused the addition/impression of additiomal waveforms UPON a carrier, CREATING sidebands AND additional bandwidth - but that the PURE CARRIER, by itself ALONE, either steady state OR keyed, was of essentially ZERO bandwidth.

HMMMmm - STILL no clear statement of CW bandwidth - so let's get MORE specific:

A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how much *actual* bandwidth? Sorry, no scientific calculator here, so spit it out in plain hz...

And THEN, with a *straight face*, try to convince us the bandwidth isn't negligible as far as the original intent of my claim of "zero bandwidth" is concerned... Or at least requiring lab equipment outside that found in the VAST majority of hamshacks...

And for the REST of the hair-splitters, the original premise of all this was the claim of "much more efficient modes of communication with LESS bandwidth than CW" - and I *STILL* haven't seen any that fit BOTH qualifications simultaneously! (or otherwise, for that matter...)

Gary - KJ6Q

>
> On Sat, 21 Aug 1999 23:03:10 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >SO tell me ace - exactly what IS the bandwidth of an unmodulated
> >carrier wave? (or a long dash om CW if you prefer...)
> >
> >I'll wait for your expert reply...
> >
> >Gary - KJ6Q
>

4303. Re: Stupid Knwd SM-2xx Station Monitor question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990821230248.16604.00001893@ng-bk1.aol.com>
Source record: 100567

There were at least two SM-220 models made by Kenwood. Slight color differences and the lettering was slightly different. I have one of each.

73

Evan

4304. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c29508.420620373@news.squonk.net>
Source record: 100568

On 22 Aug 1999 02:19:33 GMT, "Bobby Atkinson"
<bobbys@prodigy.net> wrote:

>Too clever.
>Well I have two HF radios can't say a word on
>either because I haven't learned beeping.
>
>N8wwm <n8wwm@aol.com> wrote in article
><19990821001159.16915.00000941@ng-xb1.aol.com>...
>> Everybody shut up and go play with yer radios...
>>
...and I was going to ask how he's able to get a newsfeed
over his radio.

Just random thoughts

4305. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c39582.420741922@news.squonk.net>
Source record: 100569

You know, I just realized that if the accessory circuit in
your car doesn't kick out during starting, you *might* blow
your fuses. If so, you need a circuit to block the relay
until the alternator comes up to speed. (obviously) Use an
NPN transistor to switch the relay, connect about a 1K
resistor to the base, pull down with a 4K or so resistor,
and pull up with a 12.6V zener diode. The zener fires when
the voltage goes over about 13V, then the NPN, etc.

Unless I've missed something else!

On Sun, 22 Aug 1999 04:38:16 GMT, noone@nowhere.com (KC2FCR)
wrote:

>On Sat, 21 Aug 1999 11:02:22 GMT, news1@airmail.net
>(news1@airmail.net) wrote:
>
>>I want to mount a 2nd battery in the rear of my truck for the radios.
>>The way I would like it to work is the battery is on charge in the
>>truck is running but the radios go to the 2nd battery while the engine
>>is off. I would like to avoid running giant cable to the rear to
>>support the engine starting current. I know camper bussinesses sell
>>battery isolators but now having any experence with them I hate to
>>start carving up the alternator wiring. Also I need a gel-cell type
>>battery so the fumes are not an issue. Any Suggestions PLEASE?
>>
>>73
>>Terry
>
>You can get Panasonic gel's from digikey, we use them in
>computer UPS's and they're fresh, and pretty well priced.
>
>To isolate, track down a continuous duty automotive
>solenoid, rated for maybe 5A more than your radios
>(ballpark). Feed the power to the solenoid coil from an
>accessory terminal on the fuse box, and the power lead to
>the relay from the starter solenoid on the battery side.
>Naturally, you'll want to use heavy enough cable for this.
>Then, feed the radio from the gell cell. Don't forget to
>fuse the line coming off the starter solenoid AND the lines
>coming off the gell cell. Your biggest danger on this setup
>is from shorted wires, or a light duty solenoid designed for
>a horn or something.
>
>The advantage is that you don't have any diode voltage drop,

>or modifications to your primary charging system except an
>added fused line. You can also elect to run the radio from
>the car battery and gell combination, if you leave the key
>in the ACC position.
>
>
>------
>Just random thoughts

Just random thoughts

4306. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beec4d$665165c0$0100a8c0@ZTU>
Source record: 100570

Boy I'm not sure on this, but here it goes anyway.
I think below you will find a little better explaination
of how the bandwidth use compares.
KC2FCR <noone@nowhere.com> wrote in article
<37c18074.415402718@news.squonk.net>...
> On Sat, 21 Aug 1999 16:12:14 GMT, "Gary - KJ6Q"
> <davison7@gte.net> wrote:
>
> >KC2FCR <noone@nowhere.com> wrote
> Current digital communications generally uses some form of
> phase or phase/amplitude modulation. The mode I had in mind
> I believe is called PSK, the info I have on it is that it's
> a slow speed phase shift key of a continuous carrier. The
> advantage is that the effective bandwidth is less than audio
> morse, so the background noise level is lowered, and the
> demodulator is able to lock onto the continuous signal.
> Bottom line, from what I've heard, is that PSK signals that
> aren't audible are perfectly readable. It 'cuts through'
> the noise better than audio morse.
>
There really isn't an "audio bandwidth" to a CW signal, that
comes from the receiver being tuned the audio tone distance
away from the carrier.
Simply turning a CW signal on and off 50 times a second
will, depending on the rate of change of the carrier power,
fill over 50 Hz of bandwidth at some power level. If you left
the carrier on and changed the phase at a 50 Hz rate you'd
use 50Hz bandwidth but you wouldn't produce the extra
bandwidth filling impulses.
At least that's my take on it, subject to correction.
Bobby

4307. Re: Stop the Stupid Threads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <%9Kv3.4408$1B5.295177@monger.newsread.com>
Source record: 100571

Roger (K8RI)
N833R CD-2 (World's Oldest Debonair?)
http://users.tm.net/rdhalste

As the title is equipment I sure hope that there are discussions to the technical aspects of said equipment.

When it comes for sale and auction there are a number of groups for sale, auction, or swap.

Roger

Brian <brianburke@my-deja.com> wrote in message news:7pn9vq$8dm$1@nnrp1.deja.com...
> In article <RMAv3.1741$T5.110860@news.inreach.com>,
> "jls" <jls1@inreach.com> wrote:
> > I just came up looking for equipment information and what do I see but
> at
> > least 200 posts about no code and cb. Please keep this sort of silly
> > discussion where it belongs...somewhere else and lets stick to the
> technical
> > discussions that this NG was established for.
>
> Ahem, there really aren't any technical discussions on this NG - its
> either FS or FA here, regardless of the official reason for this NG.
>
> As far as the stupid threads go, you can thank an Extra and an Advanced
> class licensee for leading the charge up Stupid Hill with their Tech
> bashing.
>
> Now that we have yet another stupid thread, I'm curious why you comment
> on the posts about no code and CB, but not the Tech bashing.
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4308. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pntmr$k9q$1@news1.fast.net>
Source record: 100572

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Gary - KJ6Q <davison7@gte.net> wrote in message
news:0eGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net...
> SO tell me ace - exactly what IS the bandwidth of an unmodulated
> carrier wave? (or a long dash om CW if you prefer...)

When you said "CW" it was obvious that you were talking
about OOK Morse (which people generally refer to as "CW").

An "unmodulated carrier wave's bandwidth" would depend on
its spectal purity ... phase noise, synthesizer reference spurs,
etc. IF you want to pick nits.

However, an unmodulated carrier wave is also pretty damned
useless ... if it's unmodulated, it carries no information, thus
all it is is a potential interferor. (But an "Extra" should know
THAT, too.)

As soon as you modulate it (and keying it on and off is
100% AM with something approximating a square wave)
you introduce sidebands and the bandwidth is definitely
non-zero ... in fact, if you soften the edges of OOK Morse
keying too much it makes it harder for humans to copy,
though it reduces the levels of the higher order sidebands
as you depart more and more from a true square wave.

> I'll wait for your expert reply...

You just got it. I'm still unimpressed by your grasp of the
basic principles of radio communications.

- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

```
-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBN795o5e+N6+q84HiEQITcgCgjW+qDnvDFykM3eHMQsXR57tOxuIAmwaA
7LnwWLfZ9x85ZV5oxk9X1Tud
=zIIn
-----END PGP SIGNATURE-----
```

4309. wanted accesseries for ts440 and 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990822002259.13897.00002048@ng-cq1.aol.com>
Source record: 100573

I am looking for the all accesseries for the ts 440 and 450 filtersand all other things like pc1a phone patch, sm220 station moniter, if232 interface, dsp100, ps53 power suply, sp23 speaker, the external tuner for ts450...any thing. if you have any of these email back to racerjm3 @aol.com, if you are trying to get rid of any accesseries for those radios. I am not going to list my hole list but I want every thing my call is n1umj I am in MA

4310. IFR12000 Super

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: edte1@aol.com
Message-ID: <19990822004156.28239.00001631@ng-ci1.aol.com>
Source record: 100574

Hello All

We have a IFR 1200S Super here in the shop and we keep hearing rumors that the tracking generator can be enable thru the front keyboard pad, anybody has any info? how to do it?? Also any other tricks that can be done thru the front keypad?
Any info would be appreciated..

Thanks

ED

4311. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pnvv3nbc1@news1.fast.net>
Source record: 100575

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Bobby Atkinson <bobbys@prodigy.net> wrote in message
news:01beec47$bc47ae40$0100a8c0@ZTU...
> The guy was pretty rude, but technically correct.

I guess I'm just tired of people who don't have a clue
about the technical side asserting their "superiority"
on the basis that they can beep real fast.

When an "exhalted Extra" talks down his nose to
me with a bunch of crap that shows he doesn't
even understand the basics, yet tries to tell me
that I (and others like me) are "just CBers" because
we can't/won't/don't care to beep as fast as he
does, it rubs me the wrong way.

Sometimes, I just can't resist "letting them have it"
in hopes that maybe some of them will realize that
there is (and should be) a LOT more to ham radio
than beeping.

- --
Carl R. Stevenson - WA6VSE
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-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

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1ea6xEvZGEPJKH1mQoKNj3zI
=n99T
-----END PGP SIGNATURE-----
```

4312. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: quimby@wizvax.net
Message-ID: <37c49d69.422765304@news.squonk.net>
Source record: 100576

On 22 Aug 1999 03:22:34 GMT, "Bobby Atkinson"
<bobbys@prodigy.net> wrote:

>Boy I'm not sure on this, but here it goes anyway.
>I think below you will find a little better explaination
>of how the bandwidth use compares.
>KC2FCR <noone@nowhere.com> wrote in article
><37c18074.415402718@news.squonk.net>...
>> On Sat, 21 Aug 1999 16:12:14 GMT, "Gary - KJ6Q"
>> <davison7@gte.net> wrote:
>>
>> >KC2FCR <noone@nowhere.com> wrote
> > Current digital communications generally uses some form of
>> phase or phase/amplitude modulation. The mode I had in mind
>> I believe is called PSK, the info I have on it is that it's
>> a slow speed phase shift key of a continuous carrier. The
>> advantage is that the effective bandwidth is less than audio
>> morse, so the background noise level is lowered, and the
>> demodulator is able to lock onto the continuous signal.
>> Bottom line, from what I've heard, is that PSK signals that
>> aren't audible are perfectly readable. It 'cuts through'
>> the noise better than audio morse.
>>
>There really isn't an "audio bandwidth" to a CW signal, that
>comes from the receiver being tuned the audio tone distance
>away from the carrier.

Right. But the process generates audio for not just the
desired signal, but any signal in the passband of the
receiver. Thus, the listener has to pick the signal from
any other signals by ear, or by DSP/ear. With an purely
analog radio, you'd maybe have a 300Hz filter for CW. This
means you're going to hear whichever signals are in that
passband. And filter them in your head.

Now, for an electronic device to pick apart multiple signals
based on frequency is no big deal, for people to do it
manually greatly limits the number of channels you can put
into any given space.

So if you design a digital demodulator for CW/morse, you'd
be able to pick up one signal from between two others 50Hz
apart, or at whatever the limit is. And you tell me you can
use DSP to do this, thus making CW/morse even better! OK.
So why don't you go the extra step and let the DSP convert

the morse to ascii characters and stuff them on my screen?
Oh, wait...that would kinda defeat the point of code
testing, now wouldn't it. And it would also bring us to the
second point, the modulation itself:

> Simply turning a CW signal on and off 50 times a second
>will, depending on the rate of change of the carrier power,
>fill over 50 Hz of bandwidth at some power level. If you left
>the carrier on and changed the phase at a 50 Hz rate you'd
>use 50Hz bandwidth but you wouldn't produce the extra
>bandwidth filling impulses.
>At least that's my take on it, subject to correction.
>Bobby
>

Old time modems (I remember when they were about $500 each,
new) used to use FSK, and had four tones, two for send, two
for receive. The binary 1's and 0's were the high and low
frequencies of each pair. This worked great at 300 baud,
and was extended to 1200, and I believe 2400 is similar
(don't remember!). It was relatively simple to design, and
didn't require DSP, which was really rocket science at that
point. To hit 9600baud, they changed the plan. They
shifted the phase of a signal, rather than turning it on and
off, and they changed the amplitude.

Graphed, this phase amplitude modulation (PAM) looks like a
bunch of points on a crosshair, distance from center being
amplitude, and the phase change being in degrees around the
circle. In rough terms, the quality of the line determines
how many different points you can differentiate between, and
those points form a "constellation". I used to know how
many was which type of modem, but my memory has faded. The
graph represents one (1) cycle. Minor errors caused by
phase/amplitude shifts are corrected in software. To fit it
to the phone system, there is also adaptive echo canceling,
but that's another issue.

Point being, to my knowledge this is the most efficient way
they've found to squeeze info into the plain old telephone
system, and even if it isn't, it's far better than switching
on and off one frequency. With a phase change, you detect
multiple bits per carrier cycle. With on/off, you've got
multiple cycles per bit.

This brings us to the old myth that "for any given
bandwidth, you can only have half that many bits", based on
a misunderstanding of Nyquist sampling. The prediction was
that "Because telephone audio is only xK (I think about 4?),
you can't possibly have a modem faster than 2400 baud".

Well, clearly that's not the case. It was only the case with primitive modulation methods. And I sense the same type of argument being applied to cw/morse, at the modulating/encoding level.

So to flip it around again, look at morse code to be a primitive form of Huffman coding. And look at CW/morse modulation as a really, really inefficient form of pulse coded modulation. And to top it off, we're decoding it with a computer that although extremely powerful, has a lousy ability to time things - the one behind your eyes.

I keep flipping things because that's the way it seems to be with HF, compared to most other digital communications forms. Generally, the engineer has a given bandwidth, and wants to squeeze the most information possible into it. The potential for this in HF, and what I believe to be the neat thing they've done in the PSK mode, is to use modern technology to put a given amount of information into the smallest possible bandwidth. With a proper demodulator, this means that you reduce the noise. This means that you can go farther with less. Which is one of the points of HF ham radio. Or at least I thought it was.

We're really talking about 2 different things here. One is the bandwidth of CW/morse, the other is the effective bandwidth of CW/morse, as decoded by people. As a trivial example of the later, the difference between a dot and a dash in morse is a ratio of 3 to 1. Does anybody believe that a digital decoder would need a 300% difference to decode two tones? With a digital decoder, the difference becomes so small that the limiting factor is the carrier - and we're back to phase modulation!

So what we end up with is engineers spending time developing DSP filters to help people decode morse by hand. In the short term, that makes sense - the great majority of HF ham radios aren't hooked up for any digital modes, I don't believe. But for the long term, it makes no sense.

Along these lines, I remember being told that "the human eye is extremely sensitive to light - any man made device can only hope to approach it." For anyone that's played around with a Gen 3 nightscope, the statement is laughable.

I can't believe that anyone would hold the same argument with a "people" vs computer based encode/decode method for data exchange. When I wrote the "holding back better technology" statement it I just took it as a given. Like John Henry can't drive steel like a steam hammer. Maybe morse code needs a theme song...

Hey, another train analogy. I guess my old friend was a
good influence after all.

Tom Stewart
quimby@wizvax.net

"When in doubt: Watch the news, pick the exact
opposite of the slant, and that'll be the
true, honorable, decent, correct viewpoint."

4313. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c5b4e3.428775088@news.squonk.net>
Source record: 100577

On Sun, 22 Aug 1999 00:16:40 -0400, "Carl R. Stevenson"
<wa6vse@fast.net> wrote:

>-----BEGIN PGP SIGNED MESSAGE-----
>Hash: SHA1
>
>Gary - KJ6Q <davison7@gte.net> wrote in message
>news:OeGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net...
>> SO tell me ace - exactly what IS the bandwidth of an unmodulated
>> carrier wave? (or a long dash om CW if you prefer...)
>
>When you said "CW" it was obvious that you were talking
>about OOK Morse (which people generally refer to as "CW").
>
>An "unmodulated carrier wave's bandwidth" would depend on
>its spectal purity ... phase noise, synthesizer reference spurs,
>etc. IF you want to pick nits.
>
>However, an unmodulated carrier wave is also pretty damned
>useless ... if it's unmodulated, it carries no information, thus
>all it is is a potential interferor. (But an "Extra" should know
>THAT, too.)
>
>As soon as you modulate it (and keying it on and off is
>100% AM with something approximating a square wave)
>you introduce sidebands and the bandwidth is definitely
>non-zero ... in fact, if you soften the edges of OOK Morse
>keying too much it makes it harder for humans to copy,
>though it reduces the levels of the higher order sidebands
>as you depart more and more from a true square wave.
>
You're making me remember two things:

1. As you pointed out above, switching a signal IS a
signal. I must be slipping and/or sleepy. (Or just getting
prematurely old.)

2. I still hate FFT's.

>> I'll wait for your expert reply...
>
>You just got it. I'm still unimpressed by your grasp of the
>basic principles of radio communications.
>
>- --

>Carl R. Stevenson - WA6VSE
>mailto:wa6vse@fast.net
>http://www.users.fast.net/~wa6vse
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>Director, NCI
>Fellow, Radio Club of America
>Senior Member, IEEE
>Member, ARRL
>Join NCI - Hams for the 21st Century!
>Help modernize ham radio and assure its future survival!
>http://www.nocode.org
>
>-----BEGIN PGP SIGNATURE-----
>Version: PGP for Personal Privacy 5.5.3
>
>iQA/AwUBN795o5e+N6+q84HiEQITcgCgjW+qDnvDFykM3eHMQsXR57tOxuIAmwaA
>7LnwWLfZ9x85ZV5oxk9X1Tud
>=zIIn
>-----END PGP SIGNATURE-----
>
>

Just random thoughts

4314. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7po2aa$qe1$1@news1.fast.net>
Source record: 100578

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Gary - KJ6Q <davison7@gte.net> wrote in message
news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> Allan MacNeil <allanm@canoemail.com> wrote in message
> news:37bf5b36.11670700@news1.on.sympatico.ca...
> > (sin(PI*T*f))/(PI*T*f)
> >
> > Note: Morse code is modulation and will increase the bandwidth.
>
> JEEZE, and *I* thought "modulation" was that phenomena that caused
the
> addition/impression of additiomal waveforms UPON a carrier, CREATING
> sidebands AND additional bandwidth - but that the PURE CARRIER, by
> itself ALONE, either steady state OR keyed, was of essentially ZERO
> bandwidth.

Bzzzzzzttt!!!! Wrong answer again. (God, I love
dealing with "knowledgable Extras" !!! :-)

Keying *IS* modulation ... it's 100% AM with something close
to a square wave pulse shape. It DOES create sidebands at the
frequency of the pulse rate and multiples thereof. The reason
that keying is "shaped" in rise/fall times is to "round off the edges"
of the keying square wave to cause the higher order sidebands
caused by the harmonics of the fundamental keying rate to fall
off more rapidly than they would if the keying waveform was a
pure square wave.

> HMMMmm - STILL no clear statement of CW bandwidth - so let's get
> MORE specific:
>
> A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how much
> *actual* bandwidth? Sorry, no scientific calculator here, so spit it
> out in plain hz...

Carrier frequency is irrelevant to the bandwidth. That's only
dependent on the keying rate and the pulse shape of the
keying waveform.

The "standard" series for measuring "wpm" in Morse is the word
"PARIS" sent over an over with correct dit, dah, intraelement,
intracharacter, and intraword spacing. For that, at 5 wpm, with the
optimum rise/fall time of about 38 ms. for a K=5 fading circuit
the occupied bandwidth is about 20 Hz according to the nomograph

in the ARRL handbook.

However, a string of dits of the same dit length would have a wider
bandwidth because of the increased frequency of transitions.

Also, if you use the ARRL's "recommended" rise/fall time of 5 ms.
(which is supposedly the optimum for a non-fading circuit at 60 wpm),
you'll get a bandwidth much wider for the 5 wpm " PARIS" and wider
yet for your string of dits. (and I suspect you'll find that most
transceivers fall close to the ARRL 5 ms. recommendation)

For a fading circuit at 50 wpm, the optimum rise/fall time is about
3.5 ms., which results in a bandwidth of about 220 Hz, according
to the ARRL chart.

> And for the REST of the hair-splitters, the original premise of all
> this was the claim of "much more efficient modes of communication
> with LESS bandwidth than CW" - and I *STILL* haven't seen
> any that fit BOTH qualifications simultaneously! (or otherwise, for
> that matter...)

By comparison, PSK31 runs 50 wpm in ~30 Hz bandwidth. So,
PSK31 uses about 7.333 times less bandwidth than OOK Morse
for the same WPM rate of 50 wpm.

Additionally, it (PSK31) uses, of course PSK with uniform symbols,
which permits good timing recovery and something at least closely
approaching ideal matched filter demodulation, so it's capable of
better performance (at equal WPM rates and signal levels).

NOW do you recognize that you HAVE "seen one that fits BOTH
qualifications simultaneously" ???

By the way, it's possible to do even better than PSK31, both in terms
of bandwidth vs. wpm and in weak signal performance. PSK31 was
not designed to be "the best than can be done" ... it deliberately
gave up some performance because its designer wanted it to be
"more like RTTY" in terms of interactivity for live, real-time
keyboard
to keyboard chats. (This is NOT meant in ANY way to demean
PSK31 or its designer ... it's a VERY nice piece of work.)

- - --
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=ici8
-----END PGP SIGNATURE-----

4315. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7po3au$r2g$1@news1.fast.net>
Source record: 100579

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

KC2FCR <noone@nowhere.com> wrote in message
news:37c5b4e3.428775088@news.squonk.net...
> On Sun, 22 Aug 1999 00:16:40 -0400, "Carl R. Stevenson"
> <wa6vse@fast.net> wrote:
> >Gary - KJ6Q <davison7@gte.net> wrote in message
> >news:OeGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net...
> >> SO tell me ace - exactly what IS the bandwidth of an unmodulated
> >> carrier wave? (or a long dash om CW if you prefer...)
> >
> >When you said "CW" it was obvious that you were talking
> >about OOK Morse (which people generally refer to as "CW").
> >
> >An "unmodulated carrier wave's bandwidth" would depend on
> >its spectral purity ... phase noise, synthesizer reference spurs,
> >etc. IF you want to pick nits.
> >
> >However, an unmodulated carrier wave is also pretty damned
> >useless ... if it's unmodulated, it carries no information, thus
> >all it is is a potential interferer. (But an "Extra" should know
> >THAT, too.)
> >
> >As soon as you modulate it (and keying it on and off is
> >100% AM with something approximating a square wave)
> >you introduce sidebands and the bandwidth is definitely
> >non-zero ... in fact, if you soften the edges of OOK Morse
> >keying too much it makes it harder for humans to copy,
> >though it reduces the levels of the higher order sidebands
> >as you depart more and more from a true square wave.
> >
> You're making me remember two things:
>
> 1. As you pointed out above, switching a signal IS a
> signal. I must be slipping and/or sleepy. (Or just getting
> prematurely old.)
>
> 2. I still hate FFT's.

Any time I can help someone remember (or learn for the
first time, as the case may be) something about the basic
principles of radio communications it pleases me.
```

However I'm curious ... why do you "hate FFT's" ???
They are really useful. The only reason I could imagine
hating them is if I had to do all the math manually. (I
normally one of several computer programs I have
depending on the situation.)

I hope some "rabid pro-FFTer" hasn't brainwashed you
into thinking that "You're not a REAL spectrum analyst unless
you do all the math by hand." :-)

(Gee, I just realized .... [tongue in cheek]
that sounds a lot like the pro-coder's bogus assertions that
"You're not a REAL ham unless you can copy Morse real
fast in your head.")

- --
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=Jg2Y
-----END PGP SIGNATURE-----

4316. Re: Bird Slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <fmMv3.7719$ok3.2061@news.rdc1.il.home.com>
Source record: 100580

> Here is a list I compiled from a vendors site!

Very nice, Thanks. I did notice that you don't list the samplers.

I looked at the AES catalog, they list the samplers, plus something else that looks like an installation for them (?) I'm confused. The bird I just bought has a sampler, but it looks like any other slug except for the BNC output in the middle.

4317. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <37BF8634.10C298A0@rconnect.com>
Source record: 100581

If you really want to work weak signal vhf and above cw is a
must. Aurora on 2 meters and up is almost impossible on ssb,
eme is out of the question (unless you can afford to put up
an array that covers an acre!). 5 wpm is easy, learn it and
have more fun with your tech priviliges (you aren't going to
make 1000 mile contacts on 2m on fm while 1000 mile+ on
ssb/cw is done every year).
Mark

"Joe E. Schmoe" wrote:
>
> OK...my last post on this subject as it seems to have fallen from the
> "lively discussion" status to the "less than meaningful drivel"
> status.
> I can appericate the folks that do code. They are keeping alive a
> skill that needs to be preserved. I can also appericate the folks
> (like myself) who chose the no-code route. I personally got my ticket
> for the public service aspect of the hobby. I was a vol. firefighter
> at the time and we (vol. fire dept.) had the skywarn duties for the
> county.
> Now I live in a large metro area and haven't yet joined the skywarn
> group here but I plan too soon.
>
> The point I'm trying to make is that we all have our own reasons we
> took the time and effort to obtain our licenses. We share a honorable
> past and a bright future. We can get along...we just have to be open
> to some change. This hobby has always been an expermenters dream... we
> can experment with new modes, new types of equipment, and new rules.
> If anything new doesn't work out...we can always go back and change
> it. There are very FEW things about this hobby written in stone.
> That's what can make it so much fun.
>
> JoeE
> Reply to: "Joe_E_Schmoe at hotmail dot com"
> The opinions expressed in this post are the property of the author...or whomever he stole
them from.

--
en24gp 6m through 1296, BBQ rules, icq 41823284

4318. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7po451$r83$1@news1.fast.net>
Source record: 100582

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Tom Stewart <quimby@wizvax.net> wrote in message
news:37c49d69.422765304@news.squonk.net...
[snip]
>
> This brings us to the old myth that "for any given
> bandwidth, you can only have half that many bits", based on
> a misunderstanding of Nyquist sampling. The prediction was
> that "Because telephone audio is only xK (I think about 4?),
> you can't possibly have a modem faster than 2400 baud".

Consider the symbol rate as the frequency
being sampled. If a symbol equals only 1 bit, you
can pump less bits per unit time through a given
bandwidth.

However, if symbols are "overloaded" to represent
more than one bit, you can pump more bits per unit
time through the same bandwidth ... PROVIDED that
the signal to noise ratio is good enough to support
detecting the overloaded symbols correctly. You
have to satisfy BOTH Mr. Nyquist and Mr. Shannon
at the same time or things turn to crap, guaranteed.

- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
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-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBN7+ThZe+N6+q84HiEQL3gwCfTraNvDNQ2RuA43vKwKxgEBss5iwAoMXa
1rtRr9YBt2m9IiYcoIfxMeZT
=GWV3
-----END PGP SIGNATURE-----
```

4319. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: allanm@canoemail.com
Message-ID: <37bf9b15.1874869@news1.on.sympatico.ca>
Source record: 100583

Thanks, you've said it much better and more politely than I would
have.

On Sun, 22 Aug 1999 01:35:45 -0400, "Carl R. Stevenson"
<wa6vse@fast.net> wrote:

>-----BEGIN PGP SIGNED MESSAGE-----
>Hash: SHA1
>
>Gary - KJ6Q <davison7@gte.net> wrote in message
>news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
>> Allan MacNeil <allanm@canoemail.com> wrote in message
>> news:37bf5b36.11670700@news1.on.sympatico.ca...
>> > (sin(PI*T*f))/(PI*T*f)
>> >
>> > Note: Morse code is modulation and will increase the bandwidth.
>>
>> JEEZE, and *I* thought "modulation" was that phenomena that caused
>the
>> addition/impression of additiomal waveforms UPON a carrier, CREATING
>> sidebands AND additional bandwidth - but that the PURE CARRIER, by
>> itself ALONE, either steady state OR keyed, was of essentially ZERO
>> bandwidth.
>
>Bzzzzzzttt!!!! Wrong answer again. (God, I love
>dealing with "knowledgable Extras" !!! :-)
>
>Keying *IS* modulation ... it's 100% AM with something close
>to a square wave pulse shape. It DOES create sidebands at the
>frequency of the pulse rate and multiples thereof. The reason
>that keying is "shaped" in rise/fall times is to "round off the edges"
>of the keying square wave to cause the higher order sidebands
>caused by the harmonics of the fundamental keying rate to fall
>off more rapidly than they would if the keying waveform was a
>pure square wave.
>
>> HMMMmm - STILL no clear statement of CW bandwidth - so let's get
>> MORE specific:
>>
>> A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how much
>> *actual* bandwidth? Sorry, no scientific calculator here, so spit it
>> out in plain hz...
>
>Carrier frequency is irrelevant to the bandwidth. That's only
>dependent on the keying rate and the pulse shape of the

>keying waveform.
>
>The "standard" series for measuring "wpm" in Morse is the word
>"PARIS" sent over an over with correct dit, dah, intraelement,
>intracharacter, and intraword spacing. For that, at 5 wpm, with the
>optimum rise/fall time of about 38 ms. for a K=5 fading circuit
>the occupied bandwidth is about 20 Hz according to the nomograph
>in the ARRL handbook.
>
>However, a string of dits of the same dit length would have a wider
>bandwidth because of the increased frequency of transitions.
>
>Also, if you use the ARRL's "recommended" rise/fall time of 5 ms.
>(which is supposedly the optimum for a non-fading circuit at 60 wpm),
>you'll get a bandwidth much wider for the 5 wpm " PARIS" and wider
>yet for your string of dits. (and I suspect you'll find that most
>transceivers fall close to the ARRL 5 ms. recommendation)
>
>For a fading circuit at 50 wpm, the optimum rise/fall time is about
>3.5 ms., which results in a bandwidth of about 220 Hz, according
>to the ARRL chart.
>
>> And for the REST of the hair-splitters, the original premise of all
>> this was the claim of "much more efficient modes of communication
>> with LESS bandwidth than CW" - and I *STILL* haven't seen
>> any that fit BOTH qualifications simultaneously! (or otherwise, for
>> that matter...)
>
>By comparison, PSK31 runs 50 wpm in ~30 Hz bandwidth. So,
>PSK31 uses about 7.333 times less bandwidth than OOK Morse
>for the same WPM rate of 50 wpm.
>
>Additionally, it (PSK31) uses, of course PSK with uniform symbols,
>which permits good timing recovery and something at least closely
>approaching ideal matched filter demodulation, so it's capable of
>better performance (at equal WPM rates and signal levels).
>
>NOW do you recognize that you HAVE "seen one that fits BOTH
>qualifications simultaneously" ???
>
>By the way, it's possible to do even better than PSK31, both in terms
>of bandwidth vs. wpm and in weak signal performance. PSK31 was
>not designed to be "the best than can be done" ... it deliberately
>gave up some performance because its designer wanted it to be
>"more like RTTY" in terms of interactivity for live, real-time
>keyboard
>to keyboard chats. (This is NOT meant in ANY way to demean
>PSK31 or its designer ... it's a VERY nice piece of work.)
>
>- - --

>Carl R. Stevenson - WA6VSE
>mailto:wa6vse@fast.net
>http://www.users.fast.net/~wa6vse
>NCI #1052
>Director, NCI
>Fellow, Radio Club of America
>Senior Member, IEEE
>Member, ARRL
>Join NCI - Hams for the 21st Century!
>Help modernize ham radio and assure its future survival!
>http://www.nocode.org
>-----BEGIN PGP SIGNATURE-----
>Version: PGP for Personal Privacy 5.5.3
>
>iQA/AwUBN7+MKJe+N6+q84HiEQICbgCeL2ChTELn1JzmPzB/OwkTCCJQYygAniBk
>HnAD7nQ5h31UdcHNR5U65/Dt
>=ici8
>-----END PGP SIGNATURE-----
>
>

4320. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: BigOHam <BigOHam@aol.com>
Message-ID: <37BFA10D.D99C2A76@aol.com>
Source record: 100584

Mark Brown wrote:

> If you really want to work weak signal vhf and above cw is a
> must. Aurora on 2 meters and up is almost impossible on ssb,
> eme is out of the question (unless you can afford to put up
> an array that covers an acre!). 5 wpm is easy, learn it and
> have more fun with your tech priviliges (you aren't going to
> make 1000 mile contacts on 2m on fm while 1000 mile+ on
> ssb/cw is done every year).
> Mark
>

Only problem is that you can use CW without knowing it above 30 mhz. 6m is where the fun is.

> "Joe E. Schmoe" wrote:
> >
> > OK...my last post on this subject as it seems to have fallen from the
> > "lively discussion" status to the "less than meaningful drivel"
> > status.
> > I can appericate the folks that do code. They are keeping alive a
> > skill that needs to be preserved. I can also appericate the folks
> > (like myself) who chose the no-code route. I personally got my ticket
> > for the public service aspect of the hobby. I was a vol. firefighter
> > at the time and we (vol. fire dept.) had the skywarn duties for the
> > county.
> > Now I live in a large metro area and haven't yet joined the skywarn
> > group here but I plan too soon.
> >
> > The point I'm trying to make is that we all have our own reasons we
> > took the time and effort to obtain our licenses. We share a honorable
> > past and a bright future. We can get along...we just have to be open
> > to some change. This hobby has always been an expermenters dream... we
> > can experment with new modes, new types of equipment, and new rules.
> > If anything new doesn't work out...we can always go back and change
> > it. There are very FEW things about this hobby written in stone.
> > That's what can make it so much fun.
> >
> > JoeE
> > Reply to: "Joe_E_Schmoe at hotmail dot com"
> > The opinions expressed in this post are the property of the author...or whomever he stole them from.
>
> --
> en24gp 6m through 1296, BBQ rules, icq 41823284

4321. Re: wanted accesseries for ts440 and 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990822031509.22448.00001860@ng-cp1.aol.com>
Source record: 100585

I want it

4322. wanted all accesseries for kenwood ts440 and 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-22 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990822033047.22448.00001862@ng-cp1.aol.com>
Source record: 100586

I am looking for all accesseries for the kenwood ts440 and ts450. I want all filters, the pc1a phone patch, the ps53 powersupply, the sp23 speaker, the sm220 station moniter, if232c interface, dsp100 dsp unit, the external antenna tuner,... I am looking for all the accesseries. If you have any of them listed or not send me an email racerjm3@aol.com

4323. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <7pt05m$6tq$1@news1.fast.net>
Source record: 100237

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

KC2FCR <noone@nowhere.com> wrote in message
news:37c9e097.69028531@news.squonk.net...
> On Sun, 22 Aug 1999 20:43:04 -0400, J <ns5n@erols.com>
> wrote:
>
> >One thing that everyone seems to be overlooking in all of this is
that
> >neither the FCC nor the U.S. can decide by themselves to change the
> >licensing structure without considering the ITU and the policies
which
> >guide operation of radio equipment within our region of the world
and the
> >effects such a restructure would have upon international agreements
which
> >are set forth for collateral licensing.
> >
> >BOOOM!!! I don't think we will see no-code portions in the other
bands
> >until the U.S. decides to begin another period of isolationism.
> >
> >Sorry....
>
> I had the same thought! Someone's post had a note at the
> bottom pointing to www.nocode.org, which is an international
> organization trying to get rid of the code test.
>
> Possibly the best thing I've found in the whole
> discussion...

Thanks ... you made my evening. I'm a Director of NCI
and currently maintain the website as time permits. I also
have written most of NCI's filings with the FCC, which
you will find copies of on the site. I'd appreciate your
comments after you've had a chance to peruse things
and encourage you to click on the link to the "signup"
page and become a member. There are no mandatory
dues, but PURELY VOLUNTARY donationas are
accepted.

It's an all-volunteer, non-profit group with NO paid
staff.

We encourage your comments and suggestions.

73,
- --
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, NCI
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBN8IDN5e+N6+q84HiEQIHOgCfRP/CfWDyKoWRHj/bgjuPtnUU3aoAnjb1
wjlpoV1CRSu1daEY6xWc/UI5
=h3IG
-----END PGP SIGNATURE-----

4324. Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Marc Buron <crazyglue@videotron.ca>
Message-ID: <37C20683.B40B4F36@videotron.ca>
Source record: 100238
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Hi all, and thanks for reading,

I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
, thoses i am already familiar with and also 6 meter, but i dont know
anything about 6 meter, so any info would be appreciated,
basically i am looking for physical specs as well as usage, Ie, does it
propagate well, what are the limitations, what are the optimal earth
conditions, things like that...

Thank you, reply via e-mail please...

Marc, VE2HPS
crazyglue@videotron.ca

4325. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7pt0il$31c@unix1.cc.ksu.edu>
Source record: 100239

>>news1@airmail.net (Terry) wrote:
>>I want to mount a 2nd battery in the rear of my truck for the radios.
>>The way I would like it to work is the battery is on charge in the
>>....[snip]....

>rong@computer.net (Ron Goldstein) wrote:
>I own an auto repair shop, and have a house account with a few
>Ford vans with 2 batteries. Ford has a very simple way of charging
>both batteries at the same time, and only having the auxillary battery
>to supply any loads when the ignition is off. They have a SPST relay
>that connects the positive side of both batteries together when the
>ignition is in the run position. The relay coil is only energized
>....[snip]....

I personally put such a relay (which I got from my local auto-supply house by asking for something like a "continuous-duty starter solonoid") in my pick-up truck (which just happened to be a Ford, but I would have used the same relay in ANY vehicle) in the way Ron described about two years ago, and it has worked well.

I was able to mount the second battery under the hood (had to relocate the windshield-washer-fluid container a little) and I just ran big (#12 or #10, don't remember) wire to the topper area.

While I was at it (and since I found a spare starter solonoid in my junque box!), I modified the starting wiring just enough so that a switch under the hood selects WHICH battery supplies the starting current. In fact, just yesterday I decided that the original vehicle battery is getting weak, so I'm currently starting the truck on the "radio" battery until I can have the other battery checked by someone with the proper equipment.

The switch also has a center-off position in which NO battery will supply starting current. If I've got to leave the truck in a place where it might be stolen, I start it (from either battery), throw the switch to the center-off position, drive to that location, stop the truck, and it now won't start at all (until the switch is changed). It should be needless to say, but I sorta hid the switch.

Finally, I added two lamps on the dash to indicate just which battery I'm starting from so I won't forget. And, since they, too, were in my junque box, both lamps are "push to test" so I can test the bulbs!

Finally finally, I also added a $10 DVM module to my dash; it can be switched to show the voltage of either battery.

Overkill, but it was fun.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

4326. NEED A DX-HANDY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: David Jordan <AA4KN@email.msn.com>
Message-ID: <u4Ybq9d7#GA.260@cpmsnbbsa03>
Source record: 100240

I am looking for a Henry Radio DX-HANDY for 10 meters. Any body have one to sell in good shape they want to sell?

4327. Opinions/Impressions on the Alinco DJ-195T???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Kevin Fontes <fontesk@earthlink.net>
Message-ID: <7pt2ud$701$1@birch.prod.itd.earthlink.net>
Source record: 100241

Hello,
I am shopping for a new HT. Can anyone fill me in on their impressions on
the Alinco DJ-195T HT?

Thanks in advance for your help!

Kevin
KI0EB

4328. Re: Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Bruce <Bruce@etrademail.com>
Message-ID: <7pt2rn$76l$1@usenet.nau.edu>
Source record: 100242
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

It's interesting how defensive people are about the code/no code debate. I never mentioned the subject. Technical standards for various license classes have been lowered dramatically over the years also. How easy can it get when you only have to get 70 (or is it 75) percent right on a multiple guess test with only four choices on each question and the questions are published for anyone to study?

For whatever reason, when I became a ham, one amateur would not call another one a "moron" just for mispricing a piece of equipment. The more appropriate response (if any) would be to point out the situation in a considerate way. Come to think of it, the same thing would to apply to society in general not just (what used to be) the ham "fraternaty".

I cant believe so many people defend such rude behavior.

Bruce

4329. Re: FT-847 Best Price and what filters to use?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7pt4qo$m8h@nnrp3.farm.idt.net>
Source record: 100243

Brian wrote in message <3djw3.5268$36.596001@typhoon-sf.snfc21.pbi.net>...
>As to the filters, GET THEN ALL! The SSB filters
>really help, and if you're into CW at all (even listening), get that filter
>too. DO NOT GET THE VOICE MODULE! It's a waste of money (I know, I bought
>it

Which filters would you recommend to get? I am looking at the crystal
filters from
International Radio. They have three different filter bandwidths listed,
1.8Khz, 2.1KHz
and a 2.8Khz for SSB use and 250Hz, 400Hz and a 1000Hz for CW use . These
filters
are $150 each so I really do not want to "experiment" with trying each of
them out. I
am not into contesting so I doubt I will have problems with crowded band
conditions.
I would like to try to do some DX work and try to work some of the sats in
orbit.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

4330. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: "A. Jones" <don't_send_any@mail.com>
Message-ID: <uyHjwPf7#GA.212@cpmsnbbsa02>
Source record: 100244

Myron A Calhoun wrote
>The switch also has a center-off position in
>which NO battery will supply starting current.
>If I've got to leave the truck in a place
>where it might be stolen,

You better leave the switch in the off position at home too
from now on Myron, since your address is listed on qrz.com,
and the whole world now knows about your switch and where
to go to get the truck...

4331. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c0910d.48667065@news.squonk.net>
Source record: 100370

On Sun, 22 Aug 1999 00:04:45 -0700, BigOHam
<BigOHam@aol.com> wrote:
>
>Mark Brown wrote:
>
>> If you really want to work weak signal vhf and above cw is a
>> must. Aurora on 2 meters and up is almost impossible on ssb,
>> eme is out of the question (unless you can afford to put up
>> an array that covers an acre!). 5 wpm is easy, learn it and
>> have more fun with your tech priviliges (you aren't going to
>> make 1000 mile contacts on 2m on fm while 1000 mile+ on
>> ssb/cw is done every year).
>> Mark
>>
>
>Only problem is that you can use CW without knowing it above 30 mhz. 6m is where the fun
is.
>
Hmmmm....maybe we should split up the 2m band into tech and
general segments. (I have to be careful, somebody's likely
to think that's a good idea!)

This is the point - morse tests are just a barrier to entry.
It doesn't have anything to do with "protecting" the CW
bands from those that don't know how to use CW. Why isn't
there an SSB test? Or a packet operation test?

I have a friend, a great HF contester, that I'm certain
couldn't tell an N connector from an SMA connector. His use
of packet is solely to hear information on band openings - I
think he had friends set it up for him. Does this make him
less of a ham? I don't think so. Morse testing dates back
to a time when it was an important skill for the military,
and for public safety. It's time to say goodby to the
testing, not to the code.

Imagine, it could be a positive press release about ham
radio! Unless you're convinced that ham is gong to
eventually die - in which case I respectfully ask that you
stay out of political discussions, as anyone who's convinced
ham radio is going to fail is likely to assist in its
happening.

>> "Joe E. Schmoe" wrote:
>> >

>> > OK...my last post on this subject as it seems to have fallen from the
>> > "lively discussion" status to the "less than meaningful drivel"
>> > status.
>> > I can appericate the folks that do code. They are keeping alive a
>> > skill that needs to be preserved. I can also appericate the folks
>> > (like myself) who chose the no-code route. I personally got my ticket
>> > for the public service aspect of the hobby. I was a vol. firefighter
>> > at the time and we (vol. fire dept.) had the skywarn duties for the
>> > county.
>> > Now I live in a large metro area and haven't yet joined the skywarn
>> > group here but I plan too soon.
>> >
>> > The point I'm trying to make is that we all have our own reasons we
>> > took the time and effort to obtain our licenses. We share a honorable
>> > past and a bright future. We can get along...we just have to be open
>> > to some change. This hobby has always been an expermenters dream... we
>> > can experment with new modes, new types of equipment, and new rules.
>> > If anything new doesn't work out...we can always go back and change
>> > it. There are very FEW things about this hobby written in stone.
>> > That's what can make it so much fun.
>> >
>> > JoeE
>> > Reply to: "Joe_E_Schmoe at hotmail dot com"
>> > The opinions expressed in this post are the property of the author...or whomever he
stole them from.
>>
>> --
>> en24gp 6m through 1296, BBQ rules, icq 41823284
>
>

Just random thoughts

4332. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c3a4d4.53729941@news.squonk.net>
Source record: 100371

On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
<davison7@gte.net> wrote:

>Carl R. Stevenson sharpens his juvenile attack machine, and spews...
>>
>> Gary - KJ6Q <davison7@gte.net> wrote in message
>> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
>> > Allan MacNeil <allanm@canoemail.com> wrote in message
>> > news:37bf5b36.11670700@news1.on.sympatico.ca...
>> > > (sin(PI*T*f))/(PI*T*f)
>> > >
>> > > Note: Morse code is modulation and will increase the bandwidth.
>
>MORE accurately, *keying* the carrier will produce
>ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
>dependent upon keying speeds - the carrier ITSELF remains at its
>original width!

That's not more accurate, it's only misleading. Bandwidth
is a term used to describe the amount of radio spectrum used
in sending a signal.
>
>WHAT IS *that* width?
>
>> >
>> > JEEZE, and *I* thought "modulation" was that phenomena that caused
>> the
>> > addition/impression of additiomal waveforms UPON a carrier,
>CREATING
>> > sidebands AND additional bandwidth - but that the PURE CARRIER, by
>> > itself ALONE, either steady state OR keyed, was of essentially
>ZERO
>> > bandwidth.
>>
>> Bzzzzzzttt!!!! Wrong answer again. (God, I love
>> dealing with "knowledgable Extras" !!! :-)
>
>AHHH - the juvenile insult AGAIN! - at least we see ONE example where
>your "expertise" truly excells!
>
>TOO bad you MISSED the part that specified:
>
>">>but that the PURE CARRIER, by
>> > itself ALONE"
>

>YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
>*ALONE*!
>
>And YOU call ME dense... sheesh!
>
Again, we're talking about the bandwidth of the transmission
mode, not the carrier. You had made the assumption that
they were synonymous, and are circling your argument to make
us believe that you had intended to just talk about the
carrier from the beginning. Now what would be the point of
that?

>
>>
>> Keying *IS* modulation ... it's 100% AM with something close
>> to a square wave pulse shape. It DOES create sidebands at the
>> frequency of the pulse rate and multiples thereof.
>
>YES - *subbands* that are ADDED to the carrier, NOT a required part OF
>the carrier! SSB is comprised of audio-frequency sidebands, wher ONE
>sideband AND the unwanted carrier are REMOVED - so the CARRIER itself
>is independent and SEPARATE from the *sidebands*... At least as my
>limited intellect understands it...
>
> The reason
>> that keying is "shaped" in rise/fall times is to "round off the
>edges"
>> of the keying square wave to cause the higher order sidebands
>> caused by the harmonics of the fundamental keying rate to fall
>> off more rapidly than they would if the keying waveform was a
>> pure square wave.
>>
>> > HMMMmm - STILL no clear statement of CW bandwidth - so let's get
>> > MORE specific:
>> >
>> > A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how
>much
>> > *actual* bandwidth? Sorry, no scientific calculator here, so spit
>it
>> > out in plain hz...
>>
>> Carrier frequency is irrelevant to the bandwidth. That's only
>> dependent on the keying rate and the pulse shape of the
>> keying waveform.
>>
>> The "standard" series for measuring "wpm" in Morse is the word
>> "PARIS" sent over an over with correct dit, dah, intraelement,
>> intracharacter, and intraword spacing. For that, at 5 wpm, with the
>> optimum rise/fall time of about 38 ms. for a K=5 fading circuit
>> the occupied bandwidth is about 20 Hz according to the nomograph

>> in the ARRL handbook.
>
>AHHH - you *FINALLY* come up with the requested information! What TOOK
>you so long? AND we NOW find that horrendous total bandwidth, CARRIER
>*plus* induced sidebands, is 20 hz!
>
>Sure a LOT of work, over a miserable *20 hz* to compel you to the
>degree of slur and insult you seemingly need to embellish your
>"information" with...

You're yelling at the guy because it took him too long to
point out that you were incorrect?

>
>
>>
>> However, a string of dits of the same dit length would have a wider
>> bandwidth because of the increased frequency of transitions.
>>
>> Also, if you use the ARRL's "recommended" rise/fall time of 5 ms.
>> (which is supposedly the optimum for a non-fading circuit at 60
>wpm),
>> you'll get a bandwidth much wider for the 5 wpm " PARIS" and wider
>> yet for your string of dits. (and I suspect you'll find that most
>> transceivers fall close to the ARRL 5 ms. recommendation)
>>
>> For a fading circuit at 50 wpm, the optimum rise/fall time is about
>> 3.5 ms., which results in a bandwidth of about 220 Hz, according
>> to the ARRL chart.
>
>How did we make the quantum leap from *5* to 50 wpm?
>
It's not such a leap. If you're testing at 20wpm, it goes
to reckon that the extra classes are sending code at 20.
Examples of 5 and 50 bracket 20 pretty well. And while 20Hz
isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -
is, at least with such a small amount of information flowing
over it.

Ok, lets look at digital. With 10 baud, 1 stop and 1 start
bit, we yield 8 bits/second. At a 2:1 compression ratio,
that yields 2 characters/second. That's 120 characters per
minute, or at 5 words and a space, 20 words per minute.
Cool.

PSK runs about 30 baud, at about 30 Hz bandwidth.
(http://bipt106.bi.ehu.es/psk31.html). By the above, that
means 60 wpm for 30Hz. Contrast this to 20wpm and about
100Hz (based on Gary's calculations above), and you've got a
10 to 1 improvement in efficiency, based on bandwidth.

I knew morse couldn't compete, but frankly I didn't suspect
it was quite that bad. PSK is promising, but it's also new,
and apparently designed with as much emphasis on low cost of
use as efficiency improvements. With better DSP, and more
efficient use of phase modulation (possibly combined with
amplitude), I'd expect it to become much better. But only
if there's interest!

With traditional PAM, I believe the amplitude points are
equalized at the start of transmissions, and set. With HF,
this wouldn't work well, but I'd be willing to bet that a
differential carrier amplitude modulation would work, and
could increase the rate/bandwidth ratio.

Why worry about efficiency? Because the greater the
rate/bandwidth ratio, or more accurately by reducing the
bandwidth for the required communications rate, you reduce
the noise, and thus improve the signal to noise ratio, and
this increases the potential distance of transmission at any
given power. It's the same reason that morse/CW is better
than SSB for low power.

And the initial argument was just that. That CW is getting
in the way of other, better, modes which would improve the
quality of ham radio, because of all the myth/nostalgia
associated with CW/morse!

>>
>> > And for the REST of the hair-splitters, the original premise of
>all
>> > this was the claim of "much more efficient modes of communication
>> > with LESS bandwidth than CW" - and I *STILL* haven't seen
>> > any that fit BOTH qualifications simultaneously! (or otherwise,
>for
>> > that matter...)
>>
>> By comparison, PSK31 runs 50 wpm in ~30 Hz bandwidth. So,
>> PSK31 uses about 7.333 times less bandwidth than OOK Morse
>> for the same WPM rate of 50 wpm.
>>
>> Additionally, it (PSK31) uses, of course PSK with uniform symbols,
>> which permits good timing recovery and something at least closely
>> approaching ideal matched filter demodulation, so it's capable of
>> better performance (at equal WPM rates and signal levels).
>
>
>AHHH! finally some GOOD information, FREE of demeaning insult - see,
>you CAN do it if you REALLY try!
>
>STILL, in terms of overall system simplicity and efficiency - even in
>the face of overall bandwidths not that dissimilar - a simple battery
>powered one transistor CW transmitter can be fashioned and placed into

>operation WITHOUT the vast supporting systems required by the newer
>technology - making the basic "chopped wireless" a potentially more
>effective mode for many of the world's poorer classes. YEAH, I realize
>this is NOT what this post was meant to address - just an
>observation...
>
We have radios today that have enough DSP horsepower to do
PSK with a software upgrade. Yes, digital modes require
more work than plain morse, but I contend that in 1999 the
extra circuitry is trivial, and I think the potential for
improvement is large.

Which was my original point.

CW/morse certainly has its place, but it isn't the
efficiency leader any more. It's just another mode.
>
>>
>> NOW do you recognize that you HAVE "seen one that fits BOTH
>> qualifications simultaneously" ???
>
>Sounds good - pity it took so long to wade thru all the abusive BS
>from you to GET here!
>
>>
>> By the way, it's possible to do even better than PSK31, both in
>terms
>> of bandwidth vs. wpm and in weak signal performance. PSK31 was
>> not designed to be "the best than can be done" ... it deliberately
>> gave up some performance because its designer wanted it to be
>> "more like RTTY" in terms of interactivity for live, real-time
>> keyboard
>> to keyboard chats. (This is NOT meant in ANY way to demean
>> PSK31 or its designer ... it's a VERY nice piece of work.)
>>
>> - - --
>> Carl R. Stevenson - WA6VSE
>
>

Just random thoughts

4333. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c4a840.54605940@news.squonk.net>
Source record: 100372

On Sun, 22 Aug 1999 01:53:09 -0400, "Carl R. Stevenson"
<wa6vse@fast.net> wrote:
>
>However I'm curious ... why do you "hate FFT's" ???
>They are really useful. The only reason I could imagine
>hating them is if I had to do all the math manually. (I
>normally one of several computer programs I have
>depending on the situation.)

You're right. At the time, it required doing the manual
math, or writing a FORTRAN program. It drove me nuts
because I knew there must have been a better way.

>
>I hope some "rabid pro-FFTer" hasn't brainwashed you
>into thinking that "You're not a REAL spectrum analyst unless
>you do all the math by hand." :-)
>
>(Gee, I just realized .... [tongue in cheek]
>that sounds a lot like the pro-coder's bogus assertions that
>"You're not a REAL ham unless you can copy Morse real
>fast in your head.")
>
>- --
>Carl R. Stevenson - WA6VSE
>mailto:wa6vse@fast.net
>http://www.users.fast.net/~wa6vse
>NCI #1052
>Director, NCI
>Fellow, Radio Club of America
>Senior Member, IEEE
>Member, ARRL
>Join NCI - Hams for the 21st Century!
>Help modernize ham radio and assure its future survival!
>http://www.nocode.org
>
>-----BEGIN PGP SIGNATURE-----
>Version: PGP for Personal Privacy 5.5.3
>
>iQA/AwUBN7+QM5e+N6+q84HiEQL3GQCgsRVGGdV+qygvCbmf81oWjjVsDaQAoLpv
>SuaRvewFxib0XQrWruRJ0sau
>=Jg2Y
>-----END PGP SIGNATURE-----
>
>

Just random thoughts

4334. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c5aeba.56264126@news.squonk.net>
Source record: 100373

On Sun, 22 Aug 1999 15:44:58 -0700, BigOHam
<BigOHam@aol.com> wrote:

>
>
>KC2FCR wrote:
>
>> On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
>> <davison7@gte.net> wrote:
>>
>> >Carl R. Stevenson sharpens his juvenile attack machine, and spews...
>> >>
>> >> Gary - KJ6Q <davison7@gte.net> wrote in message
>> >> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
>> >> > Allan MacNeil <allanm@canoemail.com> wrote in message
>> >> > news:37bf5b36.11670700@news1.on.sympatico.ca...
>> >> > > (sin(PI*T*f))/(PI*T*f)
>> >> > >
>> >> > > Note: Morse code is modulation and will increase the bandwidth.
>> >>
>> >MORE accurately, *keying* the carrier will produce
>> >ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
>> >dependent upon keying speeds - the carrier ITSELF remains at its
>> >original width!
>>
>> That's not more accurate, it's only misleading. Bandwidth
>> is a term used to describe the amount of radio spectrum used
>> in sending a signal.
>
>It doesn't even need to be the radio spectrum :). I have a computer and a fast modem
nowadays.
>Phone lines have bandwidth too you know. Thta's why I love using Packet Radio, it requires
me
>to use my computer+the radio spectrum.

You're right. It could be any spectrum, including light or
sound.

Just random thoughts

4335. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <Fd0w3.2727$IA6.73354@dfiatx1-snr1.gtei.net>
Source record: 100374

KC2FCR wrote in message <37c3a4d4.53729941@news.squonk.net>...
>On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
><davison7@gte.net> wrote:
>
>>Carl R. Stevenson sharpens his juvenile attack machine, and spews...
>>>
>>> Gary - KJ6Q <davison7@gte.net> wrote in message
>>> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
>>> > Allan MacNeil <allanm@canoemail.com> wrote in message
>>> > news:37bf5b36.11670700@news1.on.sympatico.ca...
>>> > > (sin(PI*T*f))/(PI*T*f)
>>> > >
>>> > > Note: Morse code is modulation and will increase the bandwidth.
>>
>>MORE accurately, *keying* the carrier will produce
>>ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
>>dependent upon keying speeds - the carrier ITSELF remains at its
>>original width!
>
>That's not more accurate, it's only misleading. Bandwidth
>is a term used to describe the amount of radio spectrum used

And you propose that a single unkeyed carrier *alone* CANNOT comprise a
useful "signal"?

How many examples of JUST that scenario would you accept?
Not necessarily typical of course, but a "useful" signal just the same!

>in sending a signal.
>>
>>WHAT IS *that* width?
>>
>>> >
>>> > JEEZE, and *I* thought "modulation" was that phenomena that caused
>>> the
>>> > addition/impression of additiomal waveforms UPON a carrier,
>>CREATING
>>> > sidebands AND additional bandwidth - but that the PURE CARRIER, by
>>> > itself ALONE, either steady state OR keyed, was of essentially
>>ZERO
>>> > bandwidth.
>>>
>>> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
>>> dealing with "knowledgable Extras" !!! :-)
>>

>>AHHH - the juvenile insult AGAIN! - at least we see ONE example where
>>your "expertise" truly excells!
>>
>>TOO bad you MISSED the part that specified:
>>
>>">>but that the PURE CARRIER, by
>>> > itself ALONE"
>>
>>YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
>>*ALONE*!
>>
>>And YOU call ME dense... sheesh!
>>
>Again, we're talking about the bandwidth of the transmission
>mode, not the carrier. You had made the assumption that
>they were synonymous,

How the Hell do YOU know what I "assumed"? Fact IS I have SEVERAL times indicated *I* was talking about the carrier INDEPENDENT of any accompanying sidebands, regardless of their origion!

and are circling your argument to make
>us believe that you had intended to just talk about the
>carrier from the beginning. Now what would be the point of
>that?

TELL ya what Sherlock - *I'll* avoid trying to read your mind if YOU will stop trying to read mine - you obviously have NO idea what MY thoughts and intentions were on the subject, OR possibly even HOW ths subthread started!

Here's a CLUE:

==========
KC2FCR <noone@nowhere.com> wrote

>
> I also feel that CW is holding back other modes that could
> be much more efficient, in terms of power and bandwidth,
> than CW.

KJ6Q replied:

OK - maybe I've been around too long, but I'll bite...

Please educate me on some of those modes "more efficient in terms of power and bandwidth than CW" (keep in mind that CW has *ZERO* bandwidth, for starters...)

For SOME unexplainable reason *I* can't think of any...
==========

NOW, whether YOU choose to accept it or NOT, the "CW" *I* was referring to was the CARRIER itself - since at this point, keying rates and

dubious spurious additions had not even ENTERED the picture, so could NOT be quantified!

TO continue, the additionl discussion concerning keying rates HAS been educational, since I had never really given it much thought (OR encountered it in that Extra Class exam...), as has been the additional info on the newer modes this discussion has provided.

The true PITY is that, in order to *receive* this info, it's been necessary to wade thru TOTALLY unnecessary abuse and slurs - which is one of my OTHER observations in what *I* consider the steady decline of quality in ham radio - the fact that we have replaced a former level of reasonable courtesy and the ability to communicate in a gentlemanly manner, with the current "in your face" abusive style that many of us "seasoned hams" find so distasteful and objectional... I would FAR rather be viewed as a mildly ignorant, but courteous, operator, than an abrasive smart-ass technical "expert". (will I now be greeted as a loser on BOTH counts?)

With THAT in mind, I will publicly apologize to any in this thread I may have unintentionally offended with MY well intended statements...

What will YOU do?

>
>You're yelling at the guy because it took him too long to
>point out that you were incorrect?

First, I'm not "yelling" at anyone, and if you followed ANY of the above, where am I incorrect? If anything we are merely guilty of talking about 2 different areas of the same subject...

>
>>
>>
>>>

>>> For a fading circuit at 50 wpm, the optimum rise/fall time is about
>>> 3.5 ms., which results in a bandwidth of about 220 Hz, according
>>> to the ARRL chart.
>>
>>How did we make the quantum leap from *5* to 50 wpm?
>>
>It's not such a leap. If you're testing at 20wpm,

WHO said ANYTHING about "testing", and what does THAT have to do here? Have you actually followed and understood this thread, and the specified parameters leading to the above? It most certainly was NOT about 20 wpm!

it goes
>to reckon that the extra classes are sending code at 20.
>Examples of 5 and 50 bracket 20 pretty well.

But THAT wasn't what was being discussed! Why not toss in 100 wpm - that will even BETTER suit your case...

And while 20Hz
>isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -
>is, at least with such a small amount of information flowing
>over it.

The "quantum leap" is related to the FACT that the outlined example *I* requested was about a 5 WPM series of dits, and some of YOU are attempting to insert higher keying rates in order to ALSO supply a higher bandwidth than MY example !(see how reading other peoples minds works?)

>
>Ok, lets look at digital.

WHY? what's THAT got to do with the example under discussion?

This HAS been informative - too bad it had to be accompanied by so much ego-driven posturing and juvenile abuse in the process... JUST the stuff I HATE to see so prominent on today's ham bands... BUT, keep it up, and you will eventually have those bands all to yourselves - I wonder who you will "communicate" with, and how truly enjoyable it will be for you...

I'm done - you fellows are free to continue...

Gary - KJ6Q

4336. WTB: SM-230 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <7pq77n$3mh$1@nnrp1.deja.com>
Source record: 100375

Looking for a service manual for the Kenwood SM-230 Station Monitor.
Can anyone help?

73
derf
ke4eos@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4337. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990822204904.04212.00001200@ng-fi1.aol.com>
Source record: 100376

QUIETER!!!!!

4338. For Sale JPS ANC-4 Noise Canceler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37c19e82.1593907@netnews.worldnet.att.net>
Source record: 100377

Installs between the antenna and receiver.Usable between 100khz and 80 mhz Eliminates local Power Line Noise before it enters the receiver to let you hear siginals you didn't know were there.Two Front Knobs Phase and Gain reduces locally-generated noise typically by 50 db.Comes with short whip and wire handles up to 250 watts has internally selectable delay time runs on 12 volts like new in the Box with manual I paided 189.95 for this from AES see it in there Catalog its on Ebay go here http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148363523

4339. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <142w3.2868$IA6.80939@dfiatx1-snr1.gtei.net>
Source record: 100378

Bobby Atkinson <bobbys@prodigy.net> wrote in message
news:01beecf3$da07b9a0$0100a8c0@ZTU...
>
>
> Gary - KJ6Q <davison7@gte.net> wrote in article
> <a8Xv3.2345$IA6.60532@dfiatx1-snr1.gtei.net>...
>
> > A LOT of techno-babble static - but STILL an obvious evasion of
fact,
> > or even the SLIGHTEST attempt at a real-world example of this "CW
> > bandwidth" under discussion...
>
> It does sound like techno-babble, it's also the way radios work.
> Gary, he knows more on the subject than you do. This doesn't mean
> he's a better person, or knows more in general. But if you don't
> understand what he is saying it doesn't mean he is wrong.
>
> > After all, I come from the dark ages of ham radio, before all the
> > enlightenment of today's golden era... Back in THOSE days, it was
> > pretty much understood that a steady (pure) CW - OR unmodulated AM
> > carrier was of "zero bandwidth".
> -------------------------
>
> As an example you've just spoke of an "unmodulated AM"
> (A)mplitude (M)ODULATED carrier.
> I guess something that can't exisit would occupy zero bandwidth.

I can't help but wonder what's WITH you guys!

I had CLEARLY stated (in the part you so carfully trimmed!) that I
understood that a plain carrier wasn't actually part of an AM
transmission *until* it was modulated... Are you REALLY so insecure,
or in need of attention that you must grasp at straws in a childish
effort to somehow elevate yourselves at the expense of others - at
least in YOUR eyes?

YUP, this IS INDEED the "future" of amateur radio - ain't it GRAND...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

> Lighten up. [;>) Bobby
>

You might consider a local application of your OWN advice...

4340. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c9e097.69028531@news.squonk.net>
Source record: 100379

On Sun, 22 Aug 1999 20:43:04 -0400, J <ns5n@erols.com>
wrote:

>One thing that everyone seems to be overlooking in all of this is that
>neither the FCC nor the U.S. can decide by themselves to change the
>licensing structure without considering the ITU and the policies which
>guide operation of radio equipment within our region of the world and the
>effects such a restructure would have upon international agreements which
>are set forth for collateral licensing.
>
>BOOOM!!! I don't think we will see no-code portions in the other bands
>until the U.S. decides to begin another period of isolationism.
>
>Sorry....

I had the same thought! Someone's post had a note at the
bottom pointing to www.nocode.org, which is an international
organization trying to get rid of the code test.

Possibly the best thing I've found in the whole
discussion...

Just random thoughts

4341. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c8d474.65921863@news.squonk.net>
Source record: 100380

On Mon, 23 Aug 1999 00:03:50 GMT, "Gary - KJ6Q"
<davison7@spamlessgte.net> wrote:

>
>KC2FCR wrote in message <37c3a4d4.53729941@news.squonk.net>...
>>On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
>><davison7@gte.net> wrote:
>>
>>>Carl R. Stevenson sharpens his juvenile attack machine, and spews...
>>>>
>>>> Gary - KJ6Q <davison7@gte.net> wrote in message
>>>> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
>>>> > Allan MacNeil <allanm@canoemail.com> wrote in message
>>>> > news:37bf5b36.11670700@news1.on.sympatico.ca...
>>>> > > (sin(PI*T*f))/(PI*T*f)
>>>> > >
>>>> > > Note: Morse code is modulation and will increase the bandwidth.
>>>
>>>MORE accurately, *keying* the carrier will produce
>>>ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
>>>dependent upon keying speeds - the carrier ITSELF remains at its
>>>original width!
>>
>>That's not more accurate, it's only misleading. Bandwidth
>>is a term used to describe the amount of radio spectrum used
>
>And you propose that a single unkeyed carrier *alone* CANNOT comprise a
>useful "signal"?
>
>How many examples of JUST that scenario would you accept?
> Not necessarily typical of course, but a "useful" signal just the same!

Again, and for hopefully the final time, we're talking about
CW/morse. That's the thread, and your reply was to my post,
specifically about morse, not CW. This is the context.

>
>>in sending a signal.
>>>
>>>WHAT IS *that* width?
>>>
>>>> >
>>>> > JEEZE, and *I* thought "modulation" was that phenomena that caused
>>>> the
>>>> > addition/impression of additiomal waveforms UPON a carrier,

>>>CREATING
>>>> > sidebands AND additional bandwidth - but that the PURE CARRIER, by
>>>> > itself ALONE, either steady state OR keyed, was of essentially
>>>ZERO
>>>> > bandwidth.
>>>>
>>>> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
>>>> dealing with "knowledgable Extras" !!! :-)
>>>
>>>AHHH - the juvenile insult AGAIN! - at least we see ONE example where
>>>your "expertise" truly excells!
>>>
>>>TOO bad you MISSED the part that specified:
>>>
>>>">>but that the PURE CARRIER, by
>>>> > itself ALONE"
>>>
>>>YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
>>>*ALONE*!
>>>
>>>And YOU call ME dense... sheesh!
>>>
>>Again, we're talking about the bandwidth of the transmission
>>mode, not the carrier. You had made the assumption that
>>they were synonymous,
>
>How the Hell do YOU know what I "assumed"? Fact IS I have SEVERAL times
>indicated *I* was talking about the carrier INDEPENDENT of any
>accompanying sidebands, regardless of their origion!
>
After it was pointed out that modulating the carrier
increases the bandwidth by creating sidebands. At that
point discussion of carrier bandwidth became moot....at
least to everyone else.

> and are circling your argument to make
>>us believe that you had intended to just talk about the
>>carrier from the beginning. Now what would be the point of
>>that?
>
>TELL ya what Sherlock - *I'll* avoid trying to read your mind if YOU
>will stop trying to read mine - you obviously have NO idea what MY
>thoughts and intentions were on the subject, OR possibly even HOW ths
>subthread started!
>
You're right, you could have decided that everyone's use of
the term "CW" up to that point was incorrect, and decided to
start talking about carriers alone without letting the rest
of us know what you meant. I don't believe that's the case
though. I believe that you were thinking along the lines of

other hams that have been conditioned to believe that CW
(morse/CW) is the ultimate in efficiency, in terms of
bandwidth.

I believed at the time that the comment to my post was an
arrogant reply based on an incorrect belief. I still do. I
further believe that everyone that jumped down your throat
to prove you wrong thought the same thing. If I'm wrong,
I'm sorry, but that's how it seems to me.

I didn't remember that specifically keying CW to form
CW/morse increased the bandwidth, but intuitively realized
that 0 bandwidth is silly when talking about the mode that
was the whole basis for this thread.

>Here's a CLUE:
>
>=====================
>KC2FCR <noone@nowhere.com> wrote
>
>>
>> I also feel that CW is holding back other modes that could
>> be much more efficient, in terms of power and bandwidth,
>> than CW.
>
>KJ6Q replied:
>
>OK - maybe I've been around too long, but I'll bite...
>
>Please educate me on some of those modes "more efficient in terms of
>power and bandwidth than CW" (keep in mind that CW has *ZERO*
>bandwidth, for starters...)
>
>For SOME unexplainable reason *I* can't think of any...
>======================
>
>
>NOW, whether YOU choose to accept it or NOT, the "CW" *I* was referring
>to was the CARRIER itself - since at this point, keying rates and
>dubious spurious additions had not even ENTERED the picture, so could
>NOT be quantified!
>
>TO continue, the additionl discussion concerning keying rates HAS been
>educational, since I had never really given it much thought (OR
>encountered it in that Extra Class exam...), as has been the additional
>info on the newer modes this discussion has provided.
>
>The true PITY is that, in order to *receive* this info, it's been
>necessary to wade thru TOTALLY unnecessary abuse and slurs - which is
>one of my OTHER observations in what *I* consider the steady decline of
>quality in ham radio - the fact that we have replaced a former level of

>reasonable courtesy and the ability to communicate in a gentlemanly
>manner, with the current "in your face" abusive style that many of us
>"seasoned hams" find so distasteful and objectional... I would FAR
>rather be viewed as a mildly ignorant, but courteous, operator, than an
>abrasive smart-ass technical "expert". (will I now be greeted as a loser
>on BOTH counts?)
>
>With THAT in mind, I will publicly apologize to any in this thread I may
>have unintentionally offended with MY well intended statements...
>
>What will YOU do?
>
I'll admit that I didn't recognize that CW's ("morse/cw")
bandwidth is directly related to the keying speed.

I'm not going to apologize for being offensive or rude,
because I don't think I have been.

>>
>>You're yelling at the guy because it took him too long to
>>point out that you were incorrect?
>
>
>First, I'm not "yelling" at anyone, and if you followed ANY of the
>above, where am I incorrect? If anything we are merely guilty of talking
>about 2 different areas of the same subject...
>
That's very possible, and if it's true, again I'm sorry.
But if it is, I don't understand why, since the whole thread
was about 'code'.

>>
>>>
>>>
>>>>
>
>
>>>> For a fading circuit at 50 wpm, the optimum rise/fall time is about
>>>> 3.5 ms., which results in a bandwidth of about 220 Hz, according
>>>> to the ARRL chart.
>>>
>>>How did we make the quantum leap from *5* to 50 wpm?
>>>
>>It's not such a leap. If you're testing at 20wpm,
>
>WHO said ANYTHING about "testing", and what does THAT have to do here?
>Have you actually followed and understood this thread, and the specified
>parameters leading to the above? It most certainly was NOT about 20 wpm!
>
> it goes
>>to reckon that the extra classes are sending code at 20.

>>Examples of 5 and 50 bracket 20 pretty well.
>
>But THAT wasn't what was being discussed! Why not toss in 100 wpm - that
>will even BETTER suit your case...
>
> And while 20Hz
>>isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -
>>is, at least with such a small amount of information flowing
>>over it.
>
>The "quantum leap" is related to the FACT that the outlined example *I*
>requested was about a 5 WPM series of dits, and some of YOU are
>attempting to insert higher keying rates in order to ALSO supply a
>higher bandwidth than MY example !(see how reading other peoples minds
>works?)
>
You can pick any rate you want, the efficiency is the same.

>>
>>Ok, lets look at digital.
>
>WHY? what's THAT got to do with the example under discussion?

Morse is digital, for one. In order to compare the
efficiency you have to use the same units. Rather than just
spout the numbers, I explained them.

>
>This HAS been informative - too bad it had to be accompanied by so much
>ego-driven posturing and juvenile abuse in the process... JUST the stuff
>I HATE to see so prominent on today's ham bands... BUT, keep it up, and
>you will eventually have those bands all to yourselves - I wonder who
>you will "communicate" with, and how truly enjoyable it will be for
>you...
>
I agree that there has been too much of that. But the
flaming posts also have bits of information in them
sometimes stated as matters of fact, some of which deserve a
reply.

I think that the fuel for the fire has as much to do with an
emotional attachment to the issue, one way or the other,
than anything else.

>I'm done - you fellows are free to continue...
>
>Gary - KJ6Q

I think that sums it up too. I'm set unless there's
anything left to be said about efficiency of cw/morse.

Just random thoughts

4342. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <6y2w3.2898$IA6.82221@dfiatx1-snr1.gtei.net>
Source record: 100381

MUCH more like it!

Please don't be so quick to assume the intent of others - while *I*
generally appreciate CW, I *don't* use it often, and certainly
understand the rationale of some who oppose it in FCC testing.

Like it or not, the "artificial barrier" created by required CW
testing DID somewhat seperate the wheat from the chaff in screening
newcomers into ham radio - tho' it may be hard to supply a concrete
argument as to whether those shut out would have been a liability or
asset to the hobby.

Like some other "oldtimers", when I was first exposed to ham radio and
its entry requirements, I easily recognized the personal benefits it
offered, and the CW and theory portions of the exam seemed a SMALL
price to pay for entrance - as were the later increments to Extra.
THUS, it IS somewhat grating to have seen the entry requirements
lowered thru the years, and STILL hear whining the the price is STILL
to high. I wouldn't BEGIN to claim great expertise in all aspects of
electronics, but believe me when I say I am as proud of the steps
taken, and the ultimate obtaining of MY Extra Class license as ANY
possessor of ANY class of electronics certificate, and I *do* get
ruffled when that license is utilized as a cheap shot tool to offend
or insult me... I'm sure you recognize the "condition".

Call it the generation gap I guess.

In any event, you have already seen my apology - and I certainly
welcome and accept yours - hopefully we BOTH learned something - I
know *I* did, and I thank you for what beneficial info I received!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Carl R. Stevenson <wa6vse@fast.net> wrote in message
news:7pqa8j$fk3$1@news1.fast.net...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Gary - KJ6Q <davison7@spamlessgte.net> wrote in message
> news:Fd0w3.2727$IA6.73354@dfiatx1-snr1.gtei.net...
> >
> > The "quantum leap" is related to the FACT that the outlined
example

> *I*
> > requested was about a 5 WPM series of dits, and some of YOU are
> > attempting to insert higher keying rates in order to ALSO supply a
> > higher bandwidth than MY example !(see how reading other peoples
> minds
> > works?)
>
> Gary ... I appologize for being "abrasive" ... your attitude
> as I perceived it, coupled with the "No Code Is CB" thread
> tone rubbed me the wrong way. I've gotten to the point
> where I have a rather low threshold of tolerance for being
> told that "No Code is CB" by folks who make obvious,
> glaringly incorrect technical assertions in the same breath.
>
> That said ...
>
> The "leap" to 50 wpm was to compare Morse to PSK31 at
> equal wpm rates ... the techniques of PSK31 could just as
> easily be scaled back to 5 wpm and the required bandwidth
> would be about 3 Hz instead of 50 wpm PSK's ~30 Hz,
> compared to the "idealized" 20 Hz for 5wpm Morse "PARIS"
> transmissions. That's still about a 7:1 advantage for PSK and
> that's not "as good as it can get."
>
> The other point I tried to make is that that 20 Hz b/w for 5 wpm
> is only achievable with a particular (38 ms) keying rise/fall time
> and, with the faster (more like 5 ms) keying rise/fall times of
> typical
> transmitters, the bandwidth can easily be well beyond 100 Hz ...
> even at 5 wpm. Considering that, the advantage for 5 wpm PSK
> over (non-ideally-shaped) 5 wpm Morse could be closer to 30:1.
>
> If that sort of performance gain doesn't impress you and get your
> attention, I don't know what could.
>
> Again, I appolgize for "going off on you."
> - --
> Carl R. Stevenson - WA6VSE
> mailto:wa6vse@fast.net
> http://www.users.fast.net/~wa6vse
> NCI #1052
> Director, NCI
> Fellow, Radio Club of America
> Senior Member, IEEE
> Member, ARRL
> Join NCI - Hams for the 21st Century!
> Help modernize ham radio and assure its future survival!
> http://www.nocode.org
>
>

```
> -----BEGIN PGP SIGNATURE-----
> Version: PGP for Personal Privacy 5.5.3
>
> iQA/AwUBN8Cr2pe+N6+q84HiEQKWsgCbBqRFJ0NqgwAUWsifQit65zKa0f0AoJPl
> 5j5YN1JhNomul2Wxhoa8TQ1H
> =RGx8
> -----END PGP SIGNATURE-----
>
>
>
```

4343. Re: Advice On Legal Limit HF Amp????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Sergey <serotar@flash.net>
Message-ID: <eC2w3.563$FI4.2597@news.flash.net>
Source record: 100382

Ameritron AL80B. Linear Amplifier. For Sale
Make: Ameritron Model: AL80B $720.00
AL80B that is absolutely like new. Non-smoker. 160 .. 10 meters. 1 kW output. Never was repaired. Comes with original box and manual.Purchased new about 16 months ago, kept under dust cover.
Pick up.

Thanks and 73!

Sergey, KC2CJB
New York
kc2cjb@qsl.net

4344. FS Assorted Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37C0B6B0.6FE4@sympatico.ca>
Source record: 100383
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

I have the following books for sale, price is $US and postage extra.

Operating an Amateur Radio Station - ARRL - 1953 Edition - $2.00
Operating an Amateur Radio Station - ARRL - 1974 Edition - $2.00
Marconi Radiotron Tube Characteristics Manual - 1946 - $6.00
"Tube Caddy" Tube Sustitution Guide Book - Rider - 1960 - $6.00
1972 CB Yearbook -$4.00
RCA Receiving Tube Manual - Technical Series RC-26 1068 - $7.00
Allied Electronics Data Handbook - 4th Edition 1964 Nice - $7.00
Allied Radio Shack Catalogue 1972 - nice - $7.00
Beam Antenna Handbook - Wm Orr 4th Edition - nice - $7.00
Ameco Amateur Radio Theory Course - $ 6.00
Color TV Training Manual - Sams 20736 - $4.00
101 Questions and Answers about Color TV - Sams $2.00
1984 Radio Amateur Callbook - Foreign Listings - $5.00
1994 Radio Amateur Callbook - North American Listings - $5.00

ARRL Handbooks - 73,75,77,78 vg-excell $10.00ea. 71,80,84 good $8.00 ea.

4345. IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Cuthbert Lo <cuthlo@wyk.edu.hk>
Message-ID: <37C0BCBF.E671C0FE@wyk.edu.hk>
Source record: 100384

Hi all,

I am planning to have a handheld transeciver. Do you have any
comments on IC-T81A?

cuthlo

4346. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <vj3w3.1015$p44.59927@carnaval.risq.qc.ca>
Source record: 100385

Excellent condition, a couple of small scratches on the top is all.
Puts out full power. Has internal antenna tuner. No filter but can hold
3 at a time. Comes with a Midland desk mike, instruction and
programming manuals plus power cord. I don't have the box or hand mike,
never got them.

$700. including shipping and insurance to your QTH from Quebec, Canada.
No problem in shipping to the U.S., have done it lots of times.
email me if interested.

73 de VE2CJW
Mike in Quebec.

morinm@csdgs.qc.ca

4347. FS/FT ICOM-740 UP FOR GRABS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01beed21$42cbaaa0$2156ccd1@default>
Source record: 100386

HAD A BUYER AND THEN WITHOUT ANY NOTICE HE VANISHED.
FOR SALE IC-740 IN GREAT SHAPE $350.00
OR TRADE FOR DUAL BAND MOBILE. EITHER ICOM, KENWOOD OR YAESU.

4348. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c1b9fa.44530553@news.squonk.net>
Source record: 100437

On Mon, 23 Aug 1999 17:01:47 GMT, wardseward@yahoo.com
wrote:

>I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use in
>my shack and am wondering if a power supply i already own will work. It
>is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps,
>but want if you run less than that? Will i just get less output or will
>it damage the rig?

With that radio, I suspect it won't work at all. It seems
to be very sensitive of voltage drops, and should be drawing
close to 5A at low power. There are a couple of threads in
this group about the problems with this radio, one of the
guys having trouble is a friend of mine. I don't know how
many/what percentage, but his "blinks out" on anything less
than a perfect 13+ volts, and resests all the memories and
settings to factory defaults, among other things. If you
can still get them, and you don't need CTCSS decode, I'd
seriously look at the 2500. It's a great radio. (The 2600
could be too, I don't know, but I haven't heard anything bad
about the 2500 at all.)

If you want, when his radio comes back from Yaesu, I can ask
him to put an ammeter on it at low power, but I think that's
going to be a couple of weeks. Let me know.

Specs on the 2500 are 12A at 50W, 5A at 5W, 13.8V +/- 10%.
With the 2500, if the voltage drops below that, the display
dims and the output becomes a little garbled (according to
reports). With the 2600, the radio just shuts down. I
don't think undervoltage will harm either radio, but they
both caution against overvoltage.

One thing you could try, to avoid buying another supply, is
to feed a small 12v gel cell from your supply, through a
small 12v lamp. The battery will supply the higher current
required for transmit, while the supply keeps the battery
charged the rest of the time. As long as the supply is
regulated (13.8v), it won't ever hurt the battery.

I use this system to run an icom scanner that likes to draw
about an amp more than my little 12v supply that runs some
of my other gear.

Best of luck!

Just random thoughts

4349. ADI Radio Quality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: George Weischadle <gweischadle@sattel.com>
Message-ID: <37C192D0.A968087D@sattel.com>
Source record: 100438
Body handling: Binary attachment payload not displayed: gweischadle.vcf

I'm getting back on VHF after a long absence and am looking for a mobile
2m rig. I see that ADI is a new manufacturer, and the price is right.
Is this considered a good, reliable radio?

Thanks and 73s,
George K6GW

George Weischadle
SATTEL Global Networks
Phone: +1(818)709-6201 x103
Fax:ï¿½ï¿½ +1(818)709-6462

[One or more binary attachments are retained only in the source text.]

4350. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7ps4mqhmb1@ash.prod.itd.earthlink.net>
Source record: 100439

Gary - KJ6Q wrote in message ...
>
>Please educate me on some of those modes "more efficient in terms of
>power and bandwidth than CW" (keep in mind that CW has *ZERO*
>bandwidth, for starters...)
>
>Gary - KJ6Q

Well, I gotta say that I've heard of people running some wierd
quadrant modulated stuff with DSP that have racked up many more
miles per watt than CW. Guys running moon bounce with less
than legal max power setting and WITHOUT big dishes. If that's
not more efficient than CW, maybe I'm missing something....

>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat

But THIS is why I had to respond!! This is GREAT!

Mike Yetsko

There are very few problems in life that can't be solved by the
correct application of a 12 ga.

4351. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: K6SDE <k6sde@my-deaj.com>
Message-ID: <37C196EB.C95CA4FD@my-deaj.com>
Source record: 100440

alf sauve wrote:

> I'm not a fan of putting the battery in the trunk. Just don't seem safe to
> me. If it is truly, I mean truly, sealed then it might be okay. But I'm
> leery of the buildup of gasses in closed/confined areas.

A BMW 528i that I drove at a dealer's used car lot had the battery in the trunk and the new Lincoln LS has the battery in the trunk. Better distribution of weight.

4352. FA: Collector's Heathkit SB-110 6m Xcvr with HP-23 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C19BA1.67A771AE@cfu.net>
Source record: 100441
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151360221

Till Sun., 8/29. Tks es 73!

4353. need info marconi

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: mulari@my-deja.com
Message-ID: <7ps9cjjko1@nnrp1.deja.com>
Source record: 100442

Hi to all, i need info about the Marconi TF995a Signal generator
and the
HF1065a Output testset.
ANNY info/photo's or anny info at all is welcome i would be a happy
man if
i found the users manuel of even the service manuel, i tried to find
annythi
ng even the internet but no succes not even a photo or something.
I need to know how to recalibrate the thing, how do i charge the
batary of
the 1065 ? what freq specs does it have ?

Is there annyone out there who can help me ??

HAPPY_MARK@HOTMAIL.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4354. FS: SB614 Sation Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19990823150715.04207.00001414@ng-fi1.aol.com>
Source record: 100443

Heathkit SB634 Station Monitor in excellent condtion. Has phone patch,
Power/SWR meter, digital clock. Digits work. Last two do flicker intermitantly
75.00 plus shipping
Jeff

4355. WTB: IC-821H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Peter <pajst@wxs.nl>
Message-ID: <37C19F11.10BD@wxs.nl>
Source record: 100444

Looking for a used IC-821H or other combined 2m/ 70cm all mode rig...
Preferrably from Europe.
Peter, PA2DXY.

4356. Re: QUESTION: VHF 50 Watts, why UHF only 35 Watts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <0c6t7SAm3Ww3Ewi9@pacsat.demon.co.uk>
Source record: 100445

In article <37c5678d.528980874@news>, Robert Kershaw
<NOSPAM_kg4asz@arrl.net> writes
>Why is it that dual band mobiles usually give you 50 watts on the 2m
>band but only 35 watts on the 440Mhz band?
>
>Does 35 watts on 440Mhz "get out" that same distance from the
>transmitter as 50 watts on 2 meter would?
>
>Why is 440Mhz power output less?
>
>73s,

Its the problems of gain vs freq in transistors. The black bricks used
in mobiles use transistors bonded onto a ceramic substrate to form a
small amp with the matching and bias all built in. The problem is that
the transistors used have less gain at UHF than VHF and so a lower
output. The manufacturers could put alternative bricks in but then costs
would increase.

There are also associated problems of heat generation etc in less
efficient amps.

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

4357. Re: $20.00 GPS Project Complete w/Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7ps7ll$58q@groucho.cs.ubc.ca>
Source record: 100446
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"Gregory M. Wolfe" <kyote@execpc.com> writes:
>The antenna alone is worth the price...
>have you priced an external GPS antenna at all??

Yes, one could buy the thing, discard the GPS receiver, keep the antenna, and it would be a good deal - for someone who needs an antenna. No argument.

But I thought we were talking about whether this would make a good GPS receiver, not just an antenna! So: if you write your own software and can interpret the data coming from the GPS directly, $20 for a receiver and antenna is an extremely good value. If you can program a PIC to translate the data into NMEA, that adds maybe another $5 or $10 to the total cost - still a good value.

However, a Basic Stamp is quite an expensive little beast, and makes the whole project several times as expensive if you use one. That may no longer be a good value, compared to brand-new GPS receiver boards that output NMEA directly. That's all I was trying to point out.

Dave

4358. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: keith krause <krausek@ezonline.com>
Message-ID: <Pine.SV4.3.91.990823154031.12740A-100000@mail>
Source record: 100447

Sir;
Please give me the respect "dew" me. I am an ADVANCED class HF CBer.
That means that not only did I pass a code test, but a wriotten test of
rules, theory and operating practices. Why not try it? You will
probably fail a few times, most folks do, but the sense of achievement
is great. Once you get the ticket, I think you'lll change your tune...
Otherwise, you have not even earned the right to an opinion in this
matter.

N3TQV

PS Here come da flames...

On 20 Aug 1999, DoMeDew 21 wrote:

> N3TQV <--- people like this give Ham Radio a bad name.
> They whine and cry about the changing Hobby (NO-CODE). ALL classes WILLl soon
> have a NO-CODE portion...
>
> It's not tha we NO-CODERS expect the FCC to change for us....But the FCC is
> starting to come around...and using there brains, The numbers of lic Hams will
> increase as soon as they get rid of the CODE totaly, or just a NO-CODE lic in
> each class.
>
> But don't be afraid of changes.... you will still be able to use our keyer !!
>
> 10-4 to you, you HF C.B.'er <- thats all you are... a C.B.'er that knows code
> ..big freaken deal !!
>

Keith (N3TQV) Krause

4359. Re: FT-51R users: past or present

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7ps8d7$59r@groucho.cs.ubc.ca>
Source record: 100448

David Snyder Hale <david@isi9.mtwilson.edu> writes:

>Anyway, I wondered if there were others who moved on to other radios and
>what they thought of the FT51 and other radios.

I have a FT-50 (bought new) and FT-51 (used). Like you, I've never used most of the features of the FT-51 that the FT-50 lacks, except for experimenting with them.

Things I do like about the FT-51:

- ability to display both frequency and long alphanumeric name for a channel at the same time (The FT-50 can do freq or 4-char alpha but not at the same time)

- large backlit keypad

- easier to hold shape

Things I like better about the FT-50:

- water resistance

- better sounding speaker, more audio power available

- has a mode to display battery voltage continuously

- single bank of memories for scanning, rather than separate "left" and "right" banks. Yes, each "side" of the FT-51 can do both VHF and UHF, but with some limitations when using the "wrong" side for a particular frequency

- 800 MHz receive

In practice, I use the FT-50 more often.

Dave

4360. Re: Privacy on cellular conversation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7ps92l$5b0@groucho.cs.ubc.ca>
Source record: 100449
Cross-posted to: alt.law-enforcement,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,talk.politics.guns

ke4zv@bellsouth.net (Gary Coffman) writes:

>I don't know much about how CDMA systems set up calls, but it seems to
>me that call setup has to be in the clear with it also. Otherwise, how could
>you roam? Both the phone and the base station have to have a way of
>negotiating PN sequences in order to establish the call. That has to be
>done in the clear, so it will work with any phone and any base station. So
>any receiver monitoring will know what to do to follow the call.

Call setup has to be done in the clear. But once the base and mobile have
established communications, they could switch to passing encrypted data,
using encryption that depends on some information stored in the phone
and the switch but never transmitted over the air. An eavesdropper wouldn't
be able to decode this data, at least not easily. Once the encrypted
channel is established, the base and mobile might agree to change
frequencies or PN sequences, making the original values negotiated during
call setup useless for further listening.

I'm not implying that anyone does it exactly this way, but it *is* possible
to provide pretty good security through encryption. Simply using digital
modulation provides no real security.

Dave

4361. FS: MT1000 99 channels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37C1A668.CA5E133A@postoffice.pacbell.net>
Source record: 100450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is on the UHF band with a range of 438 to 470 mhz.It is in good
shape and has the
DTMF front panel.Includes radio,antenna,belt clip,battery (99 date code)
and drop in rapid charger $300
Thanks Al

4362. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Joe_E_Schmoe@hotmail.nospam.com
Message-ID: <5433DBD9CCB7194A.039F5291E3822071.7914DCC28B945507@lp.airnews.net>
Source record: 100451
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This whole thread is a statement FOR a moderated News Group!
This thread and the CB thread.

On Sun, 22 Aug 1999 12:32:03 -0700, "Dan" <n7wpd@xxmission.com> wrote:

>What's a REAL ham? You're not going to start another NoCode vs. Code debate
>are you?
>Amateur Radio would be nearing extinction if it weren't for the Codeless
>Technician Class implemented in '91. An exaggeration? Maybe a slight one,
>but it's a fact that the Codeless Technician class did spark renewed
>interest in a once dwindling hobby.
>
>This is the ONLY response you'll get from me. I'm cut my part of the
>thread.
>
>73 Dan / N7WPD
>
>Bruce <Bruce@etrademail.com> wrote in message
>news:7pp4u0$9md$1@usenet.nau.edu...
>> I guess those of us who have been worried by the lowering of standards for
>> entry to ham radio were right to be concerned. My Elmer (real hams will
>> know what this means) is probably rolling over in his grave!
>>
>> Bruce
>>
>>
>
>

Reply to: "Joe_E_Schmoe at hotmail dot com"
The opinions expressed in this post are the property of the author...or whomever he stole them from.

4363. Re: IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2308991556210001@k4dii.ksc.nasa.gov>
Source record: 100452

In article <37C0BCBF.E671C0FE@wyk.edu.hk>, Cuthbert Lo <cuthlo@wyk.edu.hk>
wrote:

> Hi all,
>
> I am planning to have a handheld transeciver. Do you have any
> comments on IC-T81A?

cuthlo-

I have the older model T8. It has a serious problem with the plastic clip
that holds the battery in place. I've had three break so far. It looks
like the T81 uses the same battery.

I've had it almost a year. Icom has promised a revised battery case
design, but months go by and it isn't here yet.

I have also had two transmitter failures, each requiring a trip to Icom
factory repair. It isn't clear what happened, but either something keyed
an external speaker/microphone, causing continuous transmission for
several minutes, or the radio keyed itself. After recharging the battery,
the bar on the display showed full output, but a wattmeter showed zero.
Even if there was something externally keying the radio, it shouldn't have
killed the transmitter!

73, Fred, K4DII

4364. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: wquitt@microjoin.COM
Message-ID: <EB0E86B18251D111BE5000A0248D2AEA25B15D@ALMA>
Source record: 100453

subsribe

4365. Re: yaesu 50r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7ps9pe$5c8@groucho.cs.ubc.ca>
Source record: 100454

mark bennett <mbenne26@ford.com> writes:
>i have a yaesu 50r that i want to run of 12v!
>my question is this, the manual states use there 12 adapter and
>plug into the charger socket,

You should use their cigarette lighter adapter if you're plugging it into a running car, since the adapter has a noise filter. If you want to run from a 12 V power supply, or a 12 V battery, all you need is a cable with the right DC plug on the end of it - the radio itself will take up to 16 V in.

>my concern is doing this will constantly charge the nicads,now
>i was wondering the charger is 15v so has the radio been
>built to current limit at 15v the correct current for charging and
>when you apply 12v no or minimal current is seen by the nicad pack??

The radio's built-in charger is a 60 mA constant-current trickle charger. It will charge a NiCd pack continuously, even when the pack is already fully charged. You should get full charge current even with 12 V in and a 9.6 V battery - there's still enough "headroom" between those.

If you don't want the battery to be charged, you can operate the radio with no battery attached at all. Or you can install the alkaline battery pack, with or without batteries.

Dave

4366. Re: yaesu 50r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7ps9t2$5eo@groucho.cs.ubc.ca>
Source record: 100455

mark bennett <mbenne26@ford.com> writes:
>Thanks for reply,what i meant by 15 volts was that the nicad charger
>supplies a stated 15 volts to charge the 6v pack which for a 14 hr
>charge is a very high voltage,so i assumed that the radio steps it down
>to about 8.5 volts which will slow charge the nicad pack and also mean
>if you supply the radio 12 ish volts the nicad pack wont see enought
>voltage to charge but the radio will work ok

The radio contains a current regulator circuit that puts out about 60 mA.
So no matter what the input voltage, and no matter what the battery voltage,
the battery gets 60 mA of charge current - as long as the input voltage is
at least a few volts above battery voltage.

Dave

4367. Deo za KENWOOD/ Need part for KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Cvele <kirfa@EUnet.yu>
Message-ID: <01beed9c$0f2ad920$LocalHost@grafika>
Source record: 100456

TH-22e KENWOOD

Crko mi hibrid. Na semi je obelezen kao:
Part whitch I need is below:

Transmission Power AMP
IC3
PF0310-01

4368. Re: Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <d2iw3.8623$ok3.2424@news.rdc1.il.home.com>
Source record: 100457

<e40@execpc.com> wrote in message news:7prkhp$2pr$1@nnrp1.deja.com...
> Hello -
>
> I installed my Kenwood TM-V7A in my pickup truck, and I
> have a really bad case of Alternator noise on the VHF side.
> (UHF is just dandy). The unit is powered and grounded very
> well, I was wondering if there are any other things I can try,
> Thanks.

It's not the rig.
As to "Powered and grounded very well", if it were, you probably wouldn't have alternator whine.

In my install (ford explorer) I run it from the cigarett lighter line. I actually removed the ashtray, and mounted the rig there. Totally quiet.

In theory, you want to run a line direct to the battery, and take a DC ground to the frame, where no other current is flowing.

If that's still giving you alternator noise, check your alternator. If you have one of the three diodes open, you may have abnormally high ripple at the battery.

4369. Re: QUESTION: VHF 50 Watts, why UHF only 35 Watts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2308991614540001@k4dii.ksc.nasa.gov>
Source record: 100458

In article <37c5678d.528980874@news>, NOSPAM_kg4asz@arrl.net wrote:

> Why is it that dual band mobiles usually give you 50 watts on the 2m
> band but only 35 watts on the 440Mhz band?
>
> Does 35 watts on 440Mhz "get out" that same distance from the
> transmitter as 50 watts on 2 meter would?
>
> Why is 440Mhz power output less?

Robert-

Transistor power amplifiers are less efficient at higher frequencies, and therefore put out less power.

No, it doesn't "get out" the same. It wouldn't work quite as well, if everything else were the same. Additional signal reduction occurs more at higher frequencies, and can be calculated by the factor of 20 times the logarithm of the ratio of frequencies, or 20 log (144/440) = -9.7 Decibels.

Another factor helps a little: an antenna at 440 MHz will usually have a little more gain compared to a same-sized 144 MHz antenna.

All in all, you probably won't notice much difference unless you are near the edge of a repeater's coverage area. As long as you are well within "line-of-sight" of a repeater, its signal will fully "quiet" the noise in your receiver, and both 144 and 440 MHz signals will sound as good.

73, Fred, K4DII

4370. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <G6iw3.8624$ok3.2458@news.rdc1.il.home.com>
Source record: 100459

> Gary - KJ6Q wrote in message ...
> >
> >Please educate me on some of those modes "more efficient in terms of
> >power and bandwidth than CW" (keep in mind that CW has *ZERO*
> >bandwidth, for starters...)

Continuous carrier has a small but finite bandwidth, dependent on the rig itself, but it carries no information, other than that it is there.

Once you modulate the carrier in any manner, you make sidebands. Period. CW has sidebands, but they are very close to the carrier, and dependent on the keying rate, and the slope of the carrier from on to off.

4371. FORSALE - MFJ 1214 HF multimode computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7psavp$3uk@nntpa.cb.lucent.com>
Source record: 100460
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have an MFJ 1414 multimode interface (handles HF fax, wefax, rtty, cw, ascii) with mfj software, cables, original box and manuals. Excellent condition (but double stick tape on top of case). A great inexpensive way to get into rtty, etc. $75 + shipping.

Joe Levantino
KB2FSH

(732) 949-0664

4372. Lowe HF-225/E Repair Solution

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: wa4hhg@amsat.org
Message-ID: <37c5b239.23396585@news.erols.com>
Source record: 100461
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

I have an HF-225/EUROPA which failed due to a near lightning strike.
The symptom was no receive on frequencies under approximately 16 mhz.

A quick call to the "Lowe Workshop," a description of the problem and
they knew exactly what the failure was. The switching diodes in the
front end bandpass filters also steer the VCO tuning voltages. The
lightning stroke had caused the switching diodes D1 and D2 to short.

To replace the defective diodes, remove the top and bottom of the
receiver case being sure to unplug the speaker from the main chassis.
Next, remove the 1-1/2" X 2-1/2" steel shield located on top the
board, near the edge by unsoldering the 4 points. The diodes, their
coils and capacitors are all located in plain sight, under this shield
on the main board.

With a DVM set to diode function, test all the diodes under the shield
front to back. The proper cathode to anode voltage drop should be
about 0.730V. Note all of those which deviate grossly from this
specification for replacement.

Unsolder the defective diodes from the bottom and as the board is a
double side design with pate-throughs, make sure the solder has also
been removed from the top side of the board.

Replace the defective diodes with BA244, 1SS135 or like-spec, RF high
speed switching diodes. I chose the 1SS135 diodes which are available
from Kenwood Parts @ $1.95 ea, (800) 421-5080. Thanks to Universal
Shortwave (800) 431-3939 and Lowe Electronics, LTD (UK) 011 441 629
580-800 for their help and saving me time and an expensive trip to
Derbyshire for repair of my HF-225/EUROPA which has been in daily use
for 4 years.

Chuck Rippel
Cornland, VA
Reply to: crippel "at " erols.com

WWW Site for R390A receivers and Listening Hobby:
http://www.avslvb.com/R390A/index.html

4373. Re: Comments on all band mobile amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7psanmfmi1@oak.prod.itd.earthlink.net>
Source record: 100462

DLR18SH wrote in message
<19990819164334.26024.00000055@ng-xa1.aol.com>...
>Instead of paying $$$ for a HF mobile amp from the Ham manufactueres I
suggest
>looking for the CB type for $200-$300 and you get more Power per watt
and they
>work from 10 meters to 80 meters (no 160 mtrs). so a seaarch for "CB
>AMPLIFIERS" or "COBRA" or "PALIMAR AMPS" etc.

Sorry, but most of these are pure trash. I've had that idea, start with
a "CB" amp, then my 10M conversion could have some oomph. But
it was poor economy.

I've picked up a Palimar or whatever sounded like that and wanted to
make it work on 10M SSB. It was such a piece of junk I never got it
working cleanly on 10m. I felt guilty taking the $5 from the guy I sold
it too.

Mike Yetsko
N1DVJ

4374. FA: Icom V-100 16 Channel Programmable Mobile with Accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Dan <n5suuTX@swbell.net>
Message-ID: <QHiw3.68$1q6.19184@typhoon01.swbell.net>
Source record: 100463

ICOM V-100 16 channel Programmable VHF Mobile. Excellent condition in
appearance and operation.
Purchased from an estate sale. I have a reserve on this to protect my
investment.

Link to ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151642777

Frequency Range 136-174
Power Output 30 Watts Continuos Includes Manual, Stock Microphone,
Mounting Bracket.
Also the following options are included Programmable Tone Encode and
Decode.
CK-12 Remoting Kit with mounting bracket.
IC-SP5 Remote Speaker DTMF Microphone
Hard to find U-494 programmer,cloning cable, and manual. The
U-494 will also program the U-400 UHF Mobile Transceiver.

Links to photos:
http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698239

http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698240

73 N5SUU Dan

4375. F.S. Palm Pilot Pro

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <ORiw3.362$mi7.918@news.flash.net>
Source record: 100464

Palm Pilot Pro for sale. Mint condition, includes: cradle, software, leather pouch. Will COD if necessary. All for $120. Reply to: digino@flash.net

Gene

4376. FS FT8000R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <WViw3.375$mi7.1055@news.flash.net>
Source record: 100465

For sale, Yaesu dual band mobile radio FT8000R, mint condition. Covers 2M and 70cM with 50W and 35W output respectively. Asking $350. Please reply at: digino@flash.net

Gene

4377. FS: GEN. RADIO ADJ. AIR LINES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <37C1BF23.5E7B@total.net>
Source record: 100466

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

Joe Ship, VE2JS
ve2js@total.net

Lots more test equipment for sale. See my web page for list.

4378. FS: Kenwood TS570D HF and MC60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7psf4e$r5$1@nntp1.atl.mindspring.net>
Source record: 100467
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.equipment

This Rig has spent most of its life in the box. I bought it and shortly
after lost interest in HF. Has auto tuner, internal keyer, rs232 port.
In perfect condition.

Asking $1000
Thanks
Chuck
ae4xj@mindspring.com

4379. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <17jw3.5263$36.595283@typhoon-sf.snfc21.pbi.net>
Source record: 100468

Jerry,
I own the ATAS-100 and it's base kit (ATBK-100). As far as I know, it only works with the FT-747 and the FT-100. However, just to let you know, it's a FANTASTIC antenna for mobile and base operations.

Brian

Jerry L. Reed <jreed@speedchoice.com> wrote in message news:rruovmpqmkf67@corp.supernews.com...
> Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu radio
> such as the 706? Anyone no how to get voltage to the motor to run the coil
> up and down? Thsi might make a decent 40 thru 6 portable antenna.
> 73 Jerry W5RCQ
>
>

4380. Re: FT-847 Best Price and what filters to use?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <3djw3.5268$36.596001@typhoon-sf.snfc21.pbi.net>
Source record: 100469

Lee,
Just about everywhere has this rig for the same price. You might want to check Texas Towers (http://www.texastowers.com) or AES (http://www.aesham.com) or Juns electronics (My personal favorite) (http://www.juns.com). As to the filters, GET THEN ALL! The SSB filters really help, and if you're into CW at all (even listening), get that filter too. DO NOT GET THE VOICE MODULE! It's a waste of money (I know, I bought it). Overall, this is one really FANTASTIC rig. You might also want to look into the ATAS antenna. It makes mobile operations a snap.

73's
Brian

Lee Scott <DownWithJunkMail@Spam.Net> wrote in message news:7prg73$98u@nnrp2.farm.idt.net...
> I'm looking at getting a FT-847 and would like to know who has
> the best price for the North American version. I know there is a
> coupon for $200 good until 8/99.
>
> I also understand that the SSB performance is greatly improved
> using the optional crystal SSB filters from Inrad. I hear the Collins
> filters are not as good. The question is which bandwidth crystal
> filter, on RX, should be used with this radio and is there any
> reason to use one of these expensive filters for TX?
>
> Leland C. Scott
> KC8LDO
>
> --
> "We learn in time that subjects are not controversial,
> but how we communicate about them and the
> elements of personal blame we add in anger. "
>
>

4381. Re: FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <Ogjw3.5272$36.596430@typhoon-sf.snfc21.pbi.net>
Source record: 100470

Wooka,
Some hate it (they usually love ICOM), and others love it. I've had mine
for about a year, and outside of loosing the antenna tuner (Yaesu fixed that
and upgraded the rig at the same time for free), the rig has worked without
a problem. I'd recommend it to anyone.

73's
Brian

Wooka <hass@rohan.sdsu.edu> wrote in message
news:Pine.SOL.4.02A.9908222103130.5323-100000@rohan.sdsu.edu...
> I've just recently upgraded from Tech+ to General. Am considering this
> HF transceiver to buy. I would like to know of any concerns that you
> might know of, or any good web sites that go into detail about its specs.
>
>
> 73 and thanks
>

4382. Kenwood R-600 on DC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: tony@bright.net
Message-ID: <37c1bf53.807224031@news.bright.net>
Source record: 100471
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Hi All,

I just acquired a Kenwood R-600, and I hope to use it in my automobile. I do not have the Kenwood DC plug; how do I connect 13.8 volts DC to the radio? I'm sure the information is in the manual, and, you guessed it, I don't have one of those, either.

Thanks for any help offered.

73,

Tony N8SNC

4383. WHAT SOFTWARE DO I USE ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: rong@computer.net
Message-ID: <37c1c681.1654633@news.computer.net>
Source record: 100472

I recently bought a Kenwood IF-232C computer interface unit for use
with my TS-950SDX. In the box was the unit, an interface cable, a
power cable, and a very poor manual that says absolutely
nothing---NOTHING ELSE !!!! I know that I need software to use this
thing---but what exactly do I need ?????
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4384. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Scott Barnes <jgetz@pacificnet.net>
Message-ID: <37C1CE2D.67A01305@pacificnet.net>
Source record: 100473

Understand it is CURRENTLY Quad conversion. The 756PRO is listed as
Triple conversion.

RadioFreq0 wrote:

> QUIETER!!!!!

4385. ICOM 756 AGC MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Scott Barnes <jgetz@pacificnet.net>
Message-ID: <37C1D011.E3AD5324@pacificnet.net>
Source record: 100474

To achieve a slower agc in SSB mode that is the same as in the AM
mode, parallel a 4.7 uf elect. cap across
"C 230" on the main board. This is found under the DSP plug in board. Be
careful unplugging and plugging the DSP board and also it is tight work!
I used a small Tant and was able to attach it right to the existing
surface mount cap. (22 uf)
Good luck!
KM6CS

4386. Heath SB-220 Band Switch Parts Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Steven Kerns <skerns@ptd.net>
Message-ID: <01beedb9$f90c0600$972fbacc@felix>
Source record: 100475
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello All,

I am trying to put a Heath SB-220 onto 160M with the
B&W 160M modification kit. I am in need of additional fingers
contacts for the band switch. If you have done the mod and
have switch parts please let me know, I would be interested in
buying a old band switch out of a junked amp if anyone has one
available.

Thanks

Steve N3FTI
skerns@ptd.net

4387. Re: FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <37c1d22e.4111195@news.2xtreme.net>
Source record: 100476

On Sun, 22 Aug 1999 21:06:01 -0700, Wooka <hass@rohan.sdsu.edu> wrote:

>I've just recently upgraded from Tech+ to General. Am considering this
>HF transceiver to buy. I would like to know of any concerns that you
>might know of, or any good web sites that go into detail about its specs.
>
>The FT847 home page at http://www.en.com/users/rayd/ft-847/ will give you tons of informations, and the bulletin board at that site has dozens of owners who can answer all your questions.

4388. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <37C1D96C.E0EE2414@ismi.net>
Source record: 100477
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Sounds like a stupid remark that lowering the standards has
brought problems to ham radio. About as dumb as thinking
anyone rolls over in there grave. You must watch to many
horror movies. Anyway just check the FCC busted list most
all are general and up, many are advanced and extras, you
know the "good old boys". Not many nocoder's on 40 and 75
meters, maybe you better stop listening to the VHF/UHF
nocoders and go listen to the crud on 40 and 75. I will say
with the latest rounds of FCC actions the general and up
crowd have cleaned it up and are watching their operating
procedures much better. 73, Bill

>
> On Sun, 22 Aug 1999 08:29:44 -0700, "Bruce" <Bruce@etrademail.com>
> wrote:
>
> >I guess those of us who have been worried by the lowering of standards for
> >entry to ham radio were right to be concerned. My Elmer (real hams will
> >know what this means) is probably rolling over in his grave!
> >
> >Bruce
> >
> >

4389. Re: Alinco DJ-S41T - Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Muck <muck@mdbs.com>
Message-ID: <37C1DD52.4BCB263E@mdbs.com>
Source record: 100478

Old Dog wrote:
>
> Looking for comments about the DJ-S41T
>
> Sensitivity, audio quality & volume, battery life, general quality of
> unit.
>
> Thanks

I bought one of the 2m versions of this radio (DJ-S11T) 8 days ago as a reward for my son who was trying out for his Technician license. He didn't
make it, so I've been carrying it around.

First the summary:

Low power, but good battery life.
Convienient antenna, but non-replaceable.
Easy to use, confusing to program.
Small in size, but small speaker.
Great price; odd squelch.

Now the details:

Its a good value for the money.

It only transmits at 340mw, but that seems to be good enough to hit all the
local repeaters from anywhere in town.

The small size is fantastic. It is very convenient to carry and inconspicuous.

I'm using NiCad batteries and charging it from the top. I can monitor the
local repeaters all day (>16hrs) without running out of power.

It has a built-in telescopic antenna that looks too short to do as well as
it does. Collapsed, it pivots down along the side of the unit. It looks
like it is rivetted, non-replaceable, and probably vulnerable. Fortunately,
it operates amazingly well with the antenna collapsed and protected.

The instructions are cryptic. Programming is confusing. But day to day operation is very easy.

Audio is OK as long as you don't turn the volume up beyond halfway. Then
the small speaker starts to distort. Can't hear it well while wearing it on
your belt.

THERE IS NO SQUELCH ADJUSTMENT. Probably the most serious defficiency. I
find that the built-in squelch seems very intelligent about turning on for
weak signals but not for sporadic noise. Great around noisy equipment like
a computer lab. However, sometimes, it misses the first letter or two of
an initial callsign.

If and when my son does get his license, I may have to buy one of my own
(or something equivalent).

4390. Need Manual or instruction sheet for a Palomar R-X Bridge.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Dave_K9NX <n7ex@athenet.net>
Message-ID: <37C1DBE1.685E@athenet.net>
Source record: 100479

Anybody out there have a set of instructions for a Palomar r-X noise
bridge. will pay for copying
Dave
K9NX
n7ex@athenet.net

4391. FA: Old Radio Books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Joseph Arcieri <arcieri@ux1.cyberenet.net>
Message-ID: <37c1e273.0@news.eticomm.net>
Source record: 100480

Hi, I have the following auctions underway:

151300314: Learning the Radiotelegraph Code (c) 1970
Bidding starts at: $2.25
Auction ends on: 08/29/99 18:03:11 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151300314

151319560: How to Become a Radio Amateur
Bidding starts at: $3.25
Auction ends on: 08/29/99 18:24:07 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151319560

151323538: The Radio Amateur's License Manual
Bidding starts at: $3.50
Auction ends on: 08/29/99 18:28:21 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151323538

4392. ICOM 740 for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37C1FBB4.C75F0ACD@dirtball.com>
Source record: 100481

I have a ICOM 740 mobile that I would like to trade for a all mode 2
meter base.
The rig is a 7 on a scale of 1 to 10. The rig is a side band rig. It has
all the WARC bands but isn't continuos coverage. It is a great mobile
rig comes with manual mike and DC power cord. I will also take $450 for
the rig plus shipping.
Thanks for reading and
73 from Oris
N3CND
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

4393. WTB Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Chinook <chinook99@mindspring.com>
Message-ID: <7psu19urb1@nntp6.atl.mindspring.net>
Source record: 100482

```
WTB power supply ps15 for icom 720..... will consider Astron 12V 20amp
supply or like model
send price info to
chinook99@mindspring.com
Thanks
```

4394. WTB Kenwood TR-2600A Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Amach <sugarsmack@ficom.net>
Message-ID: <37c1fdff.0@news.isdn.net>
Source record: 100483

Looking for PL tone chip for the Kenwood TR-2600A handie-talkie radio. Also, a mobile charger and/or a dead battery pack for it.
Please reply at ramacher@ficom.net

Thanks -
Rod

4395. Re: IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37C1FF2A.8DA134B5@uakron.edu>
Source record: 100484

They are the same battery!
http://ifip.com/icom-t8ainfo.htm
http://www.wa8dbw.ifip.com/problem.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

Fred McKenzie wrote:

> In article <37C0BCBF.E671C0FE@wyk.edu.hk>, Cuthbert Lo <cuthlo@wyk.edu.hk>
> wrote:
>
> > Hi all,
> >
> > I am planning to have a handheld transeciver. Do you have any
> > comments on IC-T81A?
>
> cuthlo-
>
> I have the older model T8. It has a serious problem with the plastic clip
> that holds the battery in place. I've had three break so far. It looks
> like the T81 uses the same battery.
>
> I've had it almost a year. Icom has promised a revised battery case
> design, but months go by and it isn't here yet.
>
> I have also had two transmitter failures, each requiring a trip to Icom
> factory repair. It isn't clear what happened, but either something keyed
> an external speaker/microphone, causing continuous transmission for
> several minutes, or the radio keyed itself. After recharging the battery,
> the bar on the display showed full output, but a wattmeter showed zero.
> Even if there was something externally keying the radio, it shouldn't have
> killed the transmitter!
>
> 73, Fred, K4DII

4396. Re: FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37C2003C.19C3F4AB@uakron.edu>
Source record: 100485

I use a Icom IC-746. I like it and...
http://ifip.com/ic-746.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

Woke wrote:

> I've just recently upgraded from Tech+ to General. Am considering this
> HF transceiver to buy. I would like to know of any concerns that you
> might know of, or any good web sites that go into detail about its specs.
>
> 73 and thanks

4397. Wilson Rotating Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <37C201A1.2E8B@newulmtel.net>
Source record: 100486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This crankup tower comes to 45 ft. The tower is in good condition. It sells new under texas towers well over $1000.00 with the accessories. This has it all. It is located in Minnesota. The price $475.00
I suggest someone close for pickup as motorfreight might be costly.
Email if interested.

4398. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990823000705.12794.00004208@ng-cr1.aol.com>
Source record: 100487

Everone go turn on your rig and make a few contacts...any mode or band will do...

Doug

4399. Re: FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990823002106.05316.00002939@ng-fe1.aol.com>
Source record: 100488

I know a couple people who have the ft-847 and love it. you would think their would be a lack some where with all that in 1 radio but they love it a lot. One even sold out and only has that now. That is just my 2 cents.

4400. wanteed toys for ts440 and 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990823002920.05316.00002942@ng-fe1.aol.com>
Source record: 100489

I want all the toys for the ts440 and 450. I want the pc-1 phone patch, the if232 interface, yg455c-1, yg455cn-1, yk88sn-1, yk88c-1, yk88cn-1, the ps53 or ps30 power supply the one that matches the 450, the sp23 speaker, the tu-8 tone unit for 440, yk88s, and all the accesseries. Even the ones I didn't mention. email racerjm3@aol.com if you can or might be able to help. 73 and thanks

4401. FT-51R users: past or present

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <7pqkbagpi1@agate-ether.berkeley.edu>
Source record: 100490

I'm interested in hearing comments from Yaesu FT-51R users, either past or present, about what you think of the radio, particularly past users.

I have (had) one... it was stolen. I really liked it (especially now that it's gone), but now as I sit down and think about replacement, I'm trying to decide if I should get the same thing. What gives me any pause is the fact that I never used most of the snazzy bells and whistles. (Like paging, for instance.) Some features I never used but might kind of like to still have "just in case" (like cross band repeat).

I have to say though, that I did think the audio was really very nice, and I liked being able to name memories (like AO27 UP, AO27 DN, etc.) But I found the battery charging stands to be lacking, and a real pain.

Anyway, I wondered if there were others who moved on to other radios and what they thought of the FT51 and other radios.

Best,

--
Dave * N3WTK (DM04xf) * http://isi9.mtwilson.edu * n3wtk@arrl.net

4402. FA TPL 440 power amp on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@home.com>
Message-ID: <37C0D923.C5324DE7@home.com>
Source record: 100491
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well guys this is a short one. I just want to move the item and go from
there. go to
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151485799
The amp is as described only reason for selling is I have another amp in
the works. dont need 2. person should be quite happy with this. oh
yah no reserve price. good luck.

--
Richard Paul Merrell
k6jxy@home.com
instant messenger: k6jxy
ICQ: 32544231
http://members.home.net/k6jxy

4403. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: neil <neil@aade.com>
Message-ID: <37C0DAF5.A7B765A8@aade.com>
Source record: 100492

Bob
ebay rules require you to sell if buyer meets your reserve.
worst that can happen is ebay would kick you off.
likely result is buyer would give negative feedback.

I buy ham equipment from ebay and am not as yet licensed.

I don't use it illegally and I think it is unreasonable to assume
that your equipment will be used illegally.

--
Neil
http://www.aade.com
mailto:neil@aade.com
Almost All Digital Electronics
1412 Elm St. SE
Auburn, WA 98092
253-351-9316

4404. Trade for mint Drake R8 or SW2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7pqp94fgv1@nnrp1.deja.com>
Source record: 100493
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Have a month old mint Uniden BC9000xlt scanner (no CTCSS), four month old mint Sony 7600G shortwave portable w/Sony AC adapter,and CTP-CS49 self contained base speech inversion descrambler in mint cond. to trade for Drake R8 or SW2/remote in mint cond. I am original owner of this equipment. Have boxes, manuals, etc.

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services !!!

http://www.cpswatch.com/

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4405. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37c110ad.1189895@news.squonk.net>
Source record: 100494

On Sun, 22 Aug 1999 21:00:51 -0700, George Weischadle
<gweischadle@sattel.com> wrote:

>Enough already! Take this thread where it belongs. Not here.
>
>
>KC2FCR wrote:
>>
<snip>
>>
>> I think that sums it up too. I'm set unless there's
>> anything left to be said about efficiency of cw/morse.
>>
>> ------
>> Just random thoughts

As I said, I think we are all set. You could have saved a
post.

It was a messy discussion, but I think it's been educational
- at least to me anyway.

Just random thoughts

4406. YAESU FT-990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37c0ea18.18312511@netnews.worldnet.att.net>
Source record: 100495

YAESU FT-990AC FOR SALE
Yaesu FT-990AC, includes:
AC power supply
Automatic tuner
2.4 kHZ filter, optional 2.0 khz SSB filter, and 500 Hz CW filter
Operator's manual
Factory service manual
Looks and works great.
$1050 plus freight.
Digital pix available on request.
Non-smoker
Dan
K0DAN

4407. ALPHA 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <37c3eac5.18485731@netnews.worldnet.att.net>
Source record: 100496

For sale: Alpha 78 legal limit HF amplifier.
Three 8874 final tubes, 160-10M, "no tune" passband tuning on 80-15M,
manual tuning on 160M and 10M. Good cosmetic & electrical condition.
Includes original manual. Digital pix and other info available on
request.
Non-smoker. $1500 + freight.
Dan
K0DAN

4408. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <v46w3.3742$Ss6.288055@newshog.newsread.com>
Source record: 100497
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ahhh, this is an open ended statement to which any of us could apply almost any meaning. To what standards do you refer?
Code? Conduct? Technical? Ethical? Public Service? Contesting? DX-ing? Homebrewing? Possible new regulations? There are a lot of areas to which you may be referring and lots that I have missed.

We've had the obnoxious radicals on the low bands for years. Long before the incentive licensing came out. The debate about code Vs no code and speed was going on long before I was a ham (It wasn't required in other countries...Treaty only required the ability to recognize it on low bands)

The Extra Class has always been more of a prestige thing, than anything else. It certainly offers little in the way of extra privileges.

So...Over the years I've seen little change in operating practices. Just the names, faces, and modes of operation.

I saw little change operating quality when the Tech and Tech plus came in

So... I'm not sure just where you were headed with the original statement which sounds pretty much like a bit of trolling.

--
Roger (K8RI)
N833R CD-2 (World's Oldest Debonair?)
http://users.tm.net/rdhalste

Bruce <Bruce@etrademail.com> wrote in message
news:7pp4u0$9md$1@usenet.nau.edu...
> I guess those of us who have been worried by the lowering of standards for
> entry to ham radio were right to be concerned. My Elmer (real hams will
> know what this means) is probably rolling over in his grave!
>
> Bruce
>
>

4409. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <rs1s81635u267@corp.supernews.com>
Source record: 100498
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well said Tim,
I also would rather see ham radio die than got the way it is going now.
Gud DX en 73 --... ...--(not 73's or 7 thirds)
de Tony, KD4K
Ham Radio without CW is CB

Tim Randa <randas@mindspring.com> wrote in message
news:7pqd57$611$1@nntp9.atl.mindspring.net...
> You're right Bruce...there are alot of elmers rolling over in their
graves.
> I think its funny the way all the flack flies when someone tells it like
it
> is. ... Its like telling a healthy person on welfare to get a job...you
get
> the same go to hell..who do you think you are look that the anti-code,
want
> to be ham for nothing group, says time after time. They piss and
> moan...complain about the changes they demand...all the while I work all
the
> HF I desire.
>
> Bigger is not better
> I'd rather have ham radio die a slow dignified death..than turn it into
> channel 19
>
> "real ham's know code"
>
>
>
>
> Bruce wrote in message <7pp4u0$9md$1@usenet.nau.edu>...
> >I guess those of us who have been worried by the lowering of standards
for
> >entry to ham radio were right to be concerned. My Elmer (real hams will
> >know what this means) is probably rolling over in his grave!
> >
> >Bruce
> >
> >
>
>

4410. Re: First 2 Meter Set and FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <37C0F69C.A6DD802C@hotmail.com>
Source record: 100499

I personally would be inclined to go cheap in the beginning, something that can be used to "get started" such as an old S/H hand-held or an even older xtal-rig such as the 2200GX (Kenwood/Trio) which you should be able to pick up for a song. I would guess at $50 - $70 or so. You cold even try getting hold of a transverter for your HF rig, if you have one. You can sometimes be lucky with these. Make your first antenna by just stripping 18" of co-ax back to form a 1/2-wave.

If, after listening to the activity on VHF, you STILL want to continue then you will have a box that you can use whilst you save up for something more reasonable. Buy new (not S/H) if you are really serious. A decent Yagi and TV rotator will complete it. The old 2200 can then be used as a local "box-monitor". Chances are that when you hear what is happening on the 144MHz band you will switch off in disgust and go HF. I did!

SM0VPO
PS - Do you have "squeekies" in the USA?

TWhite8611 wrote:

> I am interested in buying my first 2 meter radio and would like some
> recommendations. I have had my no-code license for over a year and have yet to
> purchase my first set. I am interested in a mobile. Appreciate any
> constructive comments.

4411. Question - Packing material?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <37C0F7E6.26070F76@hotmail.com>
Source record: 100500

Does it REALLY increase the value of a ham-rig if you sell it "complete with original packing material..."? If so, then why do you never see adverts such as "FS: Original packing material for ..."?

Harry
http://sm0vpo.8m.com

4412. Re: Morse code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <37C0FD23.7293F15F@hotmail.com>
Source record: 100501

mx@i.am wrote:

> > ... is there a product on the
> > market that will allow me to decode and read cw as words either on
> my
> > computer or as a stand alone unit?

Yes, Try "Hamcom". It is available free and can be downloaded from loads of sites. I only have an old version. You do need to build an interface, but this is a simple 741 Op-Amp chip, full details contained in the program help menu. Just couple the PC speaker to the MIC socket for TX.

Also does RTTY as well.

Harry

4413. yaesu 50r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37C0FC64.FB900275@ford.com>
Source record: 100502

hi all
i have a yaesu 50r that i want to run of 12v!
my question is this, the manual states use there 12 adapter and
plug into the charger socket,
my concern is doing this will constantly charge the nicads,now
i was wondering the charger is 15v so has the radio been
built to current limit at 15v the correct current for charging and
when you apply 12v no or minimal current is seen by the nicad pack??
any help would be appreciated

regard mark b

4414. Icom 27H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Medusa <medusa-NOSPAM-@USAF.org>
Message-ID: <u$Y3h#T7#GA.115@cpmsnbbsa03>
Source record: 100503

For sale Icom 27H two meter FM mobile transceiver, 45W version. Sold with HM23 hand mike, Icom PS45 power supply and power cable. Owner's manuals for both included. Asking $200 total. I'm posting this for a friend, please direct any inquires to
ted706@hotmail.com

4415. Re: $20.00 GPS Project Complete w/Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7pr3j8$3ti@groucho.cs.ubc.ca>
Source record: 100504
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

terry02@ibm.net writes:
>Now, remember, I'm not a programmer (I don't even play one on
>television!), but it seems to me that the Basic Stammp II has 2 serial
>ports. Could maybe some real clever software type write a program to
>read from this gps on one serial port and send out NMEA on the other
>serial port ??????

This almost certainly could be made to work. However, doesn't a Basic
Stamp cost many times as much as the GPS receiver in question? That
makes the whole project somewhat less interesting.

If you're willing to program in assembler, you should be able to do
the job with a PIC or similar microcontroller much more cheaply.

Dave

4416. 3 foot rack for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Rowdy <captron@one.net>
Message-ID: <37C1388D.29B53AFF@one.net>
Source record: 100505

I have a standard 3 foot rack, green in color. Has door in back and lid

on top that opens. Located in Cincinnati for pick up or I could
possibly deliver in the local area. If interested drop me a line before

Wed @ 606-291-2723. Would be great for an HF amp project etc.

73, Ron NR8O

4417. TenTec Items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <T1bw3.4739$1B5.334700@monger.newsread.com>
Source record: 100506

TenTec Items For Sale:

Argosy II 525 D, digital model of Argosy. 80 through 10 meters.
50 Watts, or 5 Watts, with the flick of a switch, CW/SSB,
Manual included for $ 375

224 CW filter for Argosy (For sale only after Argosy sells,
first choice goes to buyer of Argosy) $ 30

218 crystal filter - 1800 Hz narrow SSB filter for use
in 9 MHz IF (Omni, Argosy, etc.) $ 70

252 power supply, 20 amp, 13 V DC supply.
Ammeter. Speaker added. $ 100

280 heavy duty 20 amp, 13 V DC power supply
ammeter, manual, presently has connector for
Kenwood/Icom, but can easily be changed back to
TenTec connector. $ 150

Prices do not include shipping from Florida.

E-mail to W8EK@fdt.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net or W8EK@juno.com
Voice Phone (352) 732-8400

4418. Re: software for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7prcql$s6m$1@smail.nursat.net>
Source record: 100507

E.Alferov wrote
> I search for the programm CE3.EXE

Hi,
For what radios this software?
WBR,
DIA

4419. FA: Rebuilt CDE AR-22 Rotator and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990823084958.00340.00003243@ng-ck1.aol.com>
Source record: 100508

Hi,

On Ebay a very nice rebuilt light duty rotator and control box perfect for a small HF beam such as a Mosley TA-33 Junior.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151256463

John
KC3OK

When the chips are down, the buffalo may be empty!

4420. ***NEED: Old Electronic Musical Equipment (synths, etc)*****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7prj4n$1hn$1@nnrp1.deja.com>
Source record: 100509
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there. I'm an electronic musician seriously searching for the
following old electronic musical instruments from 1960-1990,
any condition, broken OK:

Synthesizers
Keyboards
Drum Machines
Sound Modules
Effects Processors (tape echos, filters, flangers, phasers, etc)
Analog Sequencers
Analog Modular or Patchable Synths

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer

Moog, ARP, Korg, Roland, EML, EMS, Buchla, Serge, Yamaha, Aries,
SMS, PPG, Electrocomp, ATA, Casio CZ/VZ, Simmons, Electroharmonix,
Steiner-Parker, Polyfusion, Emu, Wavemakers, Synton, anything similar!

In general, I'm looking for old stuff with knobs, sliders or especially
built in patchbays. The older or more unsual, the better!

For a better idea of what I'm into, please see:
http://members.aol.com/rolandman1/index2.html

If youve got anything or know someone who might, please email me
privately at rolandman1@aol.com and be sure to include price and
condition. Thanks in advance and apologies if this message bothers
anyone.

amaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer
Roland System-700
Roland System-100m
Buchla Electric Music Box
Buchla Music Easle
Steiner-Parker Modular
Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4421. FT-847 Best Price and what filters to use?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <7prg73$98u@nnrp2.farm.idt.net>
Source record: 100510

I'm looking at getting a FT-847 and would like to know who has
the best price for the North American version. I know there is a
coupon for $200 good until 8/99.

I also understand that the SSB performance is greatly improved
using the optional crystal SSB filters from Inrad. I hear the Collins
filters are not as good. The question is which bandwidth crystal
filter, on RX, should be used with this radio and is there any
reason to use one of these expensive filters for TX?

Leland C. Scott
KC8LDO

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

4422. Re: FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beed67$3ffb49c0$0100a8c0@ZTU>
Source record: 100511

There are better HF only rigs. The 847 also does 6m2m70cm all mode.
It's hard to beat for overall capability though. Go to www.mamma.com
and search for FT-847 or better yet "Catlink".
I like mine. Bobby

Wooka <hass@rohan.sdsu.edu> wrote in article
<Pine.SOL.4.02A.9908222103130.5323-100000@rohan.sdsu.edu>...
> I've just recently upgraded from Tech+ to General. Am considering this
> HF transceiver to buy. I would like to know of any concerns that you
> might know of, or any good web sites that go into detail about its specs.
>
>
> 73 and thanks
>
>

4423. Re: WTB: SM-230 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: rong@computer.net
Message-ID: <37c144fa.5947723@news.computer.net>
Source record: 100512

Derf <ke4ros@hotmail.com> wrote:

>Looking for a service manual for the Kenwood SM-230 Station Monitor.
>Can anyone help?
>
>73
>derf
>ke4eos@hotmail.com
==========
Contact East Coast Transistor, in West Hempstead, NY (Long Island) or
any Kenwood parts distributor. The part # for the SM-230 Service
Manual is:
B51-8027-00

I paid $16.00 for mine from ECT.

RON
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4424. WTB: Kenwood TS-120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7prjmv$201$1@nnrp1.deja.com>
Source record: 100513

Looking for a Kenwood TS-120 in good condition. I have a line on an AT-120 tuner already and need the radio to match it. Let me know what you have to include cost + shipping to area code 99702.. USPS Priority Mail is fine.. Don't need to send it UPS or FEDEX...

73
Paul Jordan
Fairbanks, AK
kl0an
--

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4425. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beed68$b6033dc0$0100a8c0@ZTU>
Source record: 100514

You win Gary.
As long as you're satisified with your understanding of the
technical issues involved I am too. 73 Bobby

Gary - KJ6Q <davison7@gte.net> wrote in article
<142w3.2868$IA6.80939@dfiatx1-snr1.gtei.net>...
> Bobby Atkinson <bobbys@prodigy.net> wrote in message
> news:01beecf3$da07b9a0$0100a8c0@ZTU...
> >
> >
> > Gary - KJ6Q <davison7@gte.net> wrote in article
> > <a8Xv3.2345$IA6.60532@dfiatx1-snr1.gtei.net>...
> >
> > > A LOT of techno-babble static - but STILL an obvious evasion of
> fact,
> > > or even the SLIGHTEST attempt at a real-world example of this "CW
> > > bandwidth" under discussion...
> >
> > It does sound like techno-babble, it's also the way radios work.
> > Gary, he knows more on the subject than you do. This doesn't mean
> > he's a better person, or knows more in general. But if you don't
> > understand what he is saying it doesn't mean he is wrong.
> >
> > > After all, I come from the dark ages of ham radio, before all the
> > > enlightenment of today's golden era... Back in THOSE days, it was
> > > pretty much understood that a steady (pure) CW - OR unmodulated AM
> > > carrier was of "zero bandwidth".
> > -------------------------
> >
> > As an example you've just spoke of an "unmodulated AM"
> > (A)mplitude (M)ODULATED carrier.
> > I guess something that can't exisit would occupy zero bandwidth.
>
> I can't help but wonder what's WITH you guys!
>
> I had CLEARLY stated (in the part you so carfully trimmed!) that I
> understood that a plain carrier wasn't actually part of an AM
> transmission *until* it was modulated... Are you REALLY so insecure,
> or in need of attention that you must grasp at straws in a childish
> effort to somehow elevate yourselves at the expense of others - at
> least in YOUR eyes?
>
> YUP, this IS INDEED the "future" of amateur radio - ain't it GRAND...
>

> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
> > Lighten up. [;>) Bobby
> >
>
> You might consider a local application of your OWN advice...
>
>

4426. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: kars10@primenet.com
Message-ID: <37c145c2.15235011@news.primenet.com>
Source record: 100515
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Here we go again... It seems to me that the new hams, coming in through the no-code door, are doing the exact same things as the hams who came through the novice door, like me. I am not a no-coder, but if no-code had been around when I came it, I would have rather done it that way. I don't believe in code as a "requirement" and I see it as a big hurdle for those who want to upgrade. However, what few bad hams we have in the no-code class are no different the the scum that hangs out on some of the low bands. I think a lot of the "old-timers" feel that they had to learn that stupid code, and they had to work so darn hard, they're jealous of the ones who don't. They want everyone to suffer as they did. I don't agree.

Sure, some elmers may be rolling in their graves, the others are cheering to see their hobby come alive again, and to grow. The standards weren't lowered, they were altered. The basic standards are still the same.

Ed (N7OUQ)

On Sun, 22 Aug 1999 08:29:44 -0700, "Bruce" <Bruce@etrademail.com> wrote:

>I guess those of us who have been worried by the lowering of standards for
>entry to ham radio were right to be concerned. My Elmer (real hams will
>know what this means) is probably rolling over in his grave!
>
>Bruce
>
>

4427. Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: e40@execpc.com
Message-ID: <7prkhp$2pr$1@nnrp1.deja.com>
Source record: 100516

Hello -

I installed my Kenwood TM-V7A in my pickup truck, and I
have a really bad case of Alternator noise on the VHF side.
(UHF is just dandy). The unit is powered and grounded very
well, I was wondering if there are any other things I can try,
Thanks.

Ben
KD6HYI

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4428. Diagrams etc. for PA to 70cm band wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Christian Andresen <daejml@post7.tele.dk>
Message-ID: <7prjnc$77q$1@news.inet.tele.dk>
Source record: 100517

I'm looking for diagram etc. to build a PA for 70cm.

Does anyone know where I can get this ?

73,

Christian Andresen
OZ5CHR
daejml@post7.tele.dk
http://home7.inet.tele.dk/daejml

4429. Re: yaesu 50r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990823104423.08944.00003073@ng-bg1.aol.com>
Source record: 100518

the adapter you are asking about will only charge it if the battery is low I believe. I have the ft51-r and it is the same way. I have to connect the cigarette lighter adapter to that charging connection and it will charge the batery if it is low but other wise it won't hurt it. And as far as your voltage question I don't understand but if you mean that the adapter says it runs off 15 volts, they all say around 12 to 15 volts so I wouldn't worry. It will work fine. I hope this helps you. 73

4430. NJ Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: billy <billhoward1@home.com>
Message-ID: <37C15F33.B574E827@home.com>
Source record: 100519

Are there any Hamfests coming up in the NJ area in the near future..Please e-mail

Thanks
Bill

4431. Re: Comments on Yaesu ft2600?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Ham Op <jason@work.com>
Message-ID: <rs2pu4rm5u234@corp.supernews.com>
Source record: 100520

Keith Lodahl <lodahlkh@internetwis.com> wrote in message
news:37BE84C6.3037B85B@internetwis.com...
My household also has an FT2500 (my son's radio). It is a truly great rig, and while my 2600 was being repaired I thought I may have made a mistake not getting another 2500. They are about $40.00 less and work well. They have less goodies than the 2600 though. I hope that the problems are all sorted out with the 2600. Good luck with your decision.
sjcmba@banet.net wrote:

My 2 month old FT-2600 is at Yaesu for repairs. The hot mic problem, but
also more serious issues concerning lock-ups during scanning and "reboots"
during transmitting which reset all of my programming. I have a FT-2500 on
loan and think it is a much more solid radio.
Scott C.

I do find this discouraging. Seems every one I've talked to has had nothing but problems out of this radio. I like the fact it has lots of memory channels and the ctcss decode/encode

4432. Re: yaesu 50r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37C1655C.CEDE880C@ford.com>
Source record: 100521

HI

Thanks for reply,what i meant by 15 volts was that the nicad charger
supplies a stated 15 volts to charge the 6v pack which for a 14 hr
charge is a very high voltage,so i assumed that the radio steps it down
to about 8.5 volts which will slow charge the nicad pack and also mean
if you supply the radio 12 ish volts the nicad pack wont see enought
voltage to charge but the radio will work ok, BUT I WANTED TO CONFIRM
THIS before leaving the radio connected to a 12volt supply with alot
of Amps Available to fry the battery and radio, but from what you have
said feeding it 12 volts does seem to be ok
thanks again
Racerjm3 wrote:
>
> the adapter you are asking about will only charge it if the battery is low I
> believe. I have the ft51-r and it is the same way. I have to connect the
> cigarette lighter adapter to that charging connection and it will charge the
> batery if it is low but other wise it won't hurt it. And as far as your voltage
> question I don't understand but if you mean that the adapter says it runs off
> 15 volts, they all say around 12 to 15 volts so I wouldn't worry. It will work
> fine. I hope this helps you. 73

4433. How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: wardseward@yahoo.com
Message-ID: <7prupj$b1h$1@nnrp1.deja.com>
Source record: 100522

I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use in my shack and am wondering if a power supply i already own will work. It is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps, but want if you run less than that? Will i just get less output or will it damage the rig?

--
-\/\/ard--K9BUM
wardseward@yahoo.com

Sent via Deja.com http://www.deja.com/
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4434. Re: QUESTION: VHF 50 Watts, why UHF only 35 Watts??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Lee Scott <DownWithJunkMail@Spam.Net>
Message-ID: <7prrjl$bm9@nnrp2.farm.idt.net>
Source record: 100523

Robert Kershaw wrote in message <37c5678d.528980874@news>...
>Why is it that dual band mobiles usually give you 50 watts on the 2m
>band but only 35 watts on the 440Mhz band?
>
>Does 35 watts on 440Mhz "get out" that same distance from the
>transmitter as 50 watts on 2 meter would?
>
>Why is 440Mhz power output less?

I can't say for sure but I suspect it has to do with the fact that these
radios use the same output PA at 440MHz as at 144MHz.
From what I have seen of power transistor spec's, the gain drops
off as the frequency increases. That would suggest that the power
output, for the same input drive level to the PA, would drop.

Leland C. Scott
KC8LDO

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "

4435. Icom SM 20 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37C174E0.C37CFC32@flash.net>
Source record: 100524

Sm 20 Mic like new 150 and I ship

--
Amateur Radio Station N5TKG

4436. Re: Question - Packing material?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7prs1bivf1@news1.rmi.net>
Source record: 100525

Harry SM0VPO <harryvpo@hotmail.com> wrote:
> Does it REALLY increase the value of a ham-rig if you sell it "complete
> with original packing material..."?

Doesn't mean diddly squat to me.
I want the manual(s).
Maybe I'd like to see the original invoice and the ownership lineage.

> If so, then why do you never see
> adverts such as "FS: Original packing material for ..."?

Cute! I like that one!!

Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
130 days to go until the Year 2000 -- So what!
496 days to go until the 3rd Millennium of the C.E.

4437. ### VISAR PROGRAMMING QUESTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <19990823123332.00374.00005507@ng-cg1.aol.com>
Source record: 100526

I just got a new Motorola Visar radio, version 4.5 (or maybe it's 4.6...) I have two other Visars, both version 2.5 I believe, and both are programmed fine and working. However when I program the new visar to scan, it doesn't work.

When I hit the top side button (Which is programmed to "Scan On/Off / Scan Prog") it gives me the little icon on the screen acting like it's scanning, but it doesn't unmute the speaker to ANY audio. Now, if I hit the second side button (which is programmed to "Monitor/Scan Prog. Status") it will temporarily unmute the audio for about 3 seconds and I can hear activity on that channel, but then it goes back off.

I can hear all of the channels fine when not in scan mode, but as soon as I put it into scanning mode, it shuts off the receiving audio and won't open to any channels.

Now, I programmed this radio with the exact same settings as the other Visars, and they are all working fine... This one is new out of the box so I'm pretty sure it's working as well. I'm wondering if this one is just more selective about the programming options or something since it's a different radio software version.

Has anyone had this problem before, and can you tell me where the setting in the programming software would be so I can correct it?

I appreciate any responses and thank you for reading this. Please email PDFDISP@aol.com with any info. Thanks!

4438. Re: Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: "Jerry L. Reed" <jreed@speedchoice.com>
Message-ID: <rs2vphi15u277@corp.supernews.com>
Source record: 100527

Yes an alternator filter from Radio Shack. Be sure to get one big enough to handle the transmit current. I have used them for years and they have always taken out the alternator whine.
73 Jerry W5RCQ

<e40@execpc.com> wrote in message news:7prkhp$2pr$1@nnrp1.deja.com...
> Hello -
>
> I installed my Kenwood TM-V7A in my pickup truck, and I
> have a really bad case of Alternator noise on the VHF side.
> (UHF is just dandy). The unit is powered and grounded very
> well, I was wondering if there are any other things I can try,
> Thanks.
>
> Ben
> KD6HYI
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4439. FS: Kenwood TS-530s/filters/spkr/mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <37C17EA6.7159@intel.com>
Source record: 100528
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Good day to all,

I offer a Kenwood TS-530S 160-10 meter XCVR(digital readout) with the optional SSB and CW filters installed. Also, I have the matching SP-230 filtered speaker and MC-50 desk microphone. All equipment in excellect physical and electrical condition. New radio forces sale... $550.00

Thanks, Pat, AA7FG - Oregon...

4440. Re: $20.00 GPS Project Complete w/Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: "Gregory M. Wolfe" <kyote@execpc.com>
Message-ID: <7prvo5$jnf@newsops.execpc.com>
Source record: 100529
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

The antenna alone is worth the price...
have you priced an external GPS antenna at all??

Dave Martindale <davem@groucho.cs.ubc.ca> wrote in article
<7pr3j8$3ti@groucho.cs.ubc.ca>...
> terry02@ibm.net writes:
> >Now, remember, I'm not a programmer (I don't even play one on
> >television!), but it seems to me that the Basic Stammp II has 2 serial
> >ports. Could maybe some real clever software type write a program to
> >read from this gps on one serial port and send out NMEA on the other
> >serial port ??????
>
> This almost certainly could be made to work. However, doesn't a Basic
> Stamp cost many times as much as the GPS receiver in question? That
> makes the whole project somewhat less interesting.
>
> If you're willing to program in assembler, you should be able to do
> the job with a PIC or similar microcontroller much more cheaply.
>
> Dave
>

4441. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7ps30oedb1@nnrp1.deja.com>
Source record: 100530

\/\/ard.

I think the most current is used when your are in dead key and tuning your antenna.. Or when sending CW.. I don't know about damaging the rig or the power supply but, I DO know that'll you blow a lot of fuses.. I've had some problems tuning my antennas and when you're tuning wrong, the amperage goes up.. I blow fuses and I have a 20 amp power supply.. No damage to the supply or radio yet though, not saying that it might not happen either though..

I'd recommend getting a bigger power supply and until then, using a car battery for your power supply.. Just put a trickle charger on it every now and then...

73
Paul Jordan
kl0an
Fairbanks, AK

wardseward@yahoo.com wrote:
> I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use in
> my shack and am wondering if a power supply i already own will work. It
> is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps,
> but want if you run less than that? Will i just get less output or will
> it damage the rig?
>
> --
> -\/\/ard--K9BUM
> wardseward@yahoo.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

--
There never seems to be enough time to do the
things you want to do once you find them...

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Share what you know. Learn what you don't.

4442. Pre-EBay Announcement Kenwood HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: "Dr. Tate" <tate@execpc.com>
Message-ID: <7ps01v$omt@newsops.execpc.com>
Source record: 100531

I have a new Kenwood 570 with mike, CW filter, heavy duty power supply and speaker. It has never been on the air. I paid $1925 for all of this a couple months ago. I can't use any of this because I had to move into an apartment. Of course I'd like to get as much as I can for it since it is brand new never been used, but I am a very reasonable person.

I also bought a Drake TR-270 2/440 base for $550 at the same time. I have to sell that also.

Any reasonable offers are welcome. Email me here and we can connect further.

N7FNB

4443. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7ps09v$s7t$1@nnrp02.primenet.com>
Source record: 100532

Maybe just low transmit output but with that wide a discrepancy more than likely no transmit. Just get an appropriate power supply .

--

Charles T Johnston - AB7SL
ctj92@primenet.com

<wardseward@yahoo.com> wrote in message news:7prupj$b1h$1@nnrp1.deja.com...
> I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use in
> my shack and am wondering if a power supply i already own will work. It
> is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps,
> but want if you run less than that? Will i just get less output or will
> it damage the rig?
>
> --
> -\/\/ard--K9BUM
> wardseward@yahoo.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4444. ITT Mackey 8050 transceiver info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: John Ellingson <johnk7os@mail.tss.net>
Message-ID: <37C18501.A98815E@mail.tss.net>
Source record: 100533

I found a chassis missing most of the internal boards. Is there a source for such items??

John K7OSK

4445. Heliax Jumpers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: John Ellingson <johnk7os@mail.tss.net>
Message-ID: <37C187A3.8773E8D2@mail.tss.net>
Source record: 100534

I have 4 Heliax jumper cables.

2 are about 4 feet long and 2 about 8 feet long.
They 1/2 inch 50 ohm cable. Each has a 90 degree type "N"
connector
installed on the end with heat shrink . The other end has a
straight
type "N" connector with heat shrink.

Andrews is written on the heat shrink.

$20 each plus the shipping.

John K7OSK

360-273-5929

4446. Re: FT-100 modifications?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Ken <mymailbag@usa.net>
Message-ID: <01beed8e$eea9d8c0$a27e3ad8@default>
Source record: 100535

Thanks!

4447. Re: IC-706 ACC socket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-23 00:00:00 UTC
From: Clinton <cpeebles@netidea.com>
Message-ID: <37C18FBA.747A@netidea.com>
Source record: 100536

Clinton wrote:
>
> The manual for my IC-706 says that pin no.12, AF detector output is
> fixed, regardless of AF position. Mine varies with the AF control. Do
> I have a setting wrong on the 706 or is this a problem with the 706?

Got the problem fixed. It was the onboard mike on the laptop was
picking up the audio from the speaker. Turned off the mike and all is
well :)

--
Kill the MAI

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@netidea.com

4448. FS: Kenwood TS-690SAT - MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37C29C26.84663EC6@msailer.rhic.bnl.gov>
Source record: 100162
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.swap

```
For Sale
==============================
Kenwood TS-690SAT HF + 6m
Built in Auto Tuner
Hand Mic
User Manual
Original Box, original accessories
Radio is in Mint condition (9+)
Full output and never a problem.

$850 plus shipping/insurance.
Will be shipped double boxed.

Email directly if interested
Mark
N2JTW
```

4449. FA: REALISTIC PRO 2006 SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Daniel Hicks <dahicks@email.com>
Message-ID: <1xxw3.1392$M05.5382@newsfeed.slurp.net>
Source record: 100163

About a day left at Ebay on this Pro-2006 scanner.

The receive mod has been done, and the scanner receives most frequencies from 30 through 1300-MHz, in AM, NFM, and WFM modes. There are 400 memory channels, with a two-speed hyperscan feature. The unit is in overall great condition, both physically and electronically. A power adapter is included. There is no manual.

The current price is about $277.00.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=150998017

73 de,
Dan, W8MMQ

4450. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Don Ward <Don@kay-dee.demon.co.uk>
Message-ID: <gV$hoBA8Spw3EwwO@kay-dee.demon.co.uk>
Source record: 100164
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

In article <37C20683.B40B4F36@videotron.ca>, Marc Buron
<crazyglue@videotron.ca> writes
> but i dont know
>anything about 6 meter, so any info would be appreciated,
You will find lots of info on the UK 6M group website at
http://www.uksmg.org. FYI it's the "Magic Band".
Cheers
Don Ward, G0MDO
http://come.to/g0mdo
http://come.to/rafars

4451. Radio Equip. 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990824103558.08949.00003851@ng-bg1.aol.com>
Source record: 100165

National NC-46 Receiver, Excellent condition inside, Repainted cabinet is so..so,
with manual $100.00 Obo plus shipping

SBE 6 tube linear base amplifier, uses six 6LQ6 tubes, 15-80 meters
Easy 600 watts peak output $250.00 plus shipping

Electrovoice Slim crystal desk Mic with EV Base $75.00

Shure 522 Dynamic desk mic. Like new $60.00

Cobra 148 GTL with Galaxy Freq. counter and Astatic 575M6 amplified hand mic
extra freqs, Modulator dial a watt $200.00

Tram Diamond 60, 23 channel mobile CB, $50.00

SBE Sidebander II, 23 channel mobile CB with stock mic $30.00

Johnson Viking Mdl 1 AM/CW transmitter, plate modulated 6146's
good condition with manual $150.00 plus shipping, pick up in So. Cal. $150.00

Alan CTE RMS watt meter, 10/100/1000 watts $25.00

Uniden Force, commercial 36 channel mobile transceiver, tuned and programmed
for 6 meters, With spare Eproms and manual $140.00 plus shipping

Siltronics Mdl 90 VFO, -6 model, very good condition $60.00 Plus shipping

Siltronics, 1011C transceiver with manual, Not tested, receives $100.00 Plus
shipping

Yaesu FT101EE, great condition, original NEC tubes working to full output,
Stock mic, AC/DC cord, Manual $320.00 Plus shipping

Gonset GSB-101 amplifier, Uses three 811 tubes, Clean condition,
with manual $225.00 Pick up in SO. Cal

Home Brew 10 meter amplifier, Uses three 24 volt version of the 6146 tube, Made
from a military PA deck, Homebrew supply, open chassis construction, RF
sensing, Meter, Bias adjust, plate/load controls etc. $100.00 Plus shipping

Amplifier, 10 meter, General Linear System PA deck using two 6LQ6s driving one
3-500Z, This is a 2 Peice amplifier mounted in what looks like a 3 drawer night
stand, I call it the "Furniture Amplifier" Very unique $350.00 Pick up in So.
Cal.

Tram D201, Good condition, Great AM, weak SSB, Maybe a tube, Manual $200.00

McCormick Commercial mobile radio, programmed with 16 packet frequencies, 40 watts output, great receive, AEA PK88 with manual, Both $170.00 plus shipping

6LQ6 Pulls, good output $20.00 Each

Abandoned Browning MKIII project, 2 receivers, 2 transmitters, One receiver works great, the other fair, New Nuvistors in both receivers, was in the process of making one good transmitter from the two, One transmitter missing knobs and the eagle. SAMs Service Manual, Pick up in So. Ca. area $300.00

All Items shipped upon receipt of MO, Personal checks will need to clear before shippment. References available, Delivered UPS ground or Priority mail.
Pics available upon request

Mike N6KYD
(805) 526-5487

4452. Leather Case for TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: kgirard@mindex.com
Message-ID: <37c2afb7.5204266@news.mindex.com>
Source record: 100166

I seen a couple of guys that mention they have a leather
case for their Kenwood TH-G71A's. I was wondering
where to get one of these cases?

thanks

4453. Re: Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <hjyw3.9395$ok3.2615@news.rdc1.il.home.com>
Source record: 100167

JCM1168 <mailto:jcm1168@aol.comNOSPAM> wrote in message
news:19990823230251.00354.00005909@ng-cg1.aol.com...
> what antenna are you using and how is the coax routed. also it is grounded
> directly to the battery? There is a problem with on glass antennas and
motor
> noise..

Say what??
Please elaborate how the antenna gets involved in "motor noise".
I run glassmounts on three rigs, with no problems at all.

4454. FS: Kenwood VFO 230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: no@spam.net
Message-ID: <37c2afe3.8991700@192.168.0.1>
Source record: 100168

I have a very clean VFO-230 digital VFO that works with and matches a TS-530 and TS-830. True digital based very stable with no drift. Can be master or do xmit/rcvr splits as well as 5 memory channels. Can send digital pictures of it on request.

John / W8JX w8jx@email-usa.net

4455. Re: What is gold label Kenwood TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: no@spam.net
Message-ID: <37c2b225.9570083@192.168.0.1>
Source record: 100169

On Sun, 22 Aug 1999 14:25:07 -0500, "Dwight W9YQ" <dgbcms@netnet.net>
wrote:

They also had the TS940 ceramic IF filter as well and were latest and
last version of it built. I have one and use it still today.

>The Gold was the later models with the power supply mod to
>cut down on drifting on warm-up. That's it! :-)
>
>73 Dwight W9YQ
>
>Bobby Atkinson <bobbys@prodigy.net> wrote in message
>news:01beec05$698ea420$0100a8c0@ZTU...
>> What is the difference between the Gold and Silver label
>> Kenwood TS-830 HF transceiver ?
>> I've seen the "label" color noted in for sale ads but no
>> mention of the significance.
>> Thank you, Bobby
>
>

4456. WTB KWD MC30 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Don Canuck <ve6ci@telusplanet.net>
Message-ID: <37C2B788.1E1437FE@telusplanet.net>
Source record: 100170

I am looking for a kenwood MC30 mic for the Kwd TS130. If u know of anyone with one or where I might try. Please email direct.

Don/VE6CI

4457. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: k5ucq@webtv.net
Message-ID: <24531-37C2B376-6@newsd-161.iap.bryant.webtv.net>
Source record: 100171

I am currently a General licensee and I didn't get a "doctor's" note like so many seem to be doing. I struggled to learn the code, and became proficient enough to upgrade. I even have QSL cards from CW QSO's. I will admit openly that my speed is down to probably 5wpm. I just don't have a use for CW, but I believe that there is a need to retain at least a 5wpm requirement for testing.

Mike Check
k5ucq@arrl.net

4458. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Zorn Jr Robert L <zorn@bucknell.edu>
Message-ID: <Pine.OSF.3.91.990824123202.16004A-100000@coral.bucknell.edu>
Source record: 100172
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

> I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
> , thoses i am already familiar with and also 6 meter, but i dont know
> anything about 6 meter, so any info would be appreciated,
> basically i am looking for physical specs as well as usage, Ie, does it
> propagate well, what are the limitations, what are the optimal earth
> conditions, things like that...

It seems to be an interesting band so I got a repairable 6M rig for
$5. The receiver appears to be working but I have not heard a single
transmission. I am using an indoor 40M dipole but I was expecting
to hear something here in the center of PA.
Does this sound normal or is my $5 rig worth what I paid?
Do many people do CW on 6?

I am able to receive the neighbor's baby monitor on 49 but the baby
doesn't QSL.

4459. Looking for DNF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <19990824125154.13891.00003146@ng-cq1.aol.com>
Source record: 100173

Does anyone know if this company still exists? I'm looking for their telephone number or an e-mail address. I believe they are a tube supplier.

DNF
6690 7 Mile Road
South Lyon, MI 48178

Thanks, Mike
dials@juno.com

4460. 2 meter amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37C2CD45.A0FE8C5D@mmm.com>
Source record: 100174

Hi Gang,

Mirage B2516G 2 meter amp with a gasfet pre-amp. 25 watts in will get you 160 out. It is in excellent shape including manual and schematic. This is a pre MFJ amp. I'm replacing it with a 10 watt in model. The asking price is $200.

Thanks & 73,
Nick

SPECIFICATIONS

Frequency Range 144 to 148 MHz
R. F. input power (Drive): 1 to 40 Watts

R. F. output power: 160 Watts with 25 Watts drive.

Duty Cycle: Intermittent (ICAS)

Modes: FM, SSB, CW

Receive Pre-amp: GaAsFet, Gain 21/15 dB-Nominal.
Noise
figure less than 0.6 dB. 1 dB
compression
point greater than -13 dBm
input (Nominal)

VSWR Power Shut-down
point: 3:1 Approximately

R.F. input Power
Shut-down point: 40 Watts Nominal

Temperature Power
Shut-down point: 175 Degrees F

Keying: Automatic (R.F. sensing) or remote
(external).

Input/Output Impedance: 50 ohms

R.F. connectors: SO-239 (UHF)

Remote keying connector: RCA phono

Remote control connector: 6 pin Molex

Supply voltage: 13.8 VDC (for full R.F. power output)

Supply current: 25 amps (nominal)

Fuse: Low voltage, fast blow, 35 amps

Physical Dimensions: 12 x 3 x 5 1/2 inches

Weight: 5 pounds

4461. Re: Ham-Equip Digest V99 #223

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: albert13@home.COM
Message-ID: <000f01beee53$18d8a4e0$bebe0218@mrdn1.ct.home.com>
Source record: 100175
Body handling: HTML body converted to readable text

That's 847, not 747.

Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

----- Original Message -----
From: Ham-Equip Mailing List and Newsgroup
To:
Sent: Tuesday, August 24, 1999 7:30 AM
Subject: Ham-Equip Digest V99 #223

>
> Ham-Equip Digest Tue, 24 Aug 99 Volume 99 : Issue 223
>
> Today's Topics:
> ### VISAR PROGRAMMING QUESTIONS ###
> (none) (2 msgs)
> 10 meter for sale
> 3 foot rack for sale
> 6 Meter question
> ADI Radio Quality (2 msgs)
> Advice On Legal Limit HF Amp???? (2 msgs)
> AEA Voice/Fax Switch.
> Air communications frequencies and ham radio rig legality (4 msgs)
> Alinco DJ-S41T - Any comments?
> alinco edx-2
> ALPHA 78
> Alternator Noise on VHF (4 msgs)
> Atlas 100 Antenna
> Car battery isolation (3 msgs)
> Comments on all band mobile amp.. (2 msgs)
> Comments on Yaesu ft2600?
> Deo za KENWOOD/ Need part for KENWOOD
> Diagrams etc. for PA to 70cm band wanted
> Difference between a HX240 and HX241
> Ebay and Sales to Non-Hams
> F.S. Palm Pilot Pro
> FA: Collector's Heathkit SB-110 6m Xcvr with HP-23 PS
> FA: Icom V-100 16 Channel Programmable Mobile with Accessories.
> FA: Old Radio Books

> FA: Rebuilt CDE AR-22 Rotator and Control Box
> FA: Yaesu 440Mhz righ
> FA TPL 440 power amp on EBAY
> FLASH: ICOM IC-756 PRO (4 msgs)
> For Sale JPS ANC-4 Noise Canceler
> fs- Icom IC-725 +PS-55 supply $500+UPS
> fs- Icom IC-751A w/PS-55 supply $750+UPS
> FS/FT ICOM-740 UP FOR GRABS
> FS: Bird 43
> FS: GEN. RADIO ADJ. AIR LINES
> FS: Kenwood TS-530s/filters/spkr/mic
> FS: MT1000 99 channels
> FS: SB614 Sation Monitor
> FS Assorted Books
> FS FT8000R
> FS Kenwood TS-450SAT $700.
> fs pentium computer good machine might trade
> FT-100 modifications? (2 msgs)
> FT-51R users: past or present (2 msgs)
> FT-847 Best Price and what filters to use? (3 msgs)
> FT847 (6 msgs)
> Heliax Jumpers
> HELP !!! Ford Expedition power problem
> How much power is needed for Moblie rig in shack? (4 msgs)
> IC-706 ACC socket
> IC-706 and AH-4 tuner info wanted
> IC-T81A (3 msgs)
> ICOM 740 for sale or trade
> ICOM 756 AGC MOD
> Icom IC-706 MK2 G url wanted
> Icom SM 20 Mic
> ITT Mackey 8050 transceiver info needed
> Kenwood R-600 on DC? (3 msgs)
> NEED A DX-HANDY!
> need HR-1680 document
> need info marconi
> Need info on 6 meter band...
> Need Manual or instruction sheet for a Palomar R-X Bridge.
> Need Motorola P-50 Help
> NJ Hamfest
> No Code Is Citizen's Band (25 msgs)
> Opinions/Impressions on the Alinco DJ-195T???
> Parts for a Peet Ultimeter weather station (2 msgs)
> Pre-EBay Announcement Kenwood HF
> Question - Packing material? (2 msgs)
> QUESTION: VHF 50 Watts, why UHF only 35 Watts?? (4 msgs)
> RSS for Radius GM300 NEEDED.
> software for Yaesu
> SV: Yaesu VX-5R
> TenTec Items FS

> test
> This is Ham Radio now? (8 msgs)
> TS-940SAT Computer Control (2 msgs)
> wanted accesseries for kenwood ts440 and 450
> Wanted Kenwood TS-140 Power Cord
> wanteed toys for ts440 and 450
> WHAT SOFTWARE DO I USE ?????
> Wilson Rotating Tower
> WTB: Alinco DJ C1T or DJ C4T (2 msgs)
> WTB: IC-821H
> WTB: Kenwood TS-120
> WTB: SM-230 Service manual (2 msgs)
> WTB Kenwood TR-2600A Parts
> WTB Power Supply
> WTB UHF MT2000 A7 Full Keypad model
> yaesu 50r (4 msgs)
> Yaesu FT-2500M
> YAESU FT-990 AC
> Yaesu FT2600
>
> Send Replies or notes for publication to:
> Send subscription requests to:
> Problems you can't solve otherwise to brian@ucsd.edu.
>
> Archives of past issues of the Ham-Equip Digest are available
> (by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".
>
> We trust that readers are intelligent enough to realize that all text
> herein consists of personal comments and does not represent the official
> policies or positions of any party. Your mileage may vary. So there.
> Loop-Detect: Ham-Equip:99/223
> --
>
> Date: 23 Aug 1999 16:33:32 GMT
> From: pdfdisp@aol.com (PDFDISP)
> Subject: ### VISAR PROGRAMMING QUESTIONS ###
>
> I just got a new Motorola Visar radio, version 4.5 (or maybe it's 4.6...)
I
> have two other Visars, both version 2.5 I believe, and both are programmed
fine
> and working. However when I program the new visar to scan, it doesn't
work.
>
> When I hit the top side button (Which is programmed to "Scan On/Off / Scan
> Prog") it gives me the little icon on the screen acting like it's
scanning, but
> it doesn't unmute the speaker to ANY audio. Now, if I hit the second side
> button (which is programmed to "Monitor/Scan Prog. Status") it will
temporarily

> unmute the audio for about 3 seconds and I can hear activity on that
channel,
> but then it goes back off.
>
> I can hear all of the channels fine when not in scan mode, but as soon as
I put
> it into scanning mode, it shuts off the receiving audio and won't open to
any
> channels.
>
> Now, I programmed this radio with the exact same settings as the other
Visars,
> and they are all working fine... This one is new out of the box so I'm
pretty
> sure it's working as well. I'm wondering if this one is just more
selective
> about the programming options or something since it's a different radio
> software version.
>
> Has anyone had this problem before, and can you tell me where the setting
in
> the programming software would be so I can correct it?
>
> I appreciate any responses and thank you for reading this. Please email
> PDFDISP@aol.com with any info. Thanks!
> .
>
> ------------------------------
>
> Date: 23 Aug 99 20:01:06 GMT
> From: wquitt@microjoin.COM (Quitt, Walter)
> Subject: (none)
>
> subsribe
> .
>
> ------------------------------
>
> Date: 23 Aug 99 20:02:16 GMT
> From: wquitt@microjoin.COM (Quitt, Walter)
> Subject: (none)
>
> subscribe
> .
>
> ------------------------------
>
> Date: 24 Aug 99 06:03:06 GMT
> From: Ne0p@aol.com
> Subject: 10 meter for sale

>
> I have a radio shack htx-100 10 meter rig for sale. Comes with mic and
> manual. RUns 25 watts cw and ssb. Asking $105.
>
> 73s John NE0P
> 319-324-8879
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 08:03:25 -0400
> From: Rowdy
> Subject: 3 foot rack for sale
>
> I have a standard 3 foot rack, green in color. Has door in back and lid
>
> on top that opens. Located in Cincinnati for pick up or I could
> possibly deliver in the local area. If interested drop me a line before
>
> Wed @ 606-291-2723. Would be great for an HF amp project etc.
>
> 73, Ron NR8O
>
>
>
> .
>
> ------------------------------
>
> Date: 24 Aug 1999 03:07:46 GMT
> From: jcm1168@aol.comNOSPAM (JCM1168)
> Subject: 6 Meter question
>
> Most every thing 6 meter is money.. i dont know why its a joke.. A great
rig..
> i think the best .. is the Yaesu FT690 Mark 2.. I just picked a new in the
box
> one up for 300 bucks BUT and I say BUT that was like stealing it... they
go for
> about 500 with all accesories.. u can use it in the field on batteries or
slide
> it into a bracked for mobile or base operation with a 10 watt amp.. its a
great
> rig they stopped making them.. look on EBAY or news groups for one...
there was
> the 290 also thats a all mode 2 meter and they even had a 440 all mode..
good
> hunting
>
>

>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 11:28:33 -0700
> From: George Weischadle
> Subject: ADI Radio Quality
>
> This is a multi-part message in MIME format.
> --------------A71D2274FDCA33B15623105A
> Content-Type: text/plain; charset=iso-8859-1
> Content-Transfer-Encoding: 8bit
>
> I'm getting back on VHF after a long absence and am looking for a mobile
> 2m rig. I see that ADI is a new manufacturer, and the price is right.
> Is this considered a good, reliable radio?
>
> Thanks and 73s,
> George K6GW
>
>
> --------------------------
> George Weischadle
> SATTEL Global Networks
> Phone: +1(818)709-6201 x103
> Fax: +1(818)709-6462
> --------------------------
> --------------A71D2274FDCA33B15623105A
> Content-Type: text/x-vcard; charset=us-ascii;
> name="gweischadle.vcf"
> Content-Transfer-Encoding: 7bit
> Content-Description: Card for George Weischadle
> Content-Disposition: attachment;
> filename="gweischadle.vcf"
>
> begin:vcard
> n:Weischadle;George
> tel;fax:818-709-6462
> tel;work:818-709-6201
> x-mozilla-html:FALSE
> adr:;;;;;;
> version:2.1
> email;internet:gweischadle@sattel.com
> end:vcard
>
> --------------A71D2274FDCA33B15623105A--
>
> .
>

> ------------------------------
>
> Date: Mon, 23 Aug 1999 18:36:29 -0500
> From: Keith Lodahl
> Subject: ADI Radio Quality
>
>
>
> My first HT was (and is) an ADI. It was wierd to program, but was
impossible
> to break. I now own a Pryme HT (6 meter) and it seems fine also.
>
George Weischadle wrote:
>
I'm getting back on VHF after a long absence and
> am looking for a mobile
>
2m rig. I see that ADI is a new manufacturer, and the price is
> right.
>
Is this considered a good, reliable radio?
>
Thanks and 73s,
>
George K6GW
>

>
George Weischadle
>
SATTEL Global Networks
>
Phone: +1(818)709-6201 x103
>
Fax: +1(818)709-6462
>

>
>
--
>
Keith Lodahl
>
Mayville, Wisconsin
>

>
> .
>
> ------------------------------
>

> Date: Sun, 22 Aug 1999 23:21:43 GMT
> From: Tony Heatwole
> Subject: Advice On Legal Limit HF Amp????
>
> Hello. I'm in the market for a new HF amp and am wondering what advice any
> of you might have for one. I would prefer a tube amp in the range of
> $400-$700 that will do 1000w-1500w on SSB/CW and 500w-800w on AM/RTTY. I
> have considered the Dentron MLA-2500, the ClippertonL, and a Drake R-7 or
> R-4 but I'm wondering what you guys think. I also need the amp to work
> from 160m-10m with the WARC if possible. Thanks a lot for reading and let
> me know if you have any suggestions.
>
> Nat Heatwole
> heatwole@clark.net
> 73 de KB3CBW
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 02:46:34 GMT
> From: "Sergey"
> Subject: Advice On Legal Limit HF Amp????
>
> Ameritron AL80B. Linear Amplifier. For Sale
> Make: Ameritron Model: AL80B $720.00
> AL80B that is absolutely like new. Non-smoker. 160 .. 10 meters. 1 kW
> output. Never was repaired. Comes with original box and manual.Purchased
> new about 16 months ago, kept under dust cover.
> Pick up.
>
> Thanks and 73!
>
> Sergey, KC2CJB
> New York
> kc2cjb@qsl.net
>
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 10:34:17 -0700
> From: "Frank Sellers"
> Subject: AEA Voice/Fax Switch.
>
> HI Thanks for reading this post. I have a AEA Faxsaver. it hooks into your
> phoneline and when a call comes in it greets it with a voice and then
> depending on the call, if it detects a voice or data it appropriately
routes

> it either to your phone or fax/computer. This items is over $300 new I am
> asking $100 Plus shipping. if you are interested call me at (530)589-4483.
>
> 73's Frank N6AQ..
>
>
>
>
>
>
> .
> 2600M if anyone cares) to use in
> > my shack and am wondering if a power supply i already own will work. It
> > is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps,
> > but want if you run less than that? Will i just get less output or will
> > it damage the rig?
> >
> > --
> > -\/\/ard--K9BUM
> > wardseward@yahoo.com
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 13:19:07 +1000
> From: Weiyun Yu
> Subject: Air communications frequencies and ham radio rig legality
>
> Hi folks,
>
> Is there a web site that lists out all the ATC communication
> frequencies at the various airports around the world? I am getting into
> ham radio and have this little rig that I intend to carry on my
> travels. It would be nice to be able to listen in on the chatters when
> I am on the ground. Any other interesting frequencies to listen in
> that's around airports would be helpful too.
>
> Also, does anyone know any restrictions for carrying such a unit
> internationally? I know it's no problems in N America, Australia etc.
> But I am not sure of the legality of such a unit in european countries.
> I am not keen on the idea of it being confiscated. Anyone know the
> issues here?
>
> Just in case someone raises it. No, I won't turn it on during flights.

> Cheers,
> --Weiyun
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 00:09:53 -0400
> From: "Mike Cordelli" <@worldnet.att.net>
> Subject: Air communications frequencies and ham radio rig legality
>
> I'm sue there are lots of sites that list the frequencies you are looking
> for, you may want to start someplace like the ARRL or FCC and just get the
> ranges from the frequency spectrum and scan between those points.
>
> Remember plane to ground is on AM, if you are planning on a 2 meter rig
then
> it may only be FM.
>
> Lots of stuff is going on in the 150 to 160 areas and the same in the
> business band just above 440 at airports. How much of it you would want
to
> listen to and still stay awake is another matter. As a general rule of
> thumb, if you see somebody with a radio you can guess about what band they
> are on by the length of their antenna. Of course there are zillions of
> cellular calls, but that would be illegal. (which is my way of saying if
you
> are using a cell phone at an airport, there is a very good chance somebody
> is listening to it)
>
> As to foreign countries - you will need a recripical license to use your
> radio to transmit in many of them. again, the ARRL has the necessary
> information on their website (www.arrl.org). As to restrictions on
carrying
> a unit internationally, it depends on the radio and where you are going.
>
>
>
>
> Weiyun Yu wrote in message
> news:240819991319079869%whytoi@yahoo.com...
> > Hi folks,
> >
> > Is there a web site that lists out all the ATC communication
> > frequencies at the various airports around the world? I am getting into
> > ham radio and have this little rig that I intend to carry on my
> > travels. It would be nice to be able to listen in on the chatters when
> > I am on the ground. Any other interesting frequencies to listen in
> > that's around airports would be helpful too.
> >

> > Also, does anyone know any restrictions for carrying such a unit
> > internationally? I know it's no problems in N America, Australia etc.
> > But I am not sure of the legality of such a unit in european countries.
> > I am not keen on the idea of it being confiscated. Anyone know the
> > issues here?
> >
> > Just in case someone raises it. No, I won't turn it on during flights.
> >
> > Cheers,
> > --Weiyun
>
>
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 07:10:12 GMT
> From: sander1234@my-deja.com
> Subject: Air communications frequencies and ham radio rig legality
>
> Hi,
>
> I don't know a list of all ATC frequencies, but you may check this site
> out, with lots and lots and lots of links from Dutch ATC.
> Check http://www.atc-gilde.demon.nl/linksen.htm#8.
> There may be some links you're looking for....
>
> You also can check out http://home.multiweb.net/~mdn/atc.html#A so you
> can listen LIVE Air Traffic Control using real audio. It's cool.
>
> Sander
>
>
> In article <240819991319079869%whytoi@yahoo.com>,
> Weiyun Yu wrote:
> > Hi folks,
> >
> > Is there a web site that lists out all the ATC communication
> > frequencies at the various airports around the world? I am getting
> into
> > ham radio and have this little rig that I intend to carry on my
> > travels. It would be nice to be able to listen in on the chatters when
> > I am on the ground. Any other interesting frequencies to listen in
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> > issues here?
> >
> > Just in case someone raises it. No, I won't turn it on during flights.
> >
> > Cheers,
> > --Weiyun
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 14:44:38 +1000
> From: Weiyun Yu
> Subject: Air communications frequencies and ham radio rig legality
>
> In article <7pt66l$7od$1@bgtnsc02.worldnet.att.net>, Mike Cordelli
> <@worldnet.att.net> wrote:
>
> > I'm sue there are lots of sites that list the frequencies you are
looking
> > for, you may want to start someplace like the ARRL or FCC and just get
the
> > ranges from the frequency spectrum and scan between those points.
>
>
> > Remember plane to ground is on AM, if you are planning on a 2 meter rig
then
> > it may only be FM.
>
> Fortunately I have a multiband receive unit (VX5) and can pick up those
> AM ATC transmissions. But I would like to collect a list of ATC
> frequencies for my regular airports. This way I'll be able to
> preprogram my toy and get all the actions after I land.
>
> > Lots of stuff is going on in the 150 to 160 areas and the same in the
> > business band just above 440 at airports. How much of it you would want
to
> > listen to and still stay awake is another matter. As a general rule of
> > thumb, if you see somebody with a radio you can guess about what band
they
> > are on by the length of their antenna. Of course there are zillions of
> > cellular calls, but that would be illegal. (which is my way of saying if
you
> > are using a cell phone at an airport, there is a very good chance
somebody
> > is listening to it)

>
> I have no interests in cellular calls. It's those ATC calls I am
> interested in. Yes, they are great for going to sleep on. I always
> listen to channel 9 on UA flights. Great background chatters to sleep
> on.
>
> > As to foreign countries - you will need a recripical license to use your
> > radio to transmit in many of them. again, the ARRL has the necessary
> > information on their website (www.arrl.org). As to restrictions on
carrying
> > a unit internationally, it depends on the radio and where you are going.
>
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> > news:240819991319079869%whytoi@yahoo.com...
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> > >
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> > > I am on the ground. Any other interesting frequencies to listen in
> > > that's around airports would be helpful too.
> > >
> > > Also, does anyone know any restrictions for carrying such a unit
> > > internationally? I know it's no problems in N America, Australia etc.
> > > But I am not sure of the legality of such a unit in european
countries.
> > > I am not keen on the idea of it being confiscated. Anyone know the
> > > issues here?
> > >
> > > Just in case someone raises it. No, I won't turn it on during flights.
> > >
> > > Cheers,
> > > --Weiyun
>
> --Weiyun
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 18:46:26 -0500
> From: Muck
> Subject: Alinco DJ-S41T - Any comments?
>
> Old Dog wrote:
> >
> > Looking for comments about the DJ-S41T
> >
> > Sensitivity, audio quality & volume, battery life, general quality of

> > unit.
> >
> > Thanks
>
> I bought one of the 2m versions of this radio (DJ-S11T) 8 days ago as a
> reward for my son who was trying out for his Technician license. He
> didn't
> make it, so I've been carrying it around.
>
> First the summary:
>
> Low power, but good battery life.
> Convienient antenna, but non-replaceable.
> Easy to use, confusing to program.
> Small in size, but small speaker.
> Great price; odd squelch.
>
> Now the details:
>
> Its a good value for the money.
>
> It only transmits at 340mw, but that seems to be good enough to hit all
> the
> local repeaters from anywhere in town.
>
> The small size is fantastic. It is very convenient to carry and
> inconspicuous.
>
> I'm using NiCad batteries and charging it from the top. I can monitor
> the
> local repeaters all day (>16hrs) without running out of power.
>
> It has a built-in telescopic antenna that looks too short to do as well
> as
> it does. Collapsed, it pivots down along the side of the unit. It
> looks
> like it is rivetted, non-replaceable, and probably vulnerable.
> Fortunately,
> it operates amazingly well with the antenna collapsed and protected.
>
> The instructions are cryptic. Programming is confusing. But day to day
> operation is very easy.
>
> Audio is OK as long as you don't turn the volume up beyond halfway.
> Then
> the small speaker starts to distort. Can't hear it well while wearing
> it on
> your belt.
>
> THERE IS NO SQUELCH ADJUSTMENT. Probably the most serious defficiency.

> I
> find that the built-in squelch seems very intelligent about turning on
> for
> weak signals but not for sporadic noise. Great around noisy equipment
> like
> a computer lab. However, sometimes, it misses the first letter or two
> of
> an initial callsign.
>
> If and when my son does get his license, I may have to buy one of my own
> (or something equivalent).
> .
>
> ------------------------------
>
> Date: 24 Aug 99 05:42:54 GMT
> From: Ne0p@aol.COM
> Subject: alinco edx-2
>
> does anyone have any experience with the alinco edx-2 automatic antenna
tuner.
> how well does it work on 160 m? Does anyone have one for sale?
>
> 73s John NE0P
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 06:31:42 GMT
> From: cslc82@email.mot.com (dt)
> Subject: ALPHA 78
>
> For sale: Alpha 78 legal limit HF amplifier.
> Three 8874 final tubes, 160-10M, "no tune" passband tuning on 80-15M,
> manual tuning on 160M and 10M. Good cosmetic & electrical condition.
> Includes original manual. Digital pix and other info available on
> request.
> Non-smoker. $1500 + freight.
> Dan
> K0DAN
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 14:06:59 GMT
> From: e40@execpc.com
> Subject: Alternator Noise on VHF
>
> Hello -
>

> I installed my Kenwood TM-V7A in my pickup truck, and I
> have a really bad case of Alternator noise on the VHF side.
> (UHF is just dandy). The unit is powered and grounded very
> well, I was wondering if there are any other things I can try,
> Thanks.
>
> Ben
> KD6HYI
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 10:04:52 -0700
> From: "Jerry L. Reed"
> Subject: Alternator Noise on VHF
>
> Yes an alternator filter from Radio Shack. Be sure to get one big enough
to
> handle the transmit current. I have used them for years and they have
> always taken out the alternator whine.
> 73 Jerry W5RCQ
>
> wrote in message news:7prkhp$2pr$1@nnrp1.deja.com...
> > Hello -
> >
> > I installed my Kenwood TM-V7A in my pickup truck, and I
> > have a really bad case of Alternator noise on the VHF side.
> > (UHF is just dandy). The unit is powered and grounded very
> > well, I was wondering if there are any other things I can try,
> > Thanks.
> >
> > Ben
> > KD6HYI
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 20:20:25 GMT
> From: "Dave VanHorn"
> Subject: Alternator Noise on VHF

>
> wrote in message news:7prkhp$2pr$1@nnrp1.deja.com...
> > Hello -
> >
> > I installed my Kenwood TM-V7A in my pickup truck, and I
> > have a really bad case of Alternator noise on the VHF side.
> > (UHF is just dandy). The unit is powered and grounded very
> > well, I was wondering if there are any other things I can try,
> > Thanks.
>
> It's not the rig.
> As to "Powered and grounded very well", if it were, you probably wouldn't
> have alternator whine.
>
> In my install (ford explorer) I run it from the cigarett lighter line. I
> actually removed the ashtray, and mounted the rig there. Totally quiet.
>
> In theory, you want to run a line direct to the battery, and take a DC
> ground to the frame, where no other current is flowing.
>
> If that's still giving you alternator noise, check your alternator. If you
> have one of the three diodes open, you may have abnormally high ripple at
> the battery.
>
>
>
>
> .
>
> ------------------------------
>
> Date: 24 Aug 1999 03:02:51 GMT
> From: jcm1168@aol.comNOSPAM (JCM1168)
> Subject: Alternator Noise on VHF
>
> what antenna are you using and how is the coax routed. also it is grounded
> directly to the battery? There is a problem with on glass antennas and
motor
> noise..
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 14:31:36 -0700
> From: "Brian"
> Subject: Atlas 100 Antenna
>

> Jerry,
> I own the ATAS-100 and it's base kit (ATBK-100). As far as I know, it
only
> works with the FT-747 and the FT-100. However, just to let you know, it's
a
> FANTASTIC antenna for mobile and base operations.
>
> Brian
>
> Jerry L. Reed wrote in message
> news:rruovmpqmkf67@corp.supernews.com...
> > Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu
radio
> > such as the 706? Anyone no how to get voltage to the motor to run the
> coil
> > up and down? Thsi might make a decent 40 thru 6 portable antenna.
> > 73 Jerry W5RCQ
> >
> >
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 11:46:03 -0700
> From: K6SDE
> Subject: Car battery isolation
>
> alf sauve wrote:
>
> > I'm not a fan of putting the battery in the trunk. Just don't seem safe
to
> > me. If it is truly, I mean truly, sealed then it might be okay. But
I'm
> > leery of the buildup of gasses in closed/confined areas.
>
> A BMW 528i that I drove at a dealer's used car lot had the battery in the
trunk
> and the new Lincoln LS has the battery in the trunk. Better distribution
of
> weight.
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 21:38:13 -0500
> From: mcalhoun@ksu.edu (Myron A Calhoun)
> Subject: Car battery isolation

>
> >>news1@airmail.net (Terry) wrote:
> >>I want to mount a 2nd battery in the rear of my truck for the radios.
> >>The way I would like it to work is the battery is on charge in the
> >>....[snip]....
>
> >rong@computer.net (Ron Goldstein) wrote:
> >I own an auto repair shop, and have a house account with a few
> >Ford vans with 2 batteries. Ford has a very simple way of charging
> >both batteries at the same time, and only having the auxillary battery
> >to supply any loads when the ignition is off. They have a SPST relay
> >that connects the positive side of both batteries together when the
> >ignition is in the run position. The relay coil is only energized
> >....[snip]....
>
> I personally put such a relay (which I got from my local auto-supply house
> by asking for something like a "continuous-duty starter solonoid") in my
> pick-up truck (which just happened to be a Ford, but I would have used
> the same relay in ANY vehicle) in the way Ron described about two years
> ago, and it has worked well.
>
> I was able to mount the second battery under the hood (had to relocate
> the windshield-washer-fluid container a little) and I just ran big
> (#12 or #10, don't remember) wire to the topper area.
>
> While I was at it (and since I found a spare starter solonoid in my
> junque box!), I modified the starting wiring just enough so that a
> switch under the hood selects WHICH battery supplies the starting
> current. In fact, just yesterday I decided that the original
> vehicle battery is getting weak, so I'm currently starting the
> truck on the "radio" battery until I can have the other battery
> checked by someone with the proper equipment.
>
> The switch also has a center-off position in which NO battery will
> supply starting current. If I've got to leave the truck in a place
> where it might be stolen, I start it (from either battery), throw
> the switch to the center-off position, drive to that location, stop
> the truck, and it now won't start at all (until the switch is changed).
> It should be needless to say, but I sorta hid the switch.
>
> Finally, I added two lamps on the dash to indicate just which battery
> I'm starting from so I won't forget. And, since they, too, were in
> my junque box, both lamps are "push to test" so I can test the bulbs!
>
> Finally finally, I also added a $10 DVM module to my dash; it can be
> switched to show the voltage of either battery.
>
> Overkill, but it was fun.
>
> --Myron.

> --
> # Five boxes preserve our freedoms: soap, ballot, witness, jury, and
cartridge
> # PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785)
539-4448
> # NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle,
Pistol)
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 22:45:25 -0700
> From: "A. Jones"
> Subject: Car battery isolation
>
> Myron A Calhoun wrote
> >The switch also has a center-off position in
> >which NO battery will supply starting current.
> >If I've got to leave the truck in a place
> >where it might be stolen,
>
> You better leave the switch in the off position at home too
> from now on Myron, since your address is listed on qrz.com,
> and the whole world now knows about your switch and where
> to go to get the truck...
>
>
>
>
>
>
> .
>
> ------------------------------
>
> Date: 22 Aug 1999 23:04:31 GMT
> From: laborkei@aol.com (Laborkei)
> Subject: Comments on all band mobile amp..
>
> Hello William..
>
> There is also a Amplifer called Worth-More that is available at a few
selected
> dealers. The best price around was a Ham Store in Arkansas. URL is
> http://www.rlselectronics.com/more.html
> Price is competitive compared to MFJ, but you need to be careful with
> installation.
>
> I like my MFJ, but I use both..
>
> Keith

>
>
>
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 16:23:15 -0400
> From: "Mike Yetsko"
> Subject: Comments on all band mobile amp..
>
> DLR18SH wrote in message
> <19990819164334.26024.00000055@ng-xa1.aol.com>...
> >Instead of paying $$$ for a HF mobile amp from the Ham manufactueres I
> suggest
> >looking for the CB type for $200-$300 and you get more Power per watt
> and they
> >work from 10 meters to 80 meters (no 160 mtrs). so a seaarch for "CB
> >AMPLIFIERS" or "COBRA" or "PALIMAR AMPS" etc.
>
> Sorry, but most of these are pure trash. I've had that idea, start with
> a "CB" amp, then my 10M conversion could have some oomph. But
> it was poor economy.
>
> I've picked up a Palimar or whatever sounded like that and wanted to
> make it work on 10M SSB. It was such a piece of junk I never got it
> working cleanly on 10m. I felt guilty taking the $5 from the guy I sold
> it too.
>
> Mike Yetsko
> N1DVJ
>
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 10:22:27 -0500
> From: "Ham Op"
> Subject: Comments on Yaesu ft2600?
>
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_0020_01BEED51.666547C0
> Content-Type: text/plain;

> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
> Keith Lodahl wrote in message =
> news:37BE84C6.3037B85B@internetwis.com...
> My household also has an FT2500 (my son's radio). It is a truly great =
> rig, and while my 2600 was being repaired I thought I may have made a =
> mistake not getting another 2500. They are about $40.00 less and work =
> well. They have less goodies than the 2600 though. I hope that the =
> problems are all sorted out with the 2600. Good luck with your decision. =
>
> sjcmba@banet.net wrote:=20
>
> My 2 month old FT-2600 is at Yaesu for repairs. The hot mic problem, =
> but=20
> also more serious issues concerning lock-ups during scanning and =
> "reboots"=20
> during transmitting which reset all of my programming. I have a =
> FT-2500 on=20
> loan and think it is a much more solid radio.=20
> Scott C.=20
>
> I do find this discouraging. Seems every one I've talked to has had =
> nothing but problems out of this radio. I like the fact it has lots of =
> memory channels and the ctcss decode/encode=20
>
> ------=_NextPart_000_0020_01BEED51.666547C0
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>

> style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
> 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
>
Keith Lodahl < =
> href=3D"mailto:lodahlkh@internetwis.com">lodahlkh@internetwis.com>=
> wrote=20
> in message =
> href=3D"news:37BE84C6.3037B85B@internetwis.com">news:37BE84C6.3037B85B@in=
> ternetwis.com...
My=20
> household also has an FT2500 (my son's radio). It is a truly great =
> rig, and=20
> while my 2600 was being repaired I thought I may have made a mistake =

> not=20
> getting another 2500. They are about $40.00 less and work well. They =
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> the 2600. Good luck with your decision.=20
>
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>

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> but
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> and=20
> "reboots"
during transmitting which reset all of my programming. =
> I have=20
> a FT-2500 on
loan and think it is a much more solid radio. =
>
Scott C.=20
>

>

>
I do find this discouraging. Seems every one I've talked to has =
> had=20
> nothing but problems out of this radio. I like the fact it has =
> lots of=20
> memory channels and the ctcss decode/encode=20
>

>
> ------=_NextPart_000_0020_01BEED51.666547C0--
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 19:18:22 GMT
> From: "Cvele"
> Subject: Deo za KENWOOD/ Need part for KENWOOD
>
> TH-22e KENWOOD
>
> Crko mi hibrid. Na semi je obelezen kao:
> Part whitch I need is below:
>

> Transmission Power AMP
> IC3
> PF0310-01
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 15:52:47 +0200
> From: "Christian Andresen"
> Subject: Diagrams etc. for PA to 70cm band wanted
>
> I'm looking for diagram etc. to build a PA for 70cm.
>
> Does anyone know where I can get this ?
>
> 73,
>
> Christian Andresen
> OZ5CHR
> daejml@post7.tele.dk
> http://home7.inet.tele.dk/daejml
>
>
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 22:33:05 +0000
> From: Jim McGhee
> Subject: Difference between a HX240 and HX241
>
> Hi all,
> I just got a HX241U at the hamfest in Greenville. It looks just like my
> HX240U without the keypad. I thought it would program the same except
> that when I opened it I couldn't find the program switch. Can anyone
> tell me how to program this radio so I can put it on the ham bands?
> How different it is from the 240?
>
> Thanks,
> Jim McGhee N5FZT
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 05:24:06 GMT
> From: neil
> Subject: Ebay and Sales to Non-Hams
>

> Bob
> ebay rules require you to sell if buyer meets your reserve.
> worst that can happen is ebay would kick you off.
> likely result is buyer would give negative feedback.
>
> I buy ham equipment from ebay and am not as yet licensed.
>
> I don't use it illegally and I think it is unreasonable to assume
> that your equipment will be used illegally.
>
>
> --
> Neil
> http://www.aade.com
> mailto:neil@aade.com
> Almost All Digital Electronics
> 1412 Elm St. SE
> Auburn, WA 98092
> 253-351-9316
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:15:26 GMT
> From: "DiGino"
> Subject: F.S. Palm Pilot Pro
>
> Palm Pilot Pro for sale. Mint condition, includes: cradle, software,
leather
> pouch. Will COD if necessary. All for $120. Reply to: digino@flash.net
>
> Gene
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 14:06:09 -0500
> From: Jan N0JR
> Subject: FA: Collector's Heathkit SB-110 6m Xcvr with HP-23 PS
>
> SEE--
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151360221
>
> Till Sun., 8/29. Tks es 73!
>

> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 16:08:18 -0500
> From: Dan <"n5suuTX"@swbell.net.Remove.TX.to.reply>
> Subject: FA: Icom V-100 16 Channel Programmable Mobile with Accessories.
>
> ICOM V-100 16 channel Programmable VHF Mobile. Excellent condition in
> appearance and operation.
> Purchased from an estate sale. I have a reserve on this to protect my
> investment.
>
> Link to ebay:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151642777
>
> Frequency Range 136-174
> Power Output 30 Watts Continuos Includes Manual, Stock Microphone,
> Mounting Bracket.
> Also the following options are included Programmable Tone Encode and
> Decode.
> CK-12 Remoting Kit with mounting bracket.
> IC-SP5 Remote Speaker DTMF Microphone
> Hard to find U-494 programmer,cloning cable, and manual. The
> U-494 will also program the U-400 UHF Mobile Transceiver.
>
> Links to photos:
> http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698239
>
> http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698240
>
> 73 N5SUU Dan
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 20:08:19 -0500
> From: Joseph Arcieri
> Subject: FA: Old Radio Books
>
> Hi, I have the following auctions underway:
>
> 151300314: Learning the Radiotelegraph Code (c) 1970
> Bidding starts at: $2.25
> Auction ends on: 08/29/99 18:03:11 PDT
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151300314
>
> 151319560: How to Become a Radio Amateur
> Bidding starts at: $3.25
> Auction ends on: 08/29/99 18:24:07 PDT

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151319560
>
> 151323538: The Radio Amateur's License Manual
> Bidding starts at: $3.50
> Auction ends on: 08/29/99 18:28:21 PDT
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151323538
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 12:49:58 GMT
> From: johnwilldo@aol.comnojunk (John McCarty)
> Subject: FA: Rebuilt CDE AR-22 Rotator and Control Box
>
> Hi,
>
> On Ebay a very nice rebuilt light duty rotator and control box perfect for
a
> small HF beam such as a Mosley TA-33 Junior.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151256463
>
> John
> KC3OK
>
>
> When the chips are down, the buffalo may be empty!
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 19:46:55 -0700
> From: "Bill Martin"
> Subject: FA: Yaesu 440Mhz righ
>
> For those interested...FT-811 on Ebay with less than 2 hours left! Good
> snipping!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=146146131
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 05:16:16 GMT
> From: Richard Paul Merrell
> Subject: FA TPL 440 power amp on EBAY
>

> Well guys this is a short one. I just want to move the item and go from
> there. go to
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151485799
> The amp is as described only reason for selling is I have another amp in
> the works. dont need 2. person should be quite happy with this. oh
> yah no reserve price. good luck.
>
> --
> Richard Paul Merrell
> k6jxy@home.com
> instant messenger: k6jxy
> ICQ: 32544231
> http://members.home.net/k6jxy
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 20:43:36 GMT
> From: mf_luder@my-deja.com
> Subject: FLASH: ICOM IC-756 PRO
>
> Remember where you saw it first, as ARRL and the RAIN report play catch
> up.
>
> http://www.icomamerica.com/amateur/hf/#IC-756PRO
>
> Newly designed, 32 bit floating point DSP Digital IF filter with 51
> selectable bandwidths, microphone equalizer, manual notch
> function, TFT 5" color LCD, digital twin pass band tuning (PBT), and much
> more. This HF + 6 meter (50 MHz) rig is making its first
> appearance at the JAIA fair in Yokohama, Japan, August 20 - 22.
>
> With a monitor input for your computer.
>
> Icom truly shows where the thinking is in ham radio today.
>
> See sales of the 1000MP plummet...
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 14:36:23 -0700
> From: Scott Barnes
> Subject: FLASH: ICOM IC-756 PRO

>
> Whats interesting is the specs show it is now only triple conversion
versus
> quad! : (
>
> mf_luder@my-deja.com wrote:
>
> > Remember where you saw it first, as ARRL and the RAIN report play catch
> > up.
> >
> > http://www.icomamerica.com/amateur/hf/#IC-756PRO
> >
> > Newly designed, 32 bit floating point DSP Digital IF filter with 51
> > selectable bandwidths, microphone equalizer, manual notch
> > function, TFT 5" color LCD, digital twin pass band tuning (PBT), and
much
> > more. This HF + 6 meter (50 MHz) rig is making its first
> > appearance at the JAIA fair in Yokohama, Japan, August 20 - 22.
> >
> > With a monitor input for your computer.
> >
> > Icom truly shows where the thinking is in ham radio today.
> >
> > See sales of the 1000MP plummet...
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 00:49:04 GMT
> From: radiofreq0@aol.com (RadioFreq0)
> Subject: FLASH: ICOM IC-756 PRO
>
> QUIETER!!!!!
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 15:41:49 -0700
> From: Scott Barnes
> Subject: FLASH: ICOM IC-756 PRO
>
> Understand it is CURRENTLY Quad conversion. The 756PRO is listed as
> Triple conversion.
>
> RadioFreq0 wrote:
>

> > QUIETER!!!!!
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 01:06:38 GMT
> From: orbitone@worldnet.att.net
> Subject: For Sale JPS ANC-4 Noise Canceler
>
> Installs between the antenna and receiver.Usable between 100khz and 80
> mhz Eliminates local Power Line Noise before it enters the receiver to
> let you hear siginals you didn't know were there.Two Front Knobs Phase
> and Gain reduces locally-generated noise typically by 50 db.Comes with
> short whip and wire handles up to 250 watts has internally selectable
> delay time runs on 12 volts like new in the Box with manual I paided
> 189.95 for this from AES see it in there Catalog its on Ebay go here
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148363523
> .
>
> ------------------------------
>
> Date: 24 Aug 1999 03:13:04 GMT
> From: rlucch2098@aol.com (RLucch2098)
> Subject: fs- Icom IC-725 +PS-55 supply $500+UPS
>
> Hi Fellas;
> I have for SALE:
> Icom IC-725 Transceiver, all bands, digital display, general coverage
receiver,
> 100 watts out. This is a great starter xcvr or as a back-up for the
"big-Rig".
> Comes with the Matching(color also) PS-55 supply. The supply alone was
$269
> when new just a few years ago.
> Both items are almost mint and come with original cartons but will double
box.
> Price is $500 plus UPS, Sorry but thats Firm, A great Deal!
> Thanks es 73....Rich WA2RQY (1961)
> RLUCCH2098@aol.com
> .
>
> ------------------------------
>
> Date: 24 Aug 1999 03:21:46 GMT
> From: rlucch2098@aol.com (RLucch2098)
> Subject: fs- Icom IC-751A w/PS-55 supply $750+UPS
>
> Hi Fellas;
> I have for SALE:

> Icom IC-751A with PS-55 power supply, manual, box for rig, supply not
sure.
> Both in almost MINT condition.
> Price is $750 plus UPS for both!
> Thanks es 73....Rich WA2RQY (1961)
> RLUCCH2098@aol.com
> "Keep those heaters on"
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 03:42:02 GMT
> From: "LTEP"
> Subject: FS/FT ICOM-740 UP FOR GRABS
>
> HAD A BUYER AND THEN WITHOUT ANY NOTICE HE VANISHED.
> FOR SALE IC-740 IN GREAT SHAPE $350.00
> OR TRADE FOR DUAL BAND MOBILE. EITHER ICOM, KENWOOD OR YAESU.
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 21:12:58 GMT
> From: John Woolem
> Subject: FS: Bird 43
>
> any slugs with it ?
>
> norman alred wrote:
>
> > Bird Wattmeter Very Good condition. $150 plus shipping. Reply to
> > normal@ameritech.net
>
> --
> Amateur Radio Station N5TKG
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 17:37:39 -0400
> From: Joe Ship
> Subject: FS: GEN. RADIO ADJ. AIR LINES
>
> This is a multi-part message in MIME format.
>
> --------------6B4D1C8F427B
> Content-Type: text/plain; charset=us-ascii

> Content-Transfer-Encoding: 7bit
>
> --
> \\W//
> (@ @)
> ________ooO_(_)_Ooo__________
> |Visit Joe Ship's home page at|
> | http://www.total.net/~ve2js |
> |_____________________________|
>
> --------------6B4D1C8F427B
> Content-Type: text/plain; charset=us-ascii; name="adjustable line.txt"
> Content-Transfer-Encoding: 7bit
> Content-Disposition: inline; filename="adjustable line.txt"
>
> GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
> Freq. range DC to 7GHz. Adjustment length 15 11/16"
> collapsed to 24 1/4" extended. GR type N female
> connectors at each end.
>
> These are brand new. I have a quantity of these.
> For sale @ (USD) $60. each plus $5. Air Mail to
> continental U.S.A.
>
> Joe Ship, VE2JS
> ve2js@total.net
>
> Lots more test equipment for sale. See my web page for list.
>
>
> --------------6B4D1C8F427B--
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 10:02:30 -0700
> From: Pat Armstrong
> Subject: FS: Kenwood TS-530s/filters/spkr/mic
>
> Good day to all,
>
> I offer a Kenwood TS-530S 160-10 meter XCVR(digital readout) with the
> optional SSB and CW filters installed. Also, I have the matching SP-230
> filtered speaker and MC-50 desk microphone. All equipment in excellect
> physical and electrical condition. New radio forces sale... $550.00
>
> Thanks, Pat, AA7FG - Oregon...
> .
>

> ------------------------------
>
> Date: Mon, 23 Aug 1999 12:52:08 -0700
> From: AL
> Subject: FS: MT1000 99 channels
>
> Radio is on the UHF band with a range of 438 to 470 mhz.It is in good
> shape and has the
> DTMF front panel.Includes radio,antenna,belt clip,battery (99 date code)
> and drop in rapid charger $300
> Thanks Al
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 19:07:15 GMT
> From: radiofreq0@aol.com (RadioFreq0)
> Subject: FS: SB614 Sation Monitor
>
> Heathkit SB634 Station Monitor in excellent condtion. Has phone patch,
> Power/SWR meter, digital clock. Digits work. Last two do flicker
intermitantly
> 75.00 plus shipping
> Jeff
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 02:52:47 GMT
> From: Larry Asp
> Subject: FS Assorted Books
>
> I have the following books for sale, price is $US and postage extra.
>
> Operating an Amateur Radio Station - ARRL - 1953 Edition - $2.00
> Operating an Amateur Radio Station - ARRL - 1974 Edition - $2.00
> Marconi Radiotron Tube Characteristics Manual - 1946 - $6.00
> "Tube Caddy" Tube Sustitution Guide Book - Rider - 1960 - $6.00
> 1972 CB Yearbook -$4.00
> RCA Receiving Tube Manual - Technical Series RC-26 1068 - $7.00
> Allied Electronics Data Handbook - 4th Edition 1964 Nice - $7.00
> Allied Radio Shack Catalogue 1972 - nice - $7.00
> Beam Antenna Handbook - Wm Orr 4th Edition - nice - $7.00
> Ameco Amateur Radio Theory Course - $ 6.00
> Color TV Training Manual - Sams 20736 - $4.00
> 101 Questions and Answers about Color TV - Sams $2.00
> 1984 Radio Amateur Callbook - Foreign Listings - $5.00
> 1994 Radio Amateur Callbook - North American Listings - $5.00
>

> ARRL Handbooks - 73,75,77,78 vg-excell $10.00ea. 71,80,84 good $8.00 ea.
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:19:50 GMT
> From: "DiGino"
> Subject: FS FT8000R
>
> For sale, Yaesu dual band mobile radio FT8000R, mint condition. Covers 2M
> and 70cM with 50W and 35W output respectively. Asking $350. Please reply
> at: digino@flash.net
>
> Gene
>
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 03:34:51 GMT
> From: "Michel Morin"
> Subject: FS Kenwood TS-450SAT $700.
>
> Excellent condition, a couple of small scratches on the top is all.
> Puts out full power. Has internal antenna tuner. No filter but can hold
> 3 at a time. Comes with a Midland desk mike, instruction and
> programming manuals plus power cord. I don't have the box or hand mike,
> never got them.
>
> $700. including shipping and insurance to your QTH from Quebec, Canada.
> No problem in shipping to the U.S., have done it lots of times.
> email me if interested.
>
> 73 de VE2CJW
> Mike in Quebec.
>
> morinm@csdgs.qc.ca
>
>
>
>
>
>
>
> .
>

> ------------------------------
>
> Date: 24 Aug 1999 05:32:55 GMT
> From: racerjm3@aol.com (Racerjm3)
> Subject: fs pentium computer good machine might trade
>
> I have a pentium computer, mini-tower case, 8 speed CD rom, 48 megs of
ram, 2
> megs of vidio card ram, sound blaster pro sound card, 14 inch moniter,
tape
> drive, works grate, I want a lap top so I am getting rid of this computer.
$500
> or best offer will consider trade for amateur or computer related stuff.
email
> racerjm3@aol.com
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 13:33:02 -0700
> From: "ssparky"
> Subject: FT-100 modifications?
>
> Go to http://www.thegrid.net/r2d2/ and look around. It's there.
>
> Ken wrote in message <01beec43$8af616a0$927e3ad8@default>...
> >Does anyone know of any modifications for the FT-100 so it will transmit
> >out of band?
> >
> >thanks,
> >Ken
>
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 17:42:25 GMT
> From: "Ken"
> Subject: FT-100 modifications?
>
> Thanks!
>
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 12:45:43 -0700
> From: davem@groucho.cs.ubc.ca (Dave Martindale)

> Subject: FT-51R users: past or present
>
> David Snyder Hale writes:
>
> >Anyway, I wondered if there were others who moved on to other radios and
> >what they thought of the FT51 and other radios.
>
> I have a FT-50 (bought new) and FT-51 (used). Like you, I've never used
> most of the features of the FT-51 that the FT-50 lacks, except for
> experimenting with them.
>
> Things I do like about the FT-51:
>
> - ability to display both frequency and long alphanumeric name for a
> channel at the same time (The FT-50 can do freq or 4-char alpha but
> not at the same time)
>
> - large backlit keypad
>
> - easier to hold shape
>
> Things I like better about the FT-50:
>
> - water resistance
>
> - better sounding speaker, more audio power available
>
> - has a mode to display battery voltage continuously
>
> - single bank of memories for scanning, rather than separate "left" and
> "right" banks. Yes, each "side" of the FT-51 can do both VHF and UHF,
> but with some limitations when using the "wrong" side for a particular
> frequency
>
> - 800 MHz receive
>
> In practice, I use the FT-50 more often.
>
> Dave
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 04:57:14 GMT
> From: David Snyder Hale
> Subject: FT-51R users: past or present
>
> I'm interested in hearing comments from Yaesu FT-51R users, either past or
> present, about what you think of the radio, particularly past users.
>

> I have (had) one... it was stolen. I really liked it (especially now that
> it's gone), but now as I sit down and think about replacement, I'm trying
> to decide if I should get the same thing. What gives me any pause is the
> fact that I never used most of the snazzy bells and whistles. (Like
> paging, for instance.) Some features I never used but might kind of like
> to still have "just in case" (like cross band repeat).
>
> I have to say though, that I did think the audio was really very nice, and
> I liked being able to name memories (like AO27 UP, AO27 DN, etc.) But I
> found the battery charging stands to be lacking, and a real pain.
>
> Anyway, I wondered if there were others who moved on to other radios and
> what they thought of the FT51 and other radios.
>
> Best,
>
> --
> Dave * N3WTK (DM04xf) * http://isi9.mtwilson.edu * n3wtk@arrl.net
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 08:54:39 -0400
> From: "Lee Scott"
> Subject: FT-847 Best Price and what filters to use?
>
> I'm looking at getting a FT-847 and would like to know who has
> the best price for the North American version. I know there is a
> coupon for $200 good until 8/99.
>
> I also understand that the SSB performance is greatly improved
> using the optional crystal SSB filters from Inrad. I hear the Collins
> filters are not as good. The question is which bandwidth crystal
> filter, on RX, should be used with this radio and is there any
> reason to use one of these expensive filters for TX?
>
> Leland C. Scott
> KC8LDO
>
> --
> "We learn in time that subjects are not controversial,
> but how we communicate about them and the
> elements of personal blame we add in anger. "
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 14:38:02 -0700

> From: "Brian"
> Subject: FT-847 Best Price and what filters to use?
>
> Lee,
> Just about everywhere has this rig for the same price. You might want to
> check Texas Towers (http://www.texastowers.com) or AES
> (http://www.aesham.com) or Juns electronics (My personal favorite)
> (http://www.juns.com). As to the filters, GET THEN ALL! The SSB filters
> really help, and if you're into CW at all (even listening), get that
filter
> too. DO NOT GET THE VOICE MODULE! It's a waste of money (I know, I
bought
> it). Overall, this is one really FANTASTIC rig. You might also want to
> look into the ATAS antenna. It makes mobile operations a snap.
>
> 73's
> Brian
>
>
>
> Lee Scott wrote in message
> news:7prg73$98u@nnrp2.farm.idt.net...
> > I'm looking at getting a FT-847 and would like to know who has
> > the best price for the North American version. I know there is a
> > coupon for $200 good until 8/99.
> >
> > I also understand that the SSB performance is greatly improved
> > using the optional crystal SSB filters from Inrad. I hear the Collins
> > filters are not as good. The question is which bandwidth crystal
> > filter, on RX, should be used with this radio and is there any
> > reason to use one of these expensive filters for TX?
> >
> > Leland C. Scott
> > KC8LDO
> >
> > --
> > "We learn in time that subjects are not controversial,
> > but how we communicate about them and the
> > elements of personal blame we add in anger. "
> >
> >
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 23:45:11 -0400
> From: "Leland C. Scott"
> Subject: FT-847 Best Price and what filters to use?

>
> Brian wrote in message <3djw3.5268$36.596001@typhoon-sf.snfc21.pbi.net>...
> >As to the filters, GET THEN ALL! The SSB filters
> >really help, and if you're into CW at all (even listening), get that
filter
> >too. DO NOT GET THE VOICE MODULE! It's a waste of money (I know, I
bought
> >it
>
> Which filters would you recommend to get? I am looking at the crystal
> filters from
> International Radio. They have three different filter bandwidths listed,
> 1.8Khz, 2.1KHz
> and a 2.8Khz for SSB use and 250Hz, 400Hz and a 1000Hz for CW use . These
> filters
> are $150 each so I really do not want to "experiment" with trying each of
> them out. I
> am not into contesting so I doubt I will have problems with crowded band
> conditions.
> I would like to try to do some DX work and try to work some of the sats in
> orbit.
>
> 73's,
>
> Leland C. Scott
> KC8LDO
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."
>
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 13:00:03 GMT
> From: "Bobby Atkinson"
> Subject: FT847
>
> There are better HF only rigs. The 847 also does 6m2m70cm all mode.
> It's hard to beat for overall capability though. Go to www.mamma.com
> and search for FT-847 or better yet "Catlink".

> I like mine. Bobby
>
> Wooka wrote in article
> ...
> > I've just recently upgraded from Tech+ to General. Am considering this
> > HF transceiver to buy. I would like to know of any concerns that you
> > might know of, or any good web sites that go into detail about its
specs.
> >
> >
> > 73 and thanks
> >
> >
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 14:42:01 -0700
> From: "Brian"
> Subject: FT847
>
> Wooka,
> Some hate it (they usually love ICOM), and others love it. I've had mine
> for about a year, and outside of loosing the antenna tuner (Yaesu fixed
that
> and upgraded the rig at the same time for free), the rig has worked
without
> a problem. I'd recommend it to anyone.
>
> 73's
> Brian
>
> Wooka wrote in message
> news:Pine.SOL.4.02A.9908222103130.5323-100000@rohan.sdsu.edu...
> > I've just recently upgraded from Tech+ to General. Am considering this
> > HF transceiver to buy. I would like to know of any concerns that you
> > might know of, or any good web sites that go into detail about its
specs.
> >
> >
> > 73 and thanks
> >
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 22:58:47 GMT
> From: gust@2xtreme.net (gus)

> Subject: FT847
>
> On Sun, 22 Aug 1999 21:06:01 -0700, Wooka wrote:
>
> >I've just recently upgraded from Tech+ to General. Am considering this
> >HF transceiver to buy. I would like to know of any concerns that you
> >might know of, or any good web sites that go into detail about its specs.
> >
> >The FT847 home page at http://www.en.com/users/rayd/ft-847/ will give you
tons of informations, and the bulletin board at that site has dozens of
owners who can answer all your questions.
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 21:06:01 -0700
> From: Wooka
> Subject: FT847
>
> I've just recently upgraded from Tech+ to General. Am considering this
> HF transceiver to buy. I would like to know of any concerns that you
> might know of, or any good web sites that go into detail about its specs.
>
>
> 73 and thanks
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 04:21:06 GMT
> From: racerjm3@aol.com (Racerjm3)
> Subject: FT847
>
> I know a couple people who have the ft-847 and love it. you would think
their
> would be a lack some where with all that in 1 radio but they love it a
lot. One
> even sold out and only has that now. That is just my 2 cents.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 22:15:24 -0400
> From: Louis Albert
> Subject: FT847
>
> I use a Icom IC-746. I like it and...
> http://ifip.com/ic-746.htm

>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Woke wrote:
>
> > I've just recently upgraded from Tech+ to General. Am considering this
> > HF transceiver to buy. I would like to know of any concerns that you
> > might know of, or any good web sites that go into detail about its
specs.
> >
> > 73 and thanks
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 10:40:52 -0700
> From: John Ellingson
> Subject: Heliax Jumpers
>
> I have 4 Heliax jumper cables.
>
> 2 are about 4 feet long and 2 about 8 feet long.
> They 1/2 inch 50 ohm cable. Each has a 90 degree type "N"
> connector
> installed on the end with heat shrink . The other end has a
> straight
> type "N" connector with heat shrink.
>
> Andrews is written on the heat shrink.
>
> $20 each plus the shipping.
>
> John K7OSK
>
> 360-273-5929
>
>
>
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 02:36:12 GMT
> From: "Randy Biesel"
> Subject: HELP !!! Ford Expedition power problem
>
> Which side of the cab and how far down did you find it ?
>

> Randy
>
>
> Timmins wrote in message ...
> >If the expedition is like my F-150, and I think it is- you will find a
> round
> >rubber plug, about 1 1/2 inches round....on the firewall....if you pull
the
> >carpet down a bit, there is a black material that is the outer coating
for
> >the floor insulation. There was a round cutout there, that you can lift
up
> >carefully a circle of that insulation, and that exposes the back side of
> >this rubber plug. You then cut an X in this plug, pass your wires thru
and
> >then push the insulation back in place... Best thing of this type I ever
> >saw....
> >
> >--
> >Bill, N3DDY
> >'97 F150/'97 Skamper 17a
> >James wrote in message
> >news:37B97946.6734366B@uncle.com...
> >> Hi Randy,
> >>
> >> Follow the hood release cable and you should be able to pass a
> >> stiff rod past the grommet at that point to route your power cables.
> >>
> >> 73 james ke4drn
> >>
> >> Randy Biesel -N5ISV wrote:
> >>
> >> > Anyone have a Ford Expedition with radio gear installed ? Where do
you
> >> > run power through the firewall to get to the battery ? I find no
> >> > grommet of any kind. All wiring harnesses go through a connector on
the
> >> > firewall.
> >> >
> >> > Any help would be appreciated
> >> >
> >> > N5ISV
> >> > Randy
> >> >
> >> > * No electrons were harmed, mutilated or killed in the creation or
> >> > delivery of this message*
> >>
> >>
> >>
> >>
> >

> >
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 17:01:47 GMT
> From: wardseward@yahoo.com
> Subject: How much power is needed for Moblie rig in shack?
>
> I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use in
> my shack and am wondering if a power supply i already own will work. It
> is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps,
> but want if you run less than that? Will i just get less output or will
> it damage the rig?
>
> --
> -\/\/ard--K9BUM
> wardseward@yahoo.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 18:13:56 GMT
> From: BamBam
> Subject: How much power is needed for Moblie rig in shack?
>
> \/\/ard.
>
> I think the most current is used when your are in dead key and tuning
> your antenna.. Or when sending CW.. I don't know about damaging the
> rig or the power supply but, I DO know that'll you blow a lot of
> fuses.. I've had some problems tuning my antennas and when you're
> tuning wrong, the amperage goes up.. I blow fuses and I have a 20 amp
> power supply.. No damage to the supply or radio yet though, not saying
> that it might not happen either though..
>
> I'd recommend getting a bigger power supply and until then, using a car
> battery for your power supply.. Just put a trickle charger on it every
> now and then...
>
> 73
> Paul Jordan
> kl0an
> Fairbanks, AK

>
> wardseward@yahoo.com wrote:
> > I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use
> in
> > my shack and am wondering if a power supply i already own will work.
> It
> > is a 12V/4amp. I know the specs on most moblie 2m rigs say
> 13.8V/10amps,
> > but want if you run less than that? Will i just get less output or
> will
> > it damage the rig?
> >
> > --
> > -\/\/ard--K9BUM
> > wardseward@yahoo.com
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
> >
>
> --
> There never seems to be enough time to do the
> things you want to do once you find them...
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:32:32 GMT
> From: noone@nowhere.com (KC2FCR)
> Subject: How much power is needed for Moblie rig in shack?
>
> On Mon, 23 Aug 1999 17:01:47 GMT, wardseward@yahoo.com
> wrote:
>
> >I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use in
> >my shack and am wondering if a power supply i already own will work. It
> >is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps,
> >but want if you run less than that? Will i just get less output or will
> >it damage the rig?
>
> With that radio, I suspect it won't work at all. It seems
> to be very sensitive of voltage drops, and should be drawing
> close to 5A at low power. There are a couple of threads in
> this group about the problems with this radio, one of the
> guys having trouble is a friend of mine. I don't know how
> many/what percentage, but his "blinks out" on anything less

> than a perfect 13+ volts, and resests all the memories and
> settings to factory defaults, among other things. If you
> can still get them, and you don't need CTCSS decode, I'd
> seriously look at the 2500. It's a great radio. (The 2600
> could be too, I don't know, but I haven't heard anything bad
> about the 2500 at all.)
>
> If you want, when his radio comes back from Yaesu, I can ask
> him to put an ammeter on it at low power, but I think that's
> going to be a couple of weeks. Let me know.
>
> Specs on the 2500 are 12A at 50W, 5A at 5W, 13.8V +/- 10%.
> With the 2500, if the voltage drops below that, the display
> dims and the output becomes a little garbled (according to
> reports). With the 2600, the radio just shuts down. I
> don't think undervoltage will harm either radio, but they
> both caution against overvoltage.
>
> One thing you could try, to avoid buying another supply, is
> to feed a small 12v gel cell from your supply, through a
> small 12v lamp. The battery will supply the higher current
> required for transmit, while the supply keeps the battery
> charged the rest of the time. As long as the supply is
> regulated (13.8v), it won't ever hurt the battery.
>
> I use this system to run an icom scanner that likes to draw
> about an amp more than my little 12v supply that runs some
> of my other gear.
>
> Best of luck!
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: 24 Aug 1999 03:43:18 GMT
> From: n8wwm@aol.com (N8wwm)
> Subject: How much power is needed for Moblie rig in shack?
>
> 12V@4 AMPS=48 Watts
>
> 13.8V@10 AMPS=138Watts
>
> Answer: No, it won't work...
> .
>
> ------------------------------
>

> Date: Mon, 23 Aug 1999 11:15:22 -0700
> From: Clinton
> Subject: IC-706 ACC socket
>
> Clinton wrote:
> >
> > The manual for my IC-706 says that pin no.12, AF detector output is
> > fixed, regardless of AF position. Mine varies with the AF control. Do
> > I have a setting wrong on the 706 or is this a problem with the 706?
>
> Got the problem fixed. It was the onboard mike on the laptop was
> picking up the audio from the speaker. Turned off the mike and all is
> well :)
>
> --
> Kill the MAI
> ---
> Remove _nospam_ to reply
>
> Clinton Peebles VE7KNL DN19ie
> Salmo, B.C. Canada
> E-Mail: cpeebles@netidea.com
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 20:37:07 -0400
> From: kb8dns
> Subject: IC-706 and AH-4 tuner info wanted
>
> J.P. Santucci wrote:
> >
> > Can anyone who is using a IC-706MKII with the ICOM AH-4 auto tuner
> > please contact me with your experiences with this device in a fixed
> > and/or mobile operation. Also if you are using the SGC 231 auto tuner
> > with a 706MKII.
> > Thanks
> > John
> Not sure if this means anything but an AH-2 works fine with the Alinco
> DX70t, just have to change the plug!
> 73 Rod KB8DNS
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 15:56:21 -0400
> From: frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie)
> Subject: IC-T81A
>
> In article <37C0BCBF.E671C0FE@wyk.edu.hk>, Cuthbert Lo

> wrote:
>
> > Hi all,
> >
> > I am planning to have a handheld transeciver. Do you have any
> > comments on IC-T81A?
>
> cuthlo-
>
> I have the older model T8. It has a serious problem with the plastic clip
> that holds the battery in place. I've had three break so far. It looks
> like the T81 uses the same battery.
>
> I've had it almost a year. Icom has promised a revised battery case
> design, but months go by and it isn't here yet.
>
> I have also had two transmitter failures, each requiring a trip to Icom
> factory repair. It isn't clear what happened, but either something keyed
> an external speaker/microphone, causing continuous transmission for
> several minutes, or the radio keyed itself. After recharging the battery,
> the bar on the display showed full output, but a wattmeter showed zero.
> Even if there was something externally keying the radio, it shouldn't have
> killed the transmitter!
>
> 73, Fred, K4DII
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 11:15:11 +0800
> From: Cuthbert Lo
> Subject: IC-T81A
>
> Hi all,
>
> I am planning to have a handheld transeciver. Do you have any
> comments on IC-T81A?
>
> cuthlo
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 22:10:50 -0400
> From: Louis Albert
> Subject: IC-T81A
>
> They are the same battery!
> http://ifip.com/icom-t8ainfo.htm

> http://www.wa8dbw.ifip.com/problem.html
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
>
> Fred McKenzie wrote:
>
> > In article <37C0BCBF.E671C0FE@wyk.edu.hk>, Cuthbert Lo

> > wrote:
> >
> > > Hi all,
> > >
> > > I am planning to have a handheld transeciver. Do you have any
> > > comments on IC-T81A?
> >
> > cuthlo-
> >
> > I have the older model T8. It has a serious problem with the plastic
clip
> > that holds the battery in place. I've had three break so far. It looks
> > like the T81 uses the same battery.
> >
> > I've had it almost a year. Icom has promised a revised battery case
> > design, but months go by and it isn't here yet.
> >
> > I have also had two transmitter failures, each requiring a trip to Icom
> > factory repair. It isn't clear what happened, but either something
keyed
> > an external speaker/microphone, causing continuous transmission for
> > several minutes, or the radio keyed itself. After recharging the
battery,
> > the bar on the display showed full output, but a wattmeter showed zero.
> > Even if there was something externally keying the radio, it shouldn't
have
> > killed the transmitter!
> >
> > 73, Fred, K4DII
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:56:04 -0400
> From: Oris
> Subject: ICOM 740 for sale or trade
>
> I have a ICOM 740 mobile that I would like to trade for a all mode 2
> meter base.

> The rig is a 7 on a scale of 1 to 10. The rig is a side band rig. It has
> all the WARC bands but isn't continuos coverage. It is a great mobile
> rig comes with manual mike and DC power cord. I will also take $450 for
> the rig plus shipping.
> Thanks for reading and
> 73 from Oris
> N3CND
> oris@dirtball.com
>
> --
>
>
> http://www.dirtball.com
>
> 97.1 Basis and purpose.
> (d) Expansion of the existing reservoir within the amateur radio
> SERVICE of trained operators, technicians, and electronics experts.
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 15:49:53 -0700
> From: Scott Barnes
> Subject: ICOM 756 AGC MOD
>
> To achieve a slower agc in SSB mode that is the same as in the AM
> mode, parallel a 4.7 uf elect. cap across
> "C 230" on the main board. This is found under the DSP plug in board. Be
> careful unplugging and plugging the DSP board and also it is tight work!
> I used a small Tant and was able to attach it right to the existing
> surface mount cap. (22 uf)
> Good luck!
> KM6CS
>
> .
>
> ------------------------------
>
> Date: 22 Aug 1999 22:48:12 GMT
> From: laborkei@aol.com (Laborkei)
> Subject: Icom IC-706 MK2 G url wanted
>
> Try This URL:
>
> http://www.onelist.com/listcenter.cgi?listname=IC%2D706Mk2G&yy=44975
> .
>

> ------------------------------
>
> Date: Mon, 23 Aug 1999 16:17:17 GMT
> From: John Woolem
> Subject: Icom SM 20 Mic
>
> Sm 20 Mic like new 150 and I ship
>
> --
> Amateur Radio Station N5TKG
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 10:29:37 -0700
> From: John Ellingson
> Subject: ITT Mackey 8050 transceiver info needed
>
> I found a chassis missing most of the internal boards. Is there a
> source for such items??
>
> John K7OSK
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:41:41 GMT
> From: tony@bright.net (Tony J. Schroeder)
> Subject: Kenwood R-600 on DC?
>
> Hi All,
>
> I just acquired a Kenwood R-600, and I hope to use it in my
> automobile. I do not have the Kenwood DC plug; how do I connect 13.8
> volts DC to the radio? I'm sure the information is in the manual, and,
> you guessed it, I don't have one of those, either.
>
> Thanks for any help offered.
>
> 73,
>
>
> Tony N8SNC
> .
>
> ------------------------------

>
> Date: Tue, 24 Aug 1999 01:39:53 GMT
> From: "Howard Kowall"
> Subject: Kenwood R-600 on DC?
>
> i have the manual
> and there is no 13.8vdc operation for this receiver
> howard
> Tony J. Schroeder wrote in message
> news:37c1bf53.807224031@news.bright.net...
> > Hi All,
> >
> > I just acquired a Kenwood R-600, and I hope to use it in my
> > automobile. I do not have the Kenwood DC plug; how do I connect 13.8
> > volts DC to the radio? I'm sure the information is in the manual, and,
> > you guessed it, I don't have one of those, either.
> >
> > Thanks for any help offered.
> >
> > 73,
> >
> >
> > Tony N8SNC
>
>
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 02:33:48 GMT
> From: "Howard Kowall"
> Subject: Kenwood R-600 on DC?
>
> i have made an error
> this receiver can operate at 13.8vdc
> sorry about the error
> and retract my first reply
> thanx
> howard
>
> Howard Kowall wrote in message
> news:JJmw3.1001$1i4.78861@typhoon.mbnet.mb.ca...
> > i have the manual
> > and there is no 13.8vdc operation for this receiver
> > howard
> > Tony J. Schroeder wrote in message
> > news:37c1bf53.807224031@news.bright.net...
> > > Hi All,
> > >

> > > I just acquired a Kenwood R-600, and I hope to use it in my
> > > automobile. I do not have the Kenwood DC plug; how do I connect 13.8
> > > volts DC to the radio? I'm sure the information is in the manual, and,
> > > you guessed it, I don't have one of those, either.
> > >
> > > Thanks for any help offered.
> > >
> > > 73,
> > >
> > >
> > > Tony N8SNC
> >
> >
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 23:18:46 -0400
> From: "David Jordan"
> Subject: NEED A DX-HANDY!
>
> I am looking for a Henry Radio DX-HANDY for 10 meters. Any body have one
to
> sell in good shape they want to sell?
>
>
> .
>
> ------------------------------
>
> Date: 24 Aug 1999 03:04:14 GMT
> From: weathrship@aol.com (Weathrship)
> Subject: need HR-1680 document
>
> Howdy you-all,
>
> I am in dire need of an original or copy of the supplemental diagram
> which is not included as an integral part of the heath hr-1680 manual.
>
> I ordered a manual from K7FG (or something) manuals and the manual
> refers to this supplemental which probably came out and unfolded, showing
> some critical parts locations and worst of all the 'CRITICAL' placement of
> the wires from preselector air variable. Sheeesh. "place wires exactly as
> shown" double sheeesh. I of course, before having the manual had some
> oscillation problems and found that I could get rid of them by moving
these
> wires. It seems the gain is low and hardly any S meter on strong signals

> but that might have been evident previously. In any case, I was trying to
> align the rig without the extension connectors (not too hard except for
> the bandpass trimmer caps) and now I cant continue till I find where these
> wires
> are laid out. Being a home brew enthusiast, I can see the circuit is for
the
> most
> part, a fine one except for the 'critical placement' of the preselector
wires.
>
> Help me please, radiomen?
>
> Your pal,
> The Weathership
>
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 20:02:36 GMT
> From: mulari@my-deja.com
> Subject: need info marconi
>
> Hi to all, i need info about the Marconi TF995a Signal generator
> and the
> HF1065a Output testset.
> ANNY info/photo's or anny info at all is welcome i would be a happy
> man if
> i found the users manuel of even the service manuel, i tried to find
> annythi
> ng even the internet but no succes not even a photo or something.
> I need to know how to recalibrate the thing, how do i charge the
> batary of
> the 1065 ? what freq specs does it have ?
>
> Is there annyone out there who can help me ??
>
> HAPPY_MARK@HOTMAIL.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 22:42:12 -0400
> From: Marc Buron
> Subject: Need info on 6 meter band...

>
> Hi all, and thanks for reading,
>
> I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
> , thoses i am already familiar with and also 6 meter, but i dont know
> anything about 6 meter, so any info would be appreciated,
> basically i am looking for physical specs as well as usage, Ie, does it
> propagate well, what are the limitations, what are the optimal earth
> conditions, things like that...
>
> Thank you, reply via e-mail please...
>
> Marc, VE2HPS
> crazyglue@videotron.ca
>
>
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 23:40:17 +0000
> From: Dave_K9NX
> Subject: Need Manual or instruction sheet for a Palomar R-X Bridge.
>
> Anybody out there have a set of instructions for a Palomar r-X noise
> bridge. will pay for copying
> Dave
> K9NX
> n7ex@athenet.net
> .
>
> ---
>
> Date: Tue, 24 Aug 1999 01:33:26 GMT
> From: rnelson@farmtel.net
> Subject: Need Motorola P-50 Help
>
> Sorry, The P50 is not a RSS programmable radio. Only the P50+ is.
> Then only it PL/DPL code is along with certain signalling parameters.
>
> PL/DPL encode level is done with the small surface mounted pot on the
> encode/decode board under the battery.
>
> There isn't a pot for xmit audio deviation. It is fixed. I've never
> had a P50 with low deviation. No or little deviation is usually
> traced to the mic element itself.
>
> Randy
>

> >Thanks for your input Keith. I know that some Radius models are
> >programed for a lot of their features, but I think on the P-50 the
> >deviation is adjustable.
> >
> >CFJ
> >
> >Keith Diehl wrote:
> >
> >> I think it's all done via Motorola RSS software.
> >>
> >> Keith Diehl - Salt Lake City
> >> spam free email form at www.xmission.com\~kdiehl
> >>
> >> In rec.radio.amateur.equipment, message <37BF4F73.B6816E3@yahoo.com>,
> >> wd6cfj@yahoo.com wrote:
> >>
> >> >Can someone tell me where the pot is to adjust the deviation on a
> >> >Motorola Radius P-50?
> >> >
> >> >Thanks,
> >> >
> >> >CFJ
> >
>
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 14:49:14 GMT
> From: billy
> Subject: NJ Hamfest
>
> Are there any Hamfests coming up in the NJ area in the near
> future..Please e-mail
>
> Thanks
> Bill
> .
>
> ---
>
> Date: Sun, 22 Aug 1999 21:44:50 -0400
> From: "Carl R. Stevenson"
> Subject: No Code Is Citizen's Band
>
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Gary - KJ6Q wrote in message

> news:0GXv3.2394$IA6.53367@dfiatx1-snr1.gtei.net...
> > Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> > >
> > > Gary - KJ6Q wrote in message
> > > news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> > > > Allan MacNeil wrote in message
> > > > news:37bf5b36.11670700@news1.on.sympatico.ca...
> > > > > (sin(PI*T*f))/(PI*T*f)
> > > > >
> > > > > Note: Morse code is modulation and will increase the
> bandwidth.
> >
> > MORE accurately, *keying* the carrier will produce
> > ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> > dependent upon keying speeds - the carrier ITSELF remains at its
> > original width!
> >
> > WHAT IS *that* width?
>
> Man, you're doing some SERIOUS backpedaling here, aren't you?
> You referred first to a "CW signal's bandwidth" ... which by
> convention
> in ham radio means an OOK Morse code signal ...
> And the "accompanying/attached sidebands" COME from the carrier,
> taking their power from it in the modulation process.
>
> > YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
> > *ALONE*!
> >
> > And YOU call ME dense... sheesh!
>
> I don't recall using the term "dense" in reference to you, but now
> that YOU bring it up I find myself hard-pressed to argue with
> you on that subject.
>
> You clearly weren't "talking about the carrier alone" you were
> talking about Morse code transmissions and their bandwidth.
> Having been caught with your pants down, now you try to
> change the game and divert attention from your errors.
>
> > > Keying *IS* modulation ... it's 100% AM with something close
> > > to a square wave pulse shape. It DOES create sidebands at the
> > > frequency of the pulse rate and multiples thereof.
> >
> > YES - *subbands* that are ADDED to the carrier, NOT a required part
> OF
> > the carrier!
>
> Actually, you mean "sidebands" not "subbands" ... and they aren't

> exactly added to the carrier they are derived from it in the
> modulation
> process.
>
> > SSB is comprised of audio-frequency sidebands, wher ONE
> > sideband AND the unwanted carrier are REMOVED - so the CARRIER
> itself
> > is independent and SEPARATE from the *sidebands*... At least as my
> > limited intellect understands it...
>
> If you insist on describing yourself in such glowing terms, who am
> I to argue? Just remember that they are YOUR terms, not mine.
>
> The carrier is NOT "independent and separate from the sidebands.
> The sidebands are the product of modulating the carrier with the
> baseband signal. The fact that they can be separated by filtering
> or phasing techniques does not break the intimate relation between
> them, it only modifies the composite spectrum which results from the
> basic modulation process in a useful way.
>
> > > > HMMMmm - STILL no clear statement of CW bandwidth - so let's get
> > > > MORE specific:
> > > >
> > > > A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how
> > much
> > > > *actual* bandwidth? Sorry, no scientific calculator here, so
> spit
> > it
> > > > out in plain hz...
> > >
> > > Carrier frequency is irrelevant to the bandwidth. That's only
> > > dependent on the keying rate and the pulse shape of the
> > > keying waveform.
> > >
> > > The "standard" series for measuring "wpm" in Morse is the word
> > > "PARIS" sent over an over with correct dit, dah, intraelement,
> > > intracharacter, and intraword spacing. For that, at 5 wpm, with
> the
> > > optimum rise/fall time of about 38 ms. for a K=5 fading circuit
> > > the occupied bandwidth is about 20 Hz according to the nomograph
> > > in the ARRL handbook.
> >
> > AHHH - you *FINALLY* come up with the requested information! What
> TOOK
> > you so long? AND we NOW find that horrendous total bandwidth,
> CARRIER
> > *plus* induced sidebands, is 20 hz!
> >
> > Sure a LOT of work, over a miserable *20 hz* to compel you to the

> > degree of slur and insult you seemingly need to embellish your
> > "information" with...
>
> That 20 Hz only exists for the "PARIS" example with keying rise/fall
> times
> as specified above. Since most transmitters are more in line with the
> 5 ms
> rise/fall times recommended by the ARRL, the bandwidth is wider.
> Also,
> as pointed out, your string of dits would have more transitions and
> therefore
> more bandwidth than the "PARIS" example.
>
> > > However, a string of dits of the same dit length would have a
> wider
> > > bandwidth because of the increased frequency of transitions.
> > >
> > > Also, if you use the ARRL's "recommended" rise/fall time of 5 ms.
> > > (which is supposedly the optimum for a non-fading circuit at 60
> > wpm),
> > > you'll get a bandwidth much wider for the 5 wpm " PARIS" and wider
> > > yet for your string of dits. (and I suspect you'll find that most
> > > transceivers fall close to the ARRL 5 ms. recommendation)
> > >
> > > For a fading circuit at 50 wpm, the optimum rise/fall time is
> about
> > > 3.5 ms., which results in a bandwidth of about 220 Hz, according
> > > to the ARRL chart.
> >
> > How did we make the quantum leap from *5* to 50 wpm?
>
> For several reasons ... first, you asked for an example of
> something that's more efficient than Morse ... PSK21 is a
> prime example ... and it runs at 50 wpm. That WPM rate
> also happens to be the example which correlates to the
> ARRL's 5ms rise/fall recommendation. If you pay attention,
> it all fits together in a logical fashion and makes sense.
>
> > > > And for the REST of the hair-splitters, the original premise of
> > all
> > > > this was the claim of "much more efficient modes of
> communication
> > > > with LESS bandwidth than CW" - and I *STILL* haven't seen
> > > > any that fit BOTH qualifications simultaneously! (or otherwise,
> > for
> > > > that matter...)
> > >
> > > By comparison, PSK31 runs 50 wpm in ~30 Hz bandwidth. So,
> > > PSK31 uses about 7.333 times less bandwidth than OOK Morse

> > > for the same WPM rate of 50 wpm.
> > >
> > > Additionally, it (PSK31) uses, of course PSK with uniform symbols,
> > > which permits good timing recovery and something at least closely
> > > approaching ideal matched filter demodulation, so it's capable of
> > > better performance (at equal WPM rates and signal levels).
> >
> >
> > AHHH! finally some GOOD information, FREE of demeaning insult - see,
> > you CAN do it if you REALLY try!
> >
> > STILL, in terms of overall system simplicity and efficiency - even
> in
> > the face of overall bandwidths not that dissimilar
>
> You seem to have missed the fact that PSK31 is about 7.333 times
> more bandwidth efficient than OOK Morse ... 50 wpm at ~30 Hz
> for PSK31 vs. 220 Hz for 50 wpm Morse (with optimum keying
> pulse shape).
>
> - --
> Carl R. Stevenson - WA6VSE
> mailto:wa6vse@fast.net
> http://www.users.fast.net/~wa6vse
> NCI #1052
> Director, NCI
> Fellow, Radio Club of America
> Senior Member, IEEE
> Member, ARRL
> Join NCI - Hams for the 21st Century!
> Help modernize ham radio and assure its future survival!
> http://www.nocode.org
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGP for Personal Privacy 5.5.3
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> =Jqwn
> -----END PGP SIGNATURE-----
>
>
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 13:10:31 GMT
> From: "Bobby Atkinson"

> Subject: No Code Is Citizen's Band
>
> You win Gary.
> As long as you're satisified with your understanding of the
> technical issues involved I am too. 73 Bobby
>
> Gary - KJ6Q wrote in article
> <142w3.2868$IA6.80939@dfiatx1-snr1.gtei.net>...
> > Bobby Atkinson wrote in message
> > news:01beecf3$da07b9a0$0100a8c0@ZTU...
> > >
> > >
> > > Gary - KJ6Q wrote in article
> > > ...
> > >
> > > > A LOT of techno-babble static - but STILL an obvious evasion of
> > fact,
> > > > or even the SLIGHTEST attempt at a real-world example of this "CW
> > > > bandwidth" under discussion...
> > >
> > > It does sound like techno-babble, it's also the way radios work.
> > > Gary, he knows more on the subject than you do. This doesn't mean
> > > he's a better person, or knows more in general. But if you don't
> > > understand what he is saying it doesn't mean he is wrong.
> > >
> > > > After all, I come from the dark ages of ham radio, before all the
> > > > enlightenment of today's golden era... Back in THOSE days, it was
> > > > pretty much understood that a steady (pure) CW - OR unmodulated AM
> > > > carrier was of "zero bandwidth".
> > > ----------
> > >
> > > As an example you've just spoke of an "unmodulated AM"
> > > (A)mplitude (M)ODULATED carrier.
> > > I guess something that can't exisit would occupy zero bandwidth.
> >
> > I can't help but wonder what's WITH you guys!
> >
> > I had CLEARLY stated (in the part you so carfully trimmed!) that I
> > understood that a plain carrier wasn't actually part of an AM
> > transmission *until* it was modulated... Are you REALLY so insecure,
> > or in need of attention that you must grasp at straws in a childish
> > effort to somehow elevate yourselves at the expense of others - at
> > least in YOUR eyes?
> >
> > YUP, this IS INDEED the "future" of amateur radio - ain't it GRAND...
> >
> > Gary - KJ6Q
> > --
> > "Blaming guns for Columbine is like blaming

> > spoons for Rosie O'Donnell being fat."
> >
> > > Lighten up. [;>) Bobby
> > >
> >
> > You might consider a local application of your OWN advice...
> >
> >
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 22:03:09 -0400
> From: "Carl R. Stevenson"
> Subject: No Code Is Citizen's Band
>
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Gary - KJ6Q wrote in message
> news:Fd0w3.2727$IA6.73354@dfiatx1-snr1.gtei.net...
> >
> > The "quantum leap" is related to the FACT that the outlined example
> *I*
> > requested was about a 5 WPM series of dits, and some of YOU are
> > attempting to insert higher keying rates in order to ALSO supply a
> > higher bandwidth than MY example !(see how reading other peoples
> minds
> > works?)
>
> Gary ... I appologize for being "abrasive" ... your attitude
> as I perceived it, coupled with the "No Code Is CB" thread
> tone rubbed me the wrong way. I've gotten to the point
> where I have a rather low threshold of tolerance for being
> told that "No Code is CB" by folks who make obvious,
> glaringly incorrect technical assertions in the same breath.
>
> That said ...
>
> The "leap" to 50 wpm was to compare Morse to PSK31 at
> equal wpm rates ... the techniques of PSK31 could just as
> easily be scaled back to 5 wpm and the required bandwidth
> would be about 3 Hz instead of 50 wpm PSK's ~30 Hz,
> compared to the "idealized" 20 Hz for 5wpm Morse "PARIS"
> transmissions. That's still about a 7:1 advantage for PSK and
> that's not "as good as it can get."
>
> The other point I tried to make is that that 20 Hz b/w for 5 wpm
> is only achievable with a particular (38 ms) keying rise/fall time

> and, with the faster (more like 5 ms) keying rise/fall times of
> typical
> transmitters, the bandwidth can easily be well beyond 100 Hz ...
> even at 5 wpm. Considering that, the advantage for 5 wpm PSK
> over (non-ideally-shaped) 5 wpm Morse could be closer to 30:1.
>
> If that sort of performance gain doesn't impress you and get your
> attention, I don't know what could.
>
> Again, I appolgize for "going off on you."
> - --
> Carl R. Stevenson - WA6VSE
> mailto:wa6vse@fast.net
> http://www.users.fast.net/~wa6vse
> NCI #1052
> Director, NCI
> Fellow, Radio Club of America
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>
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGP for Personal Privacy 5.5.3
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> iQA/AwUBN8Cr2pe+N6+q84HiEQKWsgCbBqRFJ0NqgwAUWsifQit65zKa0f0AoJPl
> 5j5YN1JhNomul2Wxhoa8TQ1H
> =RGx8
> -----END PGP SIGNATURE-----
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 00:18:03 GMT
> From: noone@nowhere.com (KC2FCR)
> Subject: No Code Is Citizen's Band
>
> On Sun, 22 Aug 1999 00:04:45 -0700, BigOHam
> wrote:
> >
> >Mark Brown wrote:
> >
> >> If you really want to work weak signal vhf and above cw is a
> >> must. Aurora on 2 meters and up is almost impossible on ssb,

> >> eme is out of the question (unless you can afford to put up
> >> an array that covers an acre!). 5 wpm is easy, learn it and
> >> have more fun with your tech priviliges (you aren't going to
> >> make 1000 mile contacts on 2m on fm while 1000 mile+ on
> >> ssb/cw is done every year).
> >> Mark
> >>
> >
> >Only problem is that you can use CW without knowing it above 30 mhz. 6m
is where the fun is.
> >
> Hmmmm....maybe we should split up the 2m band into tech and
> general segments. (I have to be careful, somebody's likely
> to think that's a good idea!)
>
> This is the point - morse tests are just a barrier to entry.
> It doesn't have anything to do with "protecting" the CW
> bands from those that don't know how to use CW. Why isn't
> there an SSB test? Or a packet operation test?
>
> I have a friend, a great HF contester, that I'm certain
> couldn't tell an N connector from an SMA connector. His use
> of packet is solely to hear information on band openings - I
> think he had friends set it up for him. Does this make him
> less of a ham? I don't think so. Morse testing dates back
> to a time when it was an important skill for the military,
> and for public safety. It's time to say goodby to the
> testing, not to the code.
>
> Imagine, it could be a positive press release about ham
> radio! Unless you're convinced that ham is gong to
> eventually die - in which case I respectfully ask that you
> stay out of political discussions, as anyone who's convinced
> ham radio is going to fail is likely to assist in its
> happening.
>
>
> >> "Joe E. Schmoe" wrote:
> >> >
> >> > OK...my last post on this subject as it seems to have fallen from the
> >> > "lively discussion" status to the "less than meaningful drivel"
> >> > status.
> >> > I can appericate the folks that do code. They are keeping alive a
> >> > skill that needs to be preserved. I can also appericate the folks
> >> > (like myself) who chose the no-code route. I personally got my ticket
> >> > for the public service aspect of the hobby. I was a vol. firefighter
> >> > at the time and we (vol. fire dept.) had the skywarn duties for the
> >> > county.
> >> > Now I live in a large metro area and haven't yet joined the skywarn

> >> > group here but I plan too soon.
> >> >
> >> > The point I'm trying to make is that we all have our own reasons we
> >> > took the time and effort to obtain our licenses. We share a honorable
> >> > past and a bright future. We can get along...we just have to be open
> >> > to some change. This hobby has always been an expermenters dream...
we
> >> > can experment with new modes, new types of equipment, and new rules.
> >> > If anything new doesn't work out...we can always go back and change
> >> > it. There are very FEW things about this hobby written in stone.
> >> > That's what can make it so much fun.
> >> >
> >> > JoeE
> >> > Reply to: "Joe_E_Schmoe at hotmail dot com"
> >> > The opinions expressed in this post are the property of the
author...or whomever he stole them from.
> >>
> >> --
> >> en24gp 6m through 1296, BBQ rules, icq 41823284
> >
> >
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 15:44:58 -0700
> From: BigOHam
> Subject: No Code Is Citizen's Band
>
> KC2FCR wrote:
>
> > On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> > wrote:
> >
> > >Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> > >>
> > >> Gary - KJ6Q wrote in message
> > >> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> > >> > Allan MacNeil wrote in message
> > >> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> > >> > > (sin(PI*T*f))/(PI*T*f)
> > >> > >
> > >> > > Note: Morse code is modulation and will increase the bandwidth.
> > >
> > >MORE accurately, *keying* the carrier will produce
> > >ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate

> > >dependent upon keying speeds - the carrier ITSELF remains at its
> > >original width!
> >
> > That's not more accurate, it's only misleading. Bandwidth
> > is a term used to describe the amount of radio spectrum used
> > in sending a signal.
>
> It doesn't even need to be the radio spectrum :). I have a computer and a
fast modem nowadays.
> Phone lines have bandwidth too you know. Thta's why I love using Packet
Radio, it requires me
> to use my computer+the radio spectrum.
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 01:48:40 GMT
> From: noone@nowhere.com (KC2FCR)
> Subject: No Code Is Citizen's Band
>
> On Sun, 22 Aug 1999 01:53:09 -0400, "Carl R. Stevenson"
> wrote:
> >
> >However I'm curious ... why do you "hate FFT's" ???
> >They are really useful. The only reason I could imagine
> >hating them is if I had to do all the math manually. (I
> >normally one of several computer programs I have
> >depending on the situation.)
>
> You're right. At the time, it required doing the manual
> math, or writing a FORTRAN program. It drove me nuts
> because I knew there must have been a better way.
>
> >
> >I hope some "rabid pro-FFTer" hasn't brainwashed you
> >into thinking that "You're not a REAL spectrum analyst unless
> >you do all the math by hand." :-)
> >
> >(Gee, I just realized .... [tongue in cheek]
> >that sounds a lot like the pro-coder's bogus assertions that
> >"You're not a REAL ham unless you can copy Morse real
> >fast in your head.")
> >
> >- --
> >Carl R. Stevenson - WA6VSE
> >mailto:wa6vse@fast.net
> >http://www.users.fast.net/~wa6vse
> >NCI #1052

> >Director, NCI
> >Fellow, Radio Club of America
> >Senior Member, IEEE
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> >Join NCI - Hams for the 21st Century!
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> >
> >-----BEGIN PGP SIGNATURE-----
> >Version: PGP for Personal Privacy 5.5.3
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> >iQA/AwUBN7+QM5e+N6+q84HiEQL3GQCgsRVGGdV+qygvCbmf81oWjjVsDaQAoLpv
> >SuaRvewFxib0XQrWruRJ0sau
> >=Jg2Y
> >-----END PGP SIGNATURE-----
> >
> >
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 01:47:43 GMT
> From: noone@nowhere.com (KC2FCR)
> Subject: No Code Is Citizen's Band
>
> On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> wrote:
>
> >Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> >>
> >> Gary - KJ6Q wrote in message
> >> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> >> > Allan MacNeil wrote in message
> >> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> >> > > (sin(PI*T*f))/(PI*T*f)
> >> > >
> >> > > Note: Morse code is modulation and will increase the bandwidth.
> >
> >MORE accurately, *keying* the carrier will produce
> >ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> >dependent upon keying speeds - the carrier ITSELF remains at its
> >original width!
>
> That's not more accurate, it's only misleading. Bandwidth
> is a term used to describe the amount of radio spectrum used
> in sending a signal.

> >
> >WHAT IS *that* width?
> >
> >> >
> >> > JEEZE, and *I* thought "modulation" was that phenomena that caused
> >> the
> >> > addition/impression of additiomal waveforms UPON a carrier,
> >CREATING
> >> > sidebands AND additional bandwidth - but that the PURE CARRIER, by
> >> > itself ALONE, either steady state OR keyed, was of essentially
> >ZERO
> >> > bandwidth.
> >>
> >> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
> >> dealing with "knowledgable Extras" !!! :-)
> >
> >AHHH - the juvenile insult AGAIN! - at least we see ONE example where
> >your "expertise" truly excells!
> >
> >TOO bad you MISSED the part that specified:
> >
> >">>but that the PURE CARRIER, by
> >> > itself ALONE"
> >
> >YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
> >*ALONE*!
> >
> >And YOU call ME dense... sheesh!
> >
> Again, we're talking about the bandwidth of the transmission
> mode, not the carrier. You had made the assumption that
> they were synonymous, and are circling your argument to make
> us believe that you had intended to just talk about the
> carrier from the beginning. Now what would be the point of
> that?
>
> >
> >>
> >> Keying *IS* modulation ... it's 100% AM with something close
> >> to a square wave pulse shape. It DOES create sidebands at the
> >> frequency of the pulse rate and multiples thereof.
> >
> >YES - *subbands* that are ADDED to the carrier, NOT a required part OF
> >the carrier! SSB is comprised of audio-frequency sidebands, wher ONE
> >sideband AND the unwanted carrier are REMOVED - so the CARRIER itself
> >is independent and SEPARATE from the *sidebands*... At least as my
> >limited intellect understands it...
> >
> > The reason

> >> that keying is "shaped" in rise/fall times is to "round off the
> >edges"
> >> of the keying square wave to cause the higher order sidebands
> >> caused by the harmonics of the fundamental keying rate to fall
> >> off more rapidly than they would if the keying waveform was a
> >> pure square wave.
> >>
> >> > HMMMmm - STILL no clear statement of CW bandwidth - so let's get
> >> > MORE specific:
> >> >
> >> > A string of "dits" sent on 7 mhz at a code speed of 5 WPM - how
> >much
> >> > *actual* bandwidth? Sorry, no scientific calculator here, so spit
> >it
> >> > out in plain hz...
> >>
> >> Carrier frequency is irrelevant to the bandwidth. That's only
> >> dependent on the keying rate and the pulse shape of the
> >> keying waveform.
> >>
> >> The "standard" series for measuring "wpm" in Morse is the word
> >> "PARIS" sent over an over with correct dit, dah, intraelement,
> >> intracharacter, and intraword spacing. For that, at 5 wpm, with the
> >> optimum rise/fall time of about 38 ms. for a K=5 fading circuit
> >> the occupied bandwidth is about 20 Hz according to the nomograph
> >> in the ARRL handbook.
> >
> >AHHH - you *FINALLY* come up with the requested information! What TOOK
> >you so long? AND we NOW find that horrendous total bandwidth, CARRIER
> >*plus* induced sidebands, is 20 hz!
> >
> >Sure a LOT of work, over a miserable *20 hz* to compel you to the
> >degree of slur and insult you seemingly need to embellish your
> >"information" with...
>
> You're yelling at the guy because it took him too long to
> point out that you were incorrect?
>
> >
> >
> >>
> >> However, a string of dits of the same dit length would have a wider
> >> bandwidth because of the increased frequency of transitions.
> >>
> >> Also, if you use the ARRL's "recommended" rise/fall time of 5 ms.
> >> (which is supposedly the optimum for a non-fading circuit at 60
> >wpm),
> >> you'll get a bandwidth much wider for the 5 wpm " PARIS" and wider
> >> yet for your string of dits. (and I suspect you'll find that most

> >> transceivers fall close to the ARRL 5 ms. recommendation)
> >>
> >> For a fading circuit at 50 wpm, the optimum rise/fall time is about
> >> 3.5 ms., which results in a bandwidth of about 220 Hz, according
> >> to the ARRL chart.
> >
> >How did we make the quantum leap from *5* to 50 wpm?
> >
> It's not such a leap. If you're testing at 20wpm, it goes
> to reckon that the extra classes are sending code at 20.
> Examples of 5 and 50 bracket 20 pretty well. And while 20Hz
> isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -
> is, at least with such a small amount of information flowing
> over it.
>
> Ok, lets look at digital. With 10 baud, 1 stop and 1 start
> bit, we yield 8 bits/second. At a 2:1 compression ratio,
> that yields 2 characters/second. That's 120 characters per
> minute, or at 5 words and a space, 20 words per minute.
> Cool.
>
> PSK runs about 30 baud, at about 30 Hz bandwidth.
> (http://bipt106.bi.ehu.es/psk31.html). By the above, that
> means 60 wpm for 30Hz. Contrast this to 20wpm and about
> 100Hz (based on Gary's calculations above), and you've got a
> 10 to 1 improvement in efficiency, based on bandwidth.
>
> I knew morse couldn't compete, but frankly I didn't suspect
> it was quite that bad. PSK is promising, but it's also new,
> and apparently designed with as much emphasis on low cost of
> use as efficiency improvements. With better DSP, and more
> efficient use of phase modulation (possibly combined with
> amplitude), I'd expect it to become much better. But only
> if there's interest!
>
> With traditional PAM, I believe the amplitude points are
> equalized at the start of transmissions, and set. With HF,
> this wouldn't work well, but I'd be willing to bet that a
> differential carrier amplitude modulation would work, and
> could increase the rate/bandwidth ratio.
>
> Why worry about efficiency? Because the greater the
> rate/bandwidth ratio, or more accurately by reducing the
> bandwidth for the required communications rate, you reduce
> the noise, and thus improve the signal to noise ratio, and
> this increases the potential distance of transmission at any
> given power. It's the same reason that morse/CW is better
> than SSB for low power.
>

> And the initial argument was just that. That CW is getting
> in the way of other, better, modes which would improve the
> quality of ham radio, because of all the myth/nostalgia
> associated with CW/morse!
>
> >>
> >> > And for the REST of the hair-splitters, the original premise of
> >all
> >> > this was the claim of "much more efficient modes of communication
> >> > with LESS bandwidth than CW" - and I *STILL* haven't seen
> >> > any that fit BOTH qualifications simultaneously! (or otherwise,
> >for
> >> > that matter...)
> >>
> >> By comparison, PSK31 runs 50 wpm in ~30 Hz bandwidth. So,
> >> PSK31 uses about 7.333 times less bandwidth than OOK Morse
> >> for the same WPM rate of 50 wpm.
> >>
> >> Additionally, it (PSK31) uses, of course PSK with uniform symbols,
> >> which permits good timing recovery and something at least closely
> >> approaching ideal matched filter demodulation, so it's capable of
> >> better performance (at equal WPM rates and signal levels).
> >
> >
> >AHHH! finally some GOOD information, FREE of demeaning insult - see,
> >you CAN do it if you REALLY try!
> >
> >STILL, in terms of overall system simplicity and efficiency - even in
> >the face of overall bandwidths not that dissimilar - a simple battery
> >powered one transistor CW transmitter can be fashioned and placed into
> >operation WITHOUT the vast supporting systems required by the newer
> >technology - making the basic "chopped wireless" a potentially more
> >effective mode for many of the world's poorer classes. YEAH, I realize
> >this is NOT what this post was meant to address - just an
> >observation...
> >
> We have radios today that have enough DSP horsepower to do
> PSK with a software upgrade. Yes, digital modes require
> more work than plain morse, but I contend that in 1999 the
> extra circuitry is trivial, and I think the potential for
> improvement is large.
>
> Which was my original point.
>
> CW/morse certainly has its place, but it isn't the
> efficiency leader any more. It's just another mode.
> >
> >>
> >> NOW do you recognize that you HAVE "seen one that fits BOTH

> >> qualifications simultaneously" ???
> >
> >Sounds good - pity it took so long to wade thru all the abusive BS
> >from you to GET here!
> >
> >>
> >> By the way, it's possible to do even better than PSK31, both in
> >terms
> >> of bandwidth vs. wpm and in weak signal performance. PSK31 was
> >> not designed to be "the best than can be done" ... it deliberately
> >> gave up some performance because its designer wanted it to be
> >> "more like RTTY" in terms of interactivity for live, real-time
> >> keyboard
> >> to keyboard chats. (This is NOT meant in ANY way to demean
> >> PSK31 or its designer ... it's a VERY nice piece of work.)
> >>
> >> - - --
> >> Carl R. Stevenson - WA6VSE
> >
> >
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: 22 Aug 1999 23:13:54 GMT
> From: "Bobby Atkinson"
> Subject: No Code Is Citizen's Band
>
> Gary - KJ6Q wrote in article
> ...
>
> > A LOT of techno-babble static - but STILL an obvious evasion of fact,
> > or even the SLIGHTEST attempt at a real-world example of this "CW
> > bandwidth" under discussion...
>
> It does sound like techno-babble, it's also the way radios work.
> Gary, he knows more on the subject than you do. This doesn't mean
> he's a better person, or knows more in general. But if you don't
> understand what he is saying it doesn't mean he is wrong.
>
> > After all, I come from the dark ages of ham radio, before all the
> > enlightenment of today's golden era... Back in THOSE days, it was
> > pretty much understood that a steady (pure) CW - OR unmodulated AM
> > carrier was of "zero bandwidth".
> ------------------------
>

> As an example you've just spoke of an "unmodulated AM"
> (A)mplitude (M)ODULATED carrier.
> I guess something that can't exisit would occupy zero bandwidth.
> Lighten up. [;>) Bobby
>
> .
>
> ----------
>
> Date: Mon, 23 Aug 1999 02:17:47 GMT
> From: noone@nowhere.com (KC2FCR)
> Subject: No Code Is Citizen's Band
>
> On Sun, 22 Aug 1999 15:44:58 -0700, BigOHam
> wrote:
>
> >
> >
> >KC2FCR wrote:
> >
> >> On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> >> wrote:
> >>
> >> >Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> >> >>
> >> >> Gary - KJ6Q wrote in message
> >> >> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> >> >> > Allan MacNeil wrote in message
> >> >> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> >> >> > > (sin(PI*T*f))/(PI*T*f)
> >> >> > >
> >> >> > > Note: Morse code is modulation and will increase the bandwidth.
> >> >
> >> >MORE accurately, *keying* the carrier will produce
> >> >ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> >> >dependent upon keying speeds - the carrier ITSELF remains at its
> >> >original width!
> >>
> >> That's not more accurate, it's only misleading. Bandwidth
> >> is a term used to describe the amount of radio spectrum used
> >> in sending a signal.
> >
> >It doesn't even need to be the radio spectrum :). I have a computer and a
fast modem nowadays.
> >Phone lines have bandwidth too you know. Thta's why I love using Packet
Radio, it requires me
> >to use my computer+the radio spectrum.
>
> You're right. It could be any spectrum, including light or

> sound.
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 14:40:21 -0400
> From: "Mike Yetsko"
> Subject: No Code Is Citizen's Band
>
> Gary - KJ6Q wrote in message ...
> >
> >Please educate me on some of those modes "more efficient in terms of
> >power and bandwidth than CW" (keep in mind that CW has *ZERO*
> >bandwidth, for starters...)
> >
> >Gary - KJ6Q
>
>
> Well, I gotta say that I've heard of people running some wierd
> quadrant modulated stuff with DSP that have racked up many more
> miles per watt than CW. Guys running moon bounce with less
> than legal max power setting and WITHOUT big dishes. If that's
> not more efficient than CW, maybe I'm missing something....
>
> >"Blaming guns for Columbine is like blaming
> >spoons for Rosie O'Donnell being fat
>
>
> But THIS is why I had to respond!! This is GREAT!
>
> Mike Yetsko
>
> There are very few problems in life that can't be solved by the
> correct application of a 12 ga.
>
>
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 15:46:34 -0400
> From: keith krause
> Subject: No Code Is Citizen's Band
>

> Sir;
> Please give me the respect "dew" me. I am an ADVANCED class HF CBer.
> That means that not only did I pass a code test, but a wriotten test of
> rules, theory and operating practices. Why not try it? You will
> probably fail a few times, most folks do, but the sense of achievement
> is great. Once you get the ticket, I think you'lll change your tune...
> Otherwise, you have not even earned the right to an opinion in this
> matter.
>
> N3TQV
>
> PS Here come da flames...
>
> On 20 Aug 1999, DoMeDew 21 wrote:
>
> > N3TQV <--- people like this give Ham Radio a bad name.
> > They whine and cry about the changing Hobby (NO-CODE). ALL classes
WILLI soon
> > have a NO-CODE portion...
> >
> > It's not tha we NO-CODERS expect the FCC to change for us....But the FCC
is
> > starting to come around...and using there brains, The numbers of lic
Hams will
> > increase as soon as they get rid of the CODE totaly, or just a NO-CODE
lic in
> > each class.
> >
> > But don't be afraid of changes.... you will still be able to use our
keyer !!
> >
> > 10-4 to you, you HF C.B.'er <- thats all you are... a C.B.'er that knows
code
> > ..big freaken deal !!
> >
>
> Keith (N3TQV) Krause
>
>
> .
>
> ---
>
> Date: Sun, 22 Aug 1999 20:43:04 -0400
> From: J
> Subject: No Code Is Citizen's Band
>
> One thing that everyone seems to be overlooking in all of this is that
> neither the FCC nor the U.S. can decide by themselves to change the

> licensing structure without considering the ITU and the policies which
> guide operation of radio equipment within our region of the world and the
> effects such a restructure would have upon international agreements which
> are set forth for collateral licensing.
>
> BOOOM!!! I don't think we will see no-code portions in the other bands
> until the U.S. decides to begin another period of isolationism.
>
> Sorry....
>
> .
>
> ---
>
> Date: Sun, 22 Aug 1999 17:52:36 -0700
> From: BigOHam
> Subject: No Code Is Citizen's Band
>
> J wrote:
>
> > One thing that everyone seems to be overlooking in all of this is that
> > neither the FCC nor the U.S. can decide by themselves to change the
> > licensing structure without considering the ITU and the policies which
> > guide operation of radio equipment within our region of the world and
the
> > effects such a restructure would have upon international agreements
which
> > are set forth for collateral licensing.
> >
> > BOOOM!!! I don't think we will see no-code portions in the other bands
> > until the U.S. decides to begin another period of isolationism.
> >
> > Sorry....
>
> Yet most countries are scaling back code speed due to anticipation :).
Even I favor 5 wpm
> till such change is enacted.
>
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 00:03:50 GMT
> From: "Gary - KJ6Q"
> Subject: No Code Is Citizen's Band
>
> KC2FCR wrote in message <37c3a4d4.53729941@news.squonk.net>...
> >On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> > wrote:

> >
> >>Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> >>>
> >>> Gary - KJ6Q wrote in message
> >>> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> >>> > Allan MacNeil wrote in message
> >>> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> >>> > > (sin(PI*T*f))/(PI*T*f)
> >>> > >
> >>> > > Note: Morse code is modulation and will increase the bandwidth.
> >>
> >>MORE accurately, *keying* the carrier will produce
> >>ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> >>dependent upon keying speeds - the carrier ITSELF remains at its
> >>original width!
> >
> >That's not more accurate, it's only misleading. Bandwidth
> >is a term used to describe the amount of radio spectrum used
>
> And you propose that a single unkeyed carrier *alone* CANNOT comprise a
> useful "signal"?
>
> How many examples of JUST that scenario would you accept?
> Not necessarily typical of course, but a "useful" signal just the same!
>
> >in sending a signal.
> >>
> >>WHAT IS *that* width?
> >>
> >>> >
> >>> JEEZE, and *I* thought "modulation" was that phenomena that caused
> >>> the
> >>> addition/impression of additiomal waveforms UPON a carrier,
> >>CREATING
> >>> sidebands AND additional bandwidth - but that the PURE CARRIER, by
> >>> itself ALONE, either steady state OR keyed, was of essentially
> >>ZERO
> >>> bandwidth.
> >>>
> >>> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
> >>> dealing with "knowledgable Extras" !!! :-)
> >>
> >>AHHH - the juvenile insult AGAIN! - at least we see ONE example where
> >>your "expertise" truly excells!
> >>
> >>TOO bad you MISSED the part that specified:
> >>
> >>">>but that the PURE CARRIER, by
> >>> itself ALONE"

> >>
> >>YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
> >>*ALONE*!
> >>
> >>And YOU call ME dense... sheesh!
> >>
> >Again, we're talking about the bandwidth of the transmission
> >mode, not the carrier. You had made the assumption that
> >they were synonymous,
>
> How the Hell do YOU know what I "assumed"? Fact IS I have SEVERAL times
> indicated *I* was talking about the carrier INDEPENDENT of any
> accompanying sidebands, regardless of their origion!
>
> and are circling your argument to make
> >us believe that you had intended to just talk about the
> >carrier from the beginning. Now what would be the point of
> >that?
>
> TELL ya what Sherlock - *I'll* avoid trying to read your mind if YOU
> will stop trying to read mine - you obviously have NO idea what MY
> thoughts and intentions were on the subject, OR possibly even HOW ths
> subthread started!
>
> Here's a CLUE:
>
> ==========
> KC2FCR wrote
>
> >
> > I also feel that CW is holding back other modes that could
> > be much more efficient, in terms of power and bandwidth,
> > than CW.
>
> KJ6Q replied:
>
> OK - maybe I've been around too long, but I'll bite...
>
> Please educate me on some of those modes "more efficient in terms of
> power and bandwidth than CW" (keep in mind that CW has *ZERO*
> bandwidth, for starters...)
>
> For SOME unexplainable reason *I* can't think of any...
> ==========
>
>
> NOW, whether YOU choose to accept it or NOT, the "CW" *I* was referring
> to was the CARRIER itself - since at this point, keying rates and
> dubious spurious additions had not even ENTERED the picture, so could

> NOT be quantified!
>
> TO continue, the additionl discussion concerning keying rates HAS been
> educational, since I had never really given it much thought (OR
> encountered it in that Extra Class exam...), as has been the additional
> info on the newer modes this discussion has provided.
>
> The true PITY is that, in order to *receive* this info, it's been
> necessary to wade thru TOTALLY unnecessary abuse and slurs - which is
> one of my OTHER observations in what *I* consider the steady decline of
> quality in ham radio - the fact that we have replaced a former level of
> reasonable courtesy and the ability to communicate in a gentlemanly
> manner, with the current "in your face" abusive style that many of us
> "seasoned hams" find so distasteful and objectional... I would FAR
> rather be viewed as a mildly ignorant, but courteous, operator, than an
> abrasive smart-ass technical "expert". (will I now be greeted as a loser
> on BOTH counts?)
>
> With THAT in mind, I will publicly apologize to any in this thread I may
> have unintentionally offended with MY well intended statements...
>
> What will YOU do?
>
> >
> >You're yelling at the guy because it took him too long to
> >point out that you were incorrect?
>
>
> First, I'm not "yelling" at anyone, and if you followed ANY of the
> above, where am I incorrect? If anything we are merely guilty of talking
> about 2 different areas of the same subject...
>
> >
> >>
> >>
> >>>
>
>
> >>> For a fading circuit at 50 wpm, the optimum rise/fall time is about
> >>> 3.5 ms., which results in a bandwidth of about 220 Hz, according
> >>> to the ARRL chart.
> >>
> >>How did we make the quantum leap from *5* to 50 wpm?
> >>
> >It's not such a leap. If you're testing at 20wpm,
>
> WHO said ANYTHING about "testing", and what does THAT have to do here?
> Have you actually followed and understood this thread, and the specified
> parameters leading to the above? It most certainly was NOT about 20 wpm!

>
> it goes
> >to reckon that the extra classes are sending code at 20.
> >Examples of 5 and 50 bracket 20 pretty well.
>
> But THAT wasn't what was being discussed! Why not toss in 100 wpm - that
> will even BETTER suit your case...
>
> And while 20Hz
> >isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -
> >is, at least with such a small amount of information flowing
> >over it.
>
> The "quantum leap" is related to the FACT that the outlined example *I*
> requested was about a 5 WPM series of dits, and some of YOU are
> attempting to insert higher keying rates in order to ALSO supply a
> higher bandwidth than MY example !(see how reading other peoples minds
> works?)
>
> >
> >Ok, lets look at digital.
>
> WHY? what's THAT got to do with the example under discussion?
>
> This HAS been informative - too bad it had to be accompanied by so much
> ego-driven posturing and juvenile abuse in the process... JUST the stuff
> I HATE to see so prominent on today's ham bands... BUT, keep it up, and
> you will eventually have those bands all to yourselves - I wonder who
> you will "communicate" with, and how truly enjoyable it will be for
> you...
>
> I'm done - you fellows are free to continue...
>
> Gary - KJ6Q
>
> .
>
> ----------
>
> Date: Mon, 23 Aug 1999 20:25:10 GMT
> From: "Dave VanHorn"
> Subject: No Code Is Citizen's Band
>
> > Gary - KJ6Q wrote in message ...
> > >
> > >Please educate me on some of those modes "more efficient in terms of
> > >power and bandwidth than CW" (keep in mind that CW has *ZERO*
> > >bandwidth, for starters...)
>

> Continuous carrier has a small but finite bandwidth, dependent on the rig
> itself, but it carries no information, other than that it is there.
>
> Once you modulate the carrier in any manner, you make sidebands. Period.
> CW has sidebands, but they are very close to the carrier, and dependent on
> the keying rate, and the slope of the carrier from on to off.
>
>
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 21:24:46 -0400
> From: "Carl R. Stevenson"
> Subject: No Code Is Citizen's Band
>
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Gary - KJ6Q wrote in message
> news:a8Xv3.2345$IA6.60532@dfiatx1-snr1.gtei.net...
> > Carl R. Stevenson, who suffers from an OBVIOUS "need" to resort to
> > demeaning personal attacks opined
> > >
> > > Gary - KJ6Q wrote in message
> > > news:OeGv3.1085$IA6.25780@dfiatx1-snr1.gtei.net...
> > > > SO tell me ace - exactly what IS the bandwidth of an unmodulated
> > > > carrier wave? (or a long dash om CW if you prefer...)
> > >
> > > When you said "CW" it was obvious that you were talking
> > > about OOK Morse (which people generally refer to as "CW").
> >
> > Agreed... In fact, I had ALSO eventually supplied an example -
> > repeated below... tho my original statement was related to the
> carrier
> > width itself, free of induced or included transients... The
> discussion
> > THEN slid to variables of keying speeds and signal impurities...
> >
> > > > An "unmodulated carrier wave's bandwidth" would depend on
> > > > its spectal purity ... phase noise, synthesizer reference spurs,
> > > > etc. IF you want to pick nits.
> >
> > For purposes of simplicity, let's assume a 100% pure (keyed) carrier
> - -

> > after all this IS pretty much a theoretical exercise...
>
> As I said in another response ... keying *IS* modulation ... 100% AM
> with something approaching a square wave pulse shape. Thus it creates
> sidebands ... but you can read the details in the other post.
>
> > > However, an unmodulated carrier wave is also pretty damned
> > > useless ... if it's unmodulated, it carries no information, thus
> > > all it is is a potential interferor. (But an "Extra" should know
> > > THAT, too.)
> >
> > AHHhh - the inevitable inane, juvenile and thoroughly pointless
> > INSULT!
>
> My last comment above is not an insult ... just a fact. An "Extra:
> SHOULD know THAT.
>
> > > As soon as you modulate it (and keying it on and off is
> > > 100% AM with something approximating a square wave)
> > > you introduce sidebands and the bandwidth is definitely
> > > non-zero ... in fact, if you soften the edges of OOK Morse
> > > keying too much it makes it harder for humans to copy,
> > > though it reduces the levels of the higher order sidebands
> > > as you depart more and more from a true square wave.
> >
> > A LOT of techno-babble static - but STILL an obvious evasion of
> fact,
> > or even the SLIGHTEST attempt at a real-world example of this "CW
> > bandwidth" under discussion...
>
> Trying to explain the fundamental principles of OOK modulation
> is "techno-babble static" ??? (NOT!)
>
> > Here, I'll REPEAT the parameters I suggested earlier (you must have
> > missed that post...)
> >
> > A string of "dits" produced on 7 mhz at a keying speed of 5 WPM -
> pure
> > carrier... What's the horrendous bandwidth?
>
> Outlined in another post ...
>
> > THEN, in keeping with what this sub-thread was REALLY about, perhaps
> > you can educate me (stupid Extra that you insist I am...) with the
> > modes of alternate communication that are LESS bandwidth and MORE
> > efficient in communication ability than that example above,
> > "horrendous bandwidth" and all...
>
> I gave you one example PSK21 and some explaination that even better

> things are readily possible in the other post (I understand you may
> not
> have read it at the time you composed this response.)
>
> I'll look down the thread for your reaction to the response with
> the answers you asked for.
>
> - --
> Carl R. Stevenson - WA6VSE
> mailto:wa6vse@fast.net
> http://www.users.fast.net/~wa6vse
> NCI #1052
> Director, NCI
> Fellow, Radio Club of America
> Senior Member, IEEE
> Member, ARRL
> Join NCI - Hams for the 21st Century!
> Help modernize ham radio and assure its future survival!
> http://www.nocode.org
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGP for Personal Privacy 5.5.3
>
> iQA/AwUBN8Ci1pe+N6+q84HiEQJeTgCgpfbyT7zwHcQ/z/NdY2/jlYJtMAUAoKVJ
> /SKZ6zGlgdsdLLOSZ93grAPN
> =mSIE
> -----END PGP SIGNATURE-----
>
>
>
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 02:10:05 GMT
> From: "Gary - KJ6Q"
> Subject: No Code Is Citizen's Band
>
> Bobby Atkinson wrote in message
> news:01beecf3$da07b9a0$0100a8c0@ZTU...
> >
> >
> > Gary - KJ6Q wrote in article
> > ...
> >
> > > A LOT of techno-babble static - but STILL an obvious evasion of
> fact,
> > > or even the SLIGHTEST attempt at a real-world example of this "CW
> > > bandwidth" under discussion...

> >
> > It does sound like techno-babble, it's also the way radios work.
> > Gary, he knows more on the subject than you do. This doesn't mean
> > he's a better person, or knows more in general. But if you don't
> > understand what he is saying it doesn't mean he is wrong.
> >
> > > After all, I come from the dark ages of ham radio, before all the
> > > enlightenment of today's golden era... Back in THOSE days, it was
> > > pretty much understood that a steady (pure) CW - OR unmodulated AM
> > > carrier was of "zero bandwidth".
> > ----------
> >
> > As an example you've just spoke of an "unmodulated AM"
> > (A)mplitude (M)ODULATED carrier.
> > I guess something that can't exisit would occupy zero bandwidth.
>
> I can't help but wonder what's WITH you guys!
>
> I had CLEARLY stated (in the part you so carfully trimmed!) that I
> understood that a plain carrier wasn't actually part of an AM
> transmission *until* it was modulated... Are you REALLY so insecure,
> or in need of attention that you must grasp at straws in a childish
> effort to somehow elevate yourselves at the expense of others - at
> least in YOUR eyes?
>
> YUP, this IS INDEED the "future" of amateur radio - ain't it GRAND...
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
> > Lighten up. [;>) Bobby
> >
>
> You might consider a local application of your OWN advice...
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 05:50:37 GMT
> From: noone@nowhere.com (KC2FCR)
> Subject: No Code Is Citizen's Band
>
> On Sun, 22 Aug 1999 20:43:04 -0400, J
> wrote:
>
> >One thing that everyone seems to be overlooking in all of this is that

> >neither the FCC nor the U.S. can decide by themselves to change the
> >licensing structure without considering the ITU and the policies which
> >guide operation of radio equipment within our region of the world and the
> >effects such a restructure would have upon international agreements which
> >are set forth for collateral licensing.
> >
> >BOOOM!!! I don't think we will see no-code portions in the other bands
> >until the U.S. decides to begin another period of isolationism.
> >
> >Sorry....
>
> I had the same thought! Someone's post had a note at the
> bottom pointing to www.nocode.org, which is an international
> organization trying to get rid of the code test.
>
> Possibly the best thing I've found in the whole
> discussion...
>
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 05:50:48 GMT
> From: noone@nowhere.com (KC2FCR)
> Subject: No Code Is Citizen's Band
>
> On Mon, 23 Aug 1999 00:03:50 GMT, "Gary - KJ6Q"
> wrote:
>
> >
> >KC2FCR wrote in message <37c3a4d4.53729941@news.squonk.net>...
> >>On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> >> wrote:
> >>
> >>>Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> >>>>
> >>>> Gary - KJ6Q wrote in message
> >>>> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> >>>> > Allan MacNeil wrote in message
> >>>> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> >>>> > > (sin(PI*T*f))/(PI*T*f)
> >>>> > >
> >>>> > > Note: Morse code is modulation and will increase the bandwidth.
> >>>
> >>>MORE accurately, *keying* the carrier will produce
> >>>ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate

> >>>dependent upon keying speeds - the carrier ITSELF remains at its
> >>>original width!
> >>
> >>That's not more accurate, it's only misleading. Bandwidth
> >>is a term used to describe the amount of radio spectrum used
> >
> >And you propose that a single unkeyed carrier *alone* CANNOT comprise a
> >useful "signal"?
> >
> >How many examples of JUST that scenario would you accept?
> > Not necessarily typical of course, but a "useful" signal just the same!
>
> Again, and for hopefully the final time, we're talking about
> CW/morse. That's the thread, and your reply was to my post,
> specifically about morse, not CW. This is the context.
>
> >
> >>in sending a signal.
> >>>
> >>>WHAT IS *that* width?
> >>>
> >>>> >
> >>>> JEEZE, and *I* thought "modulation" was that phenomena that caused
> >>>> the
> >>>> addition/impression of additiomal waveforms UPON a carrier,
> >>>CREATING
> >>>> sidebands AND additional bandwidth - but that the PURE CARRIER, by
> >>>> itself ALONE, either steady state OR keyed, was of essentially
> >>>ZERO
> >>>> bandwidth.
> >>>>
> >>>> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
> >>>> dealing with "knowledgable Extras" !!! :-)
> >>>
> >>>AHHH - the juvenile insult AGAIN! - at least we see ONE example where
> >>>your "expertise" truly excells!
> >>>
> >>>TOO bad you MISSED the part that specified:
> >>>
> >>>">>but that the PURE CARRIER, by
> >>>> itself ALONE"
> >>>
> >>>YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER
> >>>*ALONE*!
> >>>
> >>>And YOU call ME dense... sheesh!
> >>>
> >>Again, we're talking about the bandwidth of the transmission
> >>mode, not the carrier. You had made the assumption that

> >>they were synonymous,
> >
> >How the Hell do YOU know what I "assumed"? Fact IS I have SEVERAL times
> >indicated *I* was talking about the carrier INDEPENDENT of any
> >accompanying sidebands, regardless of their origion!
> >
> After it was pointed out that modulating the carrier
> increases the bandwidth by creating sidebands. At that
> point discussion of carrier bandwidth became moot....at
> least to everyone else.
>
> > and are circling your argument to make
> >>us believe that you had intended to just talk about the
> >>carrier from the beginning. Now what would be the point of
> >>that?
> >
> >TELL ya what Sherlock - *I'll* avoid trying to read your mind if YOU
> >will stop trying to read mine - you obviously have NO idea what MY
> >thoughts and intentions were on the subject, OR possibly even HOW ths
> >subthread started!
> >
> You're right, you could have decided that everyone's use of
> the term "CW" up to that point was incorrect, and decided to
> start talking about carriers alone without letting the rest
> of us know what you meant. I don't believe that's the case
> though. I believe that you were thinking along the lines of
> other hams that have been conditioned to believe that CW
> (morse/CW) is the ultimate in efficiency, in terms of
> bandwidth.
>
> I believed at the time that the comment to my post was an
> arrogant reply based on an incorrect belief. I still do. I
> further believe that everyone that jumped down your throat
> to prove you wrong thought the same thing. If I'm wrong,
> I'm sorry, but that's how it seems to me.
>
> I didn't remember that specifically keying CW to form
> CW/morse increased the bandwidth, but intuitively realized
> that 0 bandwidth is silly when talking about the mode that
> was the whole basis for this thread.
>
> >Here's a CLUE:
> >
> >======================
> >KC2FCR wrote
> >
> >>
> >> I also feel that CW is holding back other modes that could
> >> be much more efficient, in terms of power and bandwidth,

> >> than CW.
> >
> >KJ6Q replied:
> >
> >OK - maybe I've been around too long, but I'll bite...
> >
> >Please educate me on some of those modes "more efficient in terms of
> >power and bandwidth than CW" (keep in mind that CW has *ZERO*
> >bandwidth, for starters...)
> >
> >For SOME unexplainable reason *I* can't think of any...
> >==========
> >
> >
> >NOW, whether YOU choose to accept it or NOT, the "CW" *I* was referring
> >to was the CARRIER itself - since at this point, keying rates and
> >dubious spurious additions had not even ENTERED the picture, so could
> >NOT be quantified!
> >
> >TO continue, the additionl discussion concerning keying rates HAS been
> >educational, since I had never really given it much thought (OR
> >encountered it in that Extra Class exam...), as has been the additional
> >info on the newer modes this discussion has provided.
> >
> >The true PITY is that, in order to *receive* this info, it's been
> >necessary to wade thru TOTALLY unnecessary abuse and slurs - which is
> >one of my OTHER observations in what *I* consider the steady decline of
> >quality in ham radio - the fact that we have replaced a former level of
> >reasonable courtesy and the ability to communicate in a gentlemanly
> >manner, with the current "in your face" abusive style that many of us
> >"seasoned hams" find so distasteful and objectional... I would FAR
> >rather be viewed as a mildly ignorant, but courteous, operator, than an
> >abrasive smart-ass technical "expert". (will I now be greeted as a loser
> >on BOTH counts?)
> >
> >With THAT in mind, I will publicly apologize to any in this thread I may
> >have unintentionally offended with MY well intended statements...
> >
> >What will YOU do?
> >
> I'll admit that I didn't recognize that CW's ("morse/cw")
> bandwidth is directly related to the keying speed.
>
> I'm not going to apologize for being offensive or rude,
> because I don't think I have been.
>
> >>
> >>You're yelling at the guy because it took him too long to
> >>point out that you were incorrect?

> >
> >
> >First, I'm not "yelling" at anyone, and if you followed ANY of the
> >above, where am I incorrect? If anything we are merely guilty of talking
> >about 2 different areas of the same subject...
> >
> That's very possible, and if it's true, again I'm sorry.
> But if it is, I don't understand why, since the whole thread
> was about 'code'.
>
> >>
> >>>
> >>>
> >>>>
> >
> >
> >>>> For a fading circuit at 50 wpm, the optimum rise/fall time is about
> >>>> 3.5 ms., which results in a bandwidth of about 220 Hz, according
> >>>> to the ARRL chart.
> >>>
> >>>How did we make the quantum leap from *5* to 50 wpm?
> >>>
> >>It's not such a leap. If you're testing at 20wpm,
> >
> >WHO said ANYTHING about "testing", and what does THAT have to do here?
> >Have you actually followed and understood this thread, and the specified
> >parameters leading to the above? It most certainly was NOT about 20 wpm!
> >
> > it goes
> >>to reckon that the extra classes are sending code at 20.
> >>Examples of 5 and 50 bracket 20 pretty well.
> >
> >But THAT wasn't what was being discussed! Why not toss in 100 wpm - that
> >will even BETTER suit your case...
> >
> > And while 20Hz
> >>isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -
> >>is, at least with such a small amount of information flowing
> >>over it.
> >
> >The "quantum leap" is related to the FACT that the outlined example *I*
> >requested was about a 5 WPM series of dits, and some of YOU are
> >attempting to insert higher keying rates in order to ALSO supply a
> >higher bandwidth than MY example !(see how reading other peoples minds
> >works?)
> >
> You can pick any rate you want, the efficiency is the same.
>
>

> >>
> >>Ok, lets look at digital.
> >
> >WHY? what's THAT got to do with the example under discussion?
>
> Morse is digital, for one. In order to compare the
> efficiency you have to use the same units. Rather than just
> spout the numbers, I explained them.
>
> >
> >This HAS been informative - too bad it had to be accompanied by so much
> >ego-driven posturing and juvenile abuse in the process... JUST the stuff
> >I HATE to see so prominent on today's ham bands... BUT, keep it up, and
> >you will eventually have those bands all to yourselves - I wonder who
> >you will "communicate" with, and how truly enjoyable it will be for
> >you...
> >
> I agree that there has been too much of that. But the
> flaming posts also have bits of information in them
> sometimes stated as matters of fact, some of which deserve a
> reply.
>
> I think that the fuel for the fire has as much to do with an
> emotional attachment to the issue, one way or the other,
> than anything else.
>
> >I'm done - you fellows are free to continue...
> >
> >Gary - KJ6Q
>
> I think that sums it up too. I'm set unless there's
> anything left to be said about efficiency of cw/morse.
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 02:42:10 GMT
> From: "Gary - KJ6Q"
> Subject: No Code Is Citizen's Band
>
> MUCH more like it!
>
> Please don't be so quick to assume the intent of others - while *I*
> generally appreciate CW, I *don't* use it often, and certainly
> understand the rationale of some who oppose it in FCC testing.
>

> Like it or not, the "artificial barrier" created by required CW
> testing DID somewhat seperate the wheat from the chaff in screening
> newcomers into ham radio - tho' it may be hard to supply a concrete
> argument as to whether those shut out would have been a liability or
> asset to the hobby.
>
> Like some other "oldtimers", when I was first exposed to ham radio and
> its entry requirements, I easily recognized the personal benefits it
> offered, and the CW and theory portions of the exam seemed a SMALL
> price to pay for entrance - as were the later increments to Extra.
> THUS, it IS somewhat grating to have seen the entry requirements
> lowered thru the years, and STILL hear whining the the price is STILL
> to high. I wouldn't BEGIN to claim great expertise in all aspects of
> electronics, but believe me when I say I am as proud of the steps
> taken, and the ultimate obtaining of MY Extra Class license as ANY
> possessor of ANY class of electronics certificate, and I *do* get
> ruffled when that license is utilized as a cheap shot tool to offend
> or insult me... I'm sure you recognize the "condition".
>
> Call it the generation gap I guess.
>
> In any event, you have already seen my apology - and I certainly
> welcome and accept yours - hopefully we BOTH learned something - I
> know *I* did, and I thank you for what beneficial info I received!
>
> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
>
>
> Carl R. Stevenson wrote in message
> news:7pqa8j$fk3$1@news1.fast.net...
> > -----BEGIN PGP SIGNED MESSAGE-----
> > Hash: SHA1
> >
> > Gary - KJ6Q wrote in message
> > news:Fd0w3.2727$IA6.73354@dfiatx1-snr1.gtei.net...
> > >
> > > The "quantum leap" is related to the FACT that the outlined
> example
> > *I*
> > > requested was about a 5 WPM series of dits, and some of YOU are
> > > attempting to insert higher keying rates in order to ALSO supply a
> > > higher bandwidth than MY example !(see how reading other peoples
> > minds
> > > works?)
> >

> > Gary ... I appologize for being "abrasive" ... your attitude
> > as I perceived it, coupled with the "No Code Is CB" thread
> > tone rubbed me the wrong way. I've gotten to the point
> > where I have a rather low threshold of tolerance for being
> > told that "No Code is CB" by folks who make obvious,
> > glaringly incorrect technical assertions in the same breath.
> >
> > That said ...
> >
> > The "leap" to 50 wpm was to compare Morse to PSK31 at
> > equal wpm rates ... the techniques of PSK31 could just as
> > easily be scaled back to 5 wpm and the required bandwidth
> > would be about 3 Hz instead of 50 wpm PSK's ~30 Hz,
> > compared to the "idealized" 20 Hz for 5wpm Morse "PARIS"
> > transmissions. That's still about a 7:1 advantage for PSK and
> > that's not "as good as it can get."
> >
> > The other point I tried to make is that that 20 Hz b/w for 5 wpm
> > is only achievable with a particular (38 ms) keying rise/fall time
> > and, with the faster (more like 5 ms) keying rise/fall times of
> > typical
> > transmitters, the bandwidth can easily be well beyond 100 Hz ...
> > even at 5 wpm. Considering that, the advantage for 5 wpm PSK
> > over (non-ideally-shaped) 5 wpm Morse could be closer to 30:1.
> >
> > If that sort of performance gain doesn't impress you and get your
> > attention, I don't know what could.
> >
> > Again, I appolgize for "going off on you."
> > - --
> > Carl R. Stevenson - WA6VSE
> > mailto:wa6vse@fast.net
> > http://www.users.fast.net/~wa6vse
> > NCI #1052
> > Director, NCI
> > Fellow, Radio Club of America
> > Senior Member, IEEE
> > Member, ARRL
> > Join NCI - Hams for the 21st Century!
> > Help modernize ham radio and assure its future survival!
> > http://www.nocode.org
> >
> >
> > -----BEGIN PGP SIGNATURE-----
> > Version: PGP for Personal Privacy 5.5.3
> >
> > iQA/AwUBN8Cr2pe+N6+q84HiEQKWsgCbBqRFJ0NqgwAUWsifQit65zKa0f0AoJPl
> > 5j5YN1JhNomul2Wxhoa8TQ1H
> > =RGx8

> > -----END PGP SIGNATURE-----
> >
> >
> >
>
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 04:07:05 GMT
> From: n8wwm@aol.com (N8wwm)
> Subject: No Code Is Citizen's Band
>
> Everone go turn on your rig and make a few contacts...any mode or band
will
> do...
>
> Doug
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 21:00:51 -0700
> From: George Weischadle
> Subject: No Code Is Citizen's Band
>
> Enough already! Take this thread where it belongs. Not here.
>
>
> KC2FCR wrote:
> >
> > On Mon, 23 Aug 1999 00:03:50 GMT, "Gary - KJ6Q"
> > wrote:
> >
> > >
> > > >KC2FCR wrote in message <37c3a4d4.53729941@news.squonk.net>...
> > > >>On Sun, 22 Aug 1999 18:52:44 GMT, "Gary - KJ6Q"
> > > >> wrote:
> > > >>
> > > >>>Carl R. Stevenson sharpens his juvenile attack machine, and spews...
> > > >>>>
> > > >>>> Gary - KJ6Q wrote in message
> > > >>>> news:3CJv3.1469$IA6.33596@dfiatx1-snr1.gtei.net...
> > > >>>> > Allan MacNeil wrote in message
> > > >>>> > news:37bf5b36.11670700@news1.on.sympatico.ca...
> > > >>>> > > (sin(PI*T*f))/(PI*T*f)
> > > >>>> > >
> > > >>>> > > Note: Morse code is modulation and will increase the
bandwidth.

> > >>>
> > >>>MORE accurately, *keying* the carrier will produce
> > >>>ACCOMPANYING/ATTACHED sidebands, increasing bandwidh at a rate
> > >>>dependent upon keying speeds - the carrier ITSELF remains at its
> > >>>original width!
> > >>
> > >>That's not more accurate, it's only misleading. Bandwidth
> > >>is a term used to describe the amount of radio spectrum used
> > >
> > >And you propose that a single unkeyed carrier *alone* CANNOT comprise a
> > >useful "signal"?
> > >
> > >How many examples of JUST that scenario would you accept?
> > > Not necessarily typical of course, but a "useful" signal just the
same!
> >
> > Again, and for hopefully the final time, we're talking about
> > CW/morse. That's the thread, and your reply was to my post,
> > specifically about morse, not CW. This is the context.
> >
> > >
> > >>in sending a signal.
> > >>>
> > >>>WHAT IS *that* width?
> > >>>
> > >>>> >
> > >>>> JEEZE, and *I* thought "modulation" was that phenomena that
caused
> > >>>> the
> > >>>> addition/impression of additiomal waveforms UPON a carrier,
> > >>>CREATING
> > >>>> sidebands AND additional bandwidth - but that the PURE CARRIER,
by
> > >>>> itself ALONE, either steady state OR keyed, was of essentially
> > >>>ZERO
> > >>>> bandwidth.
> > >>>>
> > >>>> Bzzzzzzzttt!!!! Wrong answer again. (God, I love
> > >>>> dealing with "knowledgable Extras" !!! :-)
> > >>>
> > >>>AHHH - the juvenile insult AGAIN! - at least we see ONE example where
> > >>>your "expertise" truly excells!
> > >>>
> > >>>TOO bad you MISSED the part that specified:
> > >>>
> > >>>">>but that the PURE CARRIER, by
> > >>>> itself ALONE"
> > >>>
> > >>>YOU keep talking, and adding SIDEBANDS, while *I* am talking CARRIER

> > >>>*ALONE*!
> > >>>
> > >>>And YOU call ME dense... sheesh!
> > >>>
> > >>Again, we're talking about the bandwidth of the transmission
> > >>mode, not the carrier. You had made the assumption that
> > >>they were synonymous,
> > >
> > >How the Hell do YOU know what I "assumed"? Fact IS I have SEVERAL times
> > >indicated *I* was talking about the carrier INDEPENDENT of any
> > >accompanying sidebands, regardless of their origion!
> > >
> > After it was pointed out that modulating the carrier
> > increases the bandwidth by creating sidebands. At that
> > point discussion of carrier bandwidth became moot....at
> > least to everyone else.
> >
> > > and are circling your argument to make
> > >>us believe that you had intended to just talk about the
> > >>carrier from the beginning. Now what would be the point of
> > >>that?
> > >
> > >TELL ya what Sherlock - *I'll* avoid trying to read your mind if YOU
> > >will stop trying to read mine - you obviously have NO idea what MY
> > >thoughts and intentions were on the subject, OR possibly even HOW ths
> > >subthread started!
> > >
> > You're right, you could have decided that everyone's use of
> > the term "CW" up to that point was incorrect, and decided to
> > start talking about carriers alone without letting the rest
> > of us know what you meant. I don't believe that's the case
> > though. I believe that you were thinking along the lines of
> > other hams that have been conditioned to believe that CW
> > (morse/CW) is the ultimate in efficiency, in terms of
> > bandwidth.
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> > I believed at the time that the comment to my post was an
> > arrogant reply based on an incorrect belief. I still do. I
> > further believe that everyone that jumped down your throat
> > to prove you wrong thought the same thing. If I'm wrong,
> > I'm sorry, but that's how it seems to me.
> >
> > I didn't remember that specifically keying CW to form
> > CW/morse increased the bandwidth, but intuitively realized
> > that 0 bandwidth is silly when talking about the mode that
> > was the whole basis for this thread.
> >
> > >Here's a CLUE:
> > >

> > >======================
> > >KC2FCR wrote
> > >
> > >>
> > >> I also feel that CW is holding back other modes that could
> > >> be much more efficient, in terms of power and bandwidth,
> > >> than CW.
> > >
> > >KJ6Q replied:
> > >
> > >OK - maybe I've been around too long, but I'll bite...
> > >
> > >Please educate me on some of those modes "more efficient in terms of
> > >power and bandwidth than CW" (keep in mind that CW has *ZERO*
> > >bandwidth, for starters...)
> > >
> > >For SOME unexplainable reason *I* can't think of any...
> > >========================
> > >
> > >
> > >NOW, whether YOU choose to accept it or NOT, the "CW" *I* was referring
> > >to was the CARRIER itself - since at this point, keying rates and
> > >dubious spurious additions had not even ENTERED the picture, so could
> > >NOT be quantified!
> > >
> > >TO continue, the additionl discussion concerning keying rates HAS been
> > >educational, since I had never really given it much thought (OR
> > >encountered it in that Extra Class exam...), as has been the additional
> > >info on the newer modes this discussion has provided.
> > >
> > >The true PITY is that, in order to *receive* this info, it's been
> > >necessary to wade thru TOTALLY unnecessary abuse and slurs - which is
> > >one of my OTHER observations in what *I* consider the steady decline of
> > >quality in ham radio - the fact that we have replaced a former level of
> > >reasonable courtesy and the ability to communicate in a gentlemanly
> > >manner, with the current "in your face" abusive style that many of us
> > >"seasoned hams" find so distasteful and objectional... I would FAR
> > >rather be viewed as a mildly ignorant, but courteous, operator, than an
> > >abrasive smart-ass technical "expert". (will I now be greeted as a
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> > >
> > >With THAT in mind, I will publicly apologize to any in this thread I
may
> > >have unintentionally offended with MY well intended statements...
> > >
> > >What will YOU do?
> > >
> > I'll admit that I didn't recognize that CW's ("morse/cw")

> > bandwidth is directly related to the keying speed.
> >
> > I'm not going to apologize for being offensive or rude,
> > because I don't think I have been.
> >
> > >>
> > >>You're yelling at the guy because it took him too long to
> > >>point out that you were incorrect?
> > >
> > >
> > >First, I'm not "yelling" at anyone, and if you followed ANY of the
> > >above, where am I incorrect? If anything we are merely guilty of
talking
> > >about 2 different areas of the same subject...
> > >
> > That's very possible, and if it's true, again I'm sorry.
> > But if it is, I don't understand why, since the whole thread
> > was about 'code'.
> >
> > >>
> > >>>
> > >>>
> > >>>>
> > >
> > >
> > >>>> For a fading circuit at 50 wpm, the optimum rise/fall time is about
> > >>>> 3.5 ms., which results in a bandwidth of about 220 Hz, according
> > >>>> to the ARRL chart.
> > >>>
> > >>>How did we make the quantum leap from *5* to 50 wpm?
> > >>>
> > >>It's not such a leap. If you're testing at 20wpm,
> > >
> > >WHO said ANYTHING about "testing", and what does THAT have to do here?
> > >Have you actually followed and understood this thread, and the
specified
> > >parameters leading to the above? It most certainly was NOT about 20
wpm!
> > >
> > > it goes
> > >>to reckon that the extra classes are sending code at 20.
> > >>Examples of 5 and 50 bracket 20 pretty well.
> > >
> > >But THAT wasn't what was being discussed! Why not toss in 100 wpm -
that
> > >will even BETTER suit your case...
> > >
> > > And while 20Hz
> > >>isn't much bandwidth, 220Hz is - or about 100Hz at 20wpm -

> > >>is, at least with such a small amount of information flowing
> > >>over it.
> > >
> > >The "quantum leap" is related to the FACT that the outlined example *I*
> > >requested was about a 5 WPM series of dits, and some of YOU are
> > >attempting to insert higher keying rates in order to ALSO supply a
> > >higher bandwidth than MY example !(see how reading other peoples minds
> > >works?)
> > >
> > You can pick any rate you want, the efficiency is the same.
> >
> > >>
> > >>Ok, lets look at digital.
> > >
> > >WHY? what's THAT got to do with the example under discussion?
> >
> > Morse is digital, for one. In order to compare the
> > efficiency you have to use the same units. Rather than just
> > spout the numbers, I explained them.
> >
> > >
> > >This HAS been informative - too bad it had to be accompanied by so much
> > >ego-driven posturing and juvenile abuse in the process... JUST the
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> > >I HATE to see so prominent on today's ham bands... BUT, keep it up, and
> > >you will eventually have those bands all to yourselves - I wonder who
> > >you will "communicate" with, and how truly enjoyable it will be for
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> > flaming posts also have bits of information in them
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> > emotional attachment to the issue, one way or the other,
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> > >Gary - KJ6Q
> >
> > I think that sums it up too. I'm set unless there's
> > anything left to be said about efficiency of cw/morse.
> >
> > ------
> > Just random thoughts
>
> --

> G
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 22:28:09 -0400
> From: "Carl R. Stevenson"
> Subject: No Code Is Citizen's Band
>
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
>
> KC2FCR wrote in message
> news:37c9e097.69028531@news.squonk.net...
> > On Sun, 22 Aug 1999 20:43:04 -0400, J
> > wrote:
> >
> > >One thing that everyone seems to be overlooking in all of this is
> that
> > >neither the FCC nor the U.S. can decide by themselves to change the
> > >licensing structure without considering the ITU and the policies
> which
> > >guide operation of radio equipment within our region of the world
> and the
> > >effects such a restructure would have upon international agreements
> which
> > >are set forth for collateral licensing.
> > >
> > >BOOOM!!! I don't think we will see no-code portions in the other
> bands
> > >until the U.S. decides to begin another period of isolationism.
> > >
> > >Sorry....
> >
> > I had the same thought! Someone's post had a note at the
> > bottom pointing to www.nocode.org, which is an international
> > organization trying to get rid of the code test.
> >
> > Possibly the best thing I've found in the whole
> > discussion...
>
> Thanks ... you made my evening. I'm a Director of NCI
> and currently maintain the website as time permits. I also
> have written most of NCI's filings with the FCC, which
> you will find copies of on the site. I'd appreciate your
> comments after you've had a chance to peruse things
> and encourage you to click on the link to the "signup"
> page and become a member. There are no mandatory

> dues, but PURELY VOLUNTARY donationas are
> accepted.
>
> It's an all-volunteer, non-profit group with NO paid
> staff.
>
> We encourage your comments and suggestions.
>
> 73,
> - --
> Carl R. Stevenson - WA6VSE
> mailto:wa6vse@fast.net
> http://www.users.fast.net/~wa6vse
> NCI #1052
> Director, NCI
> Fellow, Radio Club of America
> Senior Member, IEEE
> Member, ARRL
> Join NCI - Hams for the 21st Century!
> Help modernize ham radio and assure its future survival!
> http://www.nocode.org
>
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGP for Personal Privacy 5.5.3
>
> iQA/AwUBN8IDN5e+N6+q84HiEQIHOgCfRP/CfWDyKoWRHj/bgjuPtnUU3aoAnjb1
> wjlpoV1CRSu1daEY6xWc/UI5
> =h3IG
> -----END PGP SIGNATURE-----
>
>
>
> .
>
> ------------------------------
>
> Date: 24 Aug 1999 03:47:38 GMT
> From: n8wwm@aol.com (N8wwm)
> Subject: No Code Is Citizen's Band
>
> No Flames....
>
> Just everybody go fire up the rig and start contactin, fer chrissake...
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 09:19:38 GMT

> From: noone@nowhere.com (KC2FCR)
> Subject: No Code Is Citizen's Band
>
> On Sun, 22 Aug 1999 21:00:51 -0700, George Weischadle
> wrote:
>
> >Enough already! Take this thread where it belongs. Not here.
> >
> >
> >KC2FCR wrote:
> >>
>
> >>
> >> I think that sums it up too. I'm set unless there's
> >> anything left to be said about efficiency of cw/morse.
> >>
> >> ------
> >> Just random thoughts
>
> As I said, I think we are all set. You could have saved a
> post.
>
> It was a messy discussion, but I think it's been educational
> - at least to me anyway.
>
> ------
> Just random thoughts
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 20:18:15 -0700
> From: "Kevin Fontes"
> Subject: Opinions/Impressions on the Alinco DJ-195T???
>
> Hello,
> I am shopping for a new HT. Can anyone fill me in on their impressions on
> the Alinco DJ-195T HT?
>
> Thanks in advance for your help!
>
> Kevin
> KI0EB
>
>
>
> .
>
> ------------------------------

>
> Date: Tue, 24 Aug 1999 03:48:48 GMT
> From: rmahoney@_REMOVE_THIS_netusa.net (Robert Mahoney)
> Subject: Parts for a Peet Ultimeter weather station
>
> On Sun, 15 Aug 1999 00:43:53, Clint Bradford
> wrote:
>
> > In article <37b5a1b9.1166718@nntp.mindspring.com>,
> > user wrote:
> >
> > > Just told them I had a paddle bronen off in a storm. They replied "the
> > > assembly has to be individually calibrated" ...
> >
> > Wow...what a bizarre "customer service / public relations" error THAt
> > customer service rep made with you!
> >
> > Their product - designed to measure wind speed - BROKE IN THE WIND, and
> > they won't IMMEDIATELY tell you to please return it and let them examine
> > it and replace it...at no cost to you, or at very minimal cost.
> >
> > Any company that is truly interested in seeing how their products FAIL
> > IN THEIR DESIGNED TASK would, in my humble opinion, immediately try to
> > assist you.
> >
> > > Have
> > > since purchased a new Davis Weather Wizard III which I believe to be a
> > > much better instrument and the Davis folks will sell replacement
> > > paddles etc.
> >
> > Hopefully, Peet is listening...if you've given us all the facts, Peet
> > seems to be a firm worth avoiding.
>
> I've had a couple of repair experiences with Peet Bros over the last
> couple of years and all have been good. A humidity sensor died and I
> got a replacement IC within 2 days free of charge. A nearby lightning
> strike fried my Ultimeter 2000 and they repaired it for a nominal
> charge (and no it was not properly grounded). They have always been
> accommodating.
>
> Bob
>
> P.S. Don't talk to me about the Davis....the thing is turning out to
> be a BITCH to program!
>
> --
> Robert Mahoney
> 2Rud Software and Consulting
> http://www.netusa.net/~rmahoney

> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 05:15:18 GMT
> From: Clint Bradford
> Subject: Parts for a Peet Ultimeter weather station
>
> In article ,
> rmahoney@_REMOVE_THIS_netusa.net wrote:
>
> > I've had a couple of repair experiences with Peet Bros...
>
> Just for the record, it seems that the original poster has been
> "satisfied" with Peet Bros.' policies for out of warranty repairs.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 12:20:16 -0500
> From: "Dr. Tate"
> Subject: Pre-EBay Announcement Kenwood HF
>
> I have a new Kenwood 570 with mike, CW filter, heavy duty power supply and
> speaker. It has never been on the air. I paid $1925 for all of this a
> couple months ago. I can't use any of this because I had to move into an
> apartment. Of course I'd like to get as much as I can for it since it is
> brand new never been used, but I am a very reasonable person.
>
> I also bought a Drake TR-270 2/440 base for $550 at the same time. I have
> to sell that also.
>
> Any reasonable offers are welcome. Email me here and we can connect
> further.
>
> N7FNB
>
>
> .
>
> ------------------------------
>

> Date: 23 Aug 1999 16:14:35 GMT
> From: Jonesy
> Subject: Question - Packing material?
>
> Harry SM0VPO wrote:
> > Does it REALLY increase the value of a ham-rig if you sell it "complete
> > with original packing material..."?
>
> Doesn't mean diddly squat to me.
> I want the manual(s).
> Maybe I'd like to see the original invoice and the ownership lineage.
>
> > If so, then why do you never see
> > adverts such as "FS: Original packing material for ..."?
>
> Cute! I like that one!!
>
> Jonesy W3DHJ
>
> --
> Marvin L. Jones jonzrmi.net
> Gunnison, Colorado
> 130 days to go until the Year 2000 -- So what!
> 496 days to go until the 3rd Millennium of the C.E.
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 01:22:58 GMT
> From: bmiller@neosoft.com (Bob Miller)
> Subject: Question - Packing material?
>
> Harry SM0VPO wrote:
>
> >Does it REALLY increase the value of a ham-rig if you sell it "complete
> >with original packing material..."? If so, then why do you never see
> >adverts such as "FS: Original packing material for ..."?
> >
> >Harry
> >http://sm0vpo.8m.com
> >
>
> I think it just shows, if the owner has kept the original box around
> for all these years, it indicates that he's anal retentive. I think
> most people would prefer to buy from somebody who is anal retentive,
> than not :-))
>
> Bob
> n5ahy

>
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 15:26:54 GMT
> From: NOSPAM_kg4asz@arrl.net (Robert Kershaw)
> Subject: QUESTION: VHF 50 Watts, why UHF only 35 Watts??
>
> Why is it that dual band mobiles usually give you 50 watts on the 2m
> band but only 35 watts on the 440Mhz band?
>
> Does 35 watts on 440Mhz "get out" that same distance from the
> transmitter as 50 watts on 2 meter would?
>
> Why is 440Mhz power output less?
>
> 73s,
> KG4ASZ
> ---
> NOSPAM_KG4ASZ@arrl.net
> Delete obvious anti-spam garbage from the address (if present) for proper
reply address.
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 12:09:07 -0400
> From: "Lee Scott"
> Subject: QUESTION: VHF 50 Watts, why UHF only 35 Watts??
>
> Robert Kershaw wrote in message <37c5678d.528980874@news>...
> >Why is it that dual band mobiles usually give you 50 watts on the 2m
> >band but only 35 watts on the 440Mhz band?
> >
> >Does 35 watts on 440Mhz "get out" that same distance from the
> >transmitter as 50 watts on 2 meter would?
> >
> >Why is 440Mhz power output less?
>
> I can't say for sure but I suspect it has to do with the fact that these
> radios use the same output PA at 440MHz as at 144MHz.
>
> ---
>
> Date: Mon, 23 Aug 1999 16:51:02 +0100
> From: Simon Lewis
> Subject: QUESTION: VHF 50 Watts, why UHF only 35 Watts??
>

> In article <37c5678d.528980874@news>, Robert Kershaw
> writes
> >Why is it that dual band mobiles usually give you 50 watts on the 2m
> >band but only 35 watts on the 440Mhz band?
> >
> >Does 35 watts on 440Mhz "get out" that same distance from the
> >transmitter as 50 watts on 2 meter would?
> >
> >Why is 440Mhz power output less?
> >
> >73s,
>
> Its the problems of gain vs freq in transistors. The black bricks used
> in mobiles use transistors bonded onto a ceramic substrate to form a
> small amp with the matching and bias all built in. The problem is that
> the transistors used have less gain at UHF than VHF and so a lower
> output. The manufacturers could put alternative bricks in but then costs
> would increase.
>
> There are also associated problems of heat generation etc in less
> efficient amps.
>
> 73 Simon GM4PLM
> +---+
> | Simon Lewis GM4PLM Editor - EMN |
> | European Microwave News - Supporting Microwave Radio Across Europe |
> | Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
> | Fax Service- 0870 0520972 |
> +---+
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 16:14:54 -0400
> From: frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie)
> Subject: QUESTION: VHF 50 Watts, why UHF only 35 Watts??
>
> In article <37c5678d.528980874@news>, NOSPAM_kg4asz@arrl.net wrote:
>
> > Why is it that dual band mobiles usually give you 50 watts on the 2m
> > band but only 35 watts on the 440Mhz band?
> >
> > Does 35 watts on 440Mhz "get out" that same distance from the
> > transmitter as 50 watts on 2 meter would?
> >
> > Why is 440Mhz power output less?
>
> Robert-
>

> Transistor power amplifiers are less efficient at higher frequencies, and
> therefore put out less power.
>
> No, it doesn't "get out" the same. It wouldn't work quite as well, if
> everything else were the same. Additional signal reduction occurs more at
> higher frequencies, and can be calculated by the factor of 20 times the
> logarithm of the ratio of frequencies, or 20 log (144/440) = -9.7
> Decibels.
>
> Another factor helps a little: an antenna at 440 MHz will usually have a
> little more gain compared to a same-sized 144 MHz antenna.
>
> All in all, you probably won't notice much difference unless you are near
> the edge of a repeater's coverage area. As long as you are well within
> "line-of-sight" of a repeater, its signal will fully "quiet" the noise in
> your receiver, and both 144 and 440 MHz signals will sound as good.
>
> 73, Fred, K4DII
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 21:00:40 +1000
> From: "steve"
> Subject: RSS for Radius GM300 NEEDED.
>
> Can anyone help me locate RSS for GM300 Motorola???????
>
>
> vk4yek@powerup.com.au
>
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 08:53:57 +0600
> From: "DIA"
> Subject: software for Yaesu
>
> E.Alferov wrote
> > I search for the programm CE3.EXE
>
> Hi,
> For what radios this software?
> WBR,
> DIA
>

>
> .
>
> ---
>
> Date: Tue, 24 Aug 1999 12:54:45 +1000
> From: Weiyun Yu
> Subject: SV: Yaesu VX-5R
>
> So is this a problem to be concerned about? Should it be avoided?
>
> --Weiyun
>
> In article <37ba841b.77683841@news.mindspring.com>, Paul wrote:
>
> > "SM6OWQ" wrote:
> >
> > >I also like my VX-5R very much but don't use higher power than "L1"
(300mW)
> > >except for emergencies.. if higher ERP is needed i recommend use of a
better
> > >antenna..
> > >By the way i have noticed that the low battery symbol appears when
> > >transmitting with higher power even when the battery is fully
charged..!
> > >this is due to the Lithium-Ion batterys charachteristics and very
limited
> > >current output..!
> >
> > I have noticed that the low battery indicator comes on my VX-5 as well
> > when transmitting on a fully charged pack. Other than that it
> > functions great.
> >
> > Paul
> .
>
> ---
>
> Date: Mon, 23 Aug 1999 12:22:11 GMT
> From: "Ken Simpson"
> Subject: TenTec Items FS
>
> TenTec Items For Sale:
>
> Argosy II 525 D, digital model of Argosy. 80 through 10 meters.
> 50 Watts, or 5 Watts, with the flick of a switch, CW/SSB,
> Manual included for $ 375
>
> 224 CW filter for Argosy (For sale only after Argosy sells,

> first choice goes to buyer of Argosy) $ 30
>
> 218 crystal filter - 1800 Hz narrow SSB filter for use
> in 9 MHz IF (Omni, Argosy, etc.) $ 70
>
> 252 power supply, 20 amp, 13 V DC supply.
> Ammeter. Speaker added. $ 100
>
> 280 heavy duty 20 amp, 13 V DC power supply
> ammeter, manual, presently has connector for
> Kenwood/Icom, but can easily be changed back to
> TenTec connector. $ 150
>
> Prices do not include shipping from Florida.
>
> E-mail to W8EK@fdt.net
>
> Thanks.
>
> 73,
>
> Ken, W8EK
>
>
> Ken Simpson
> E-Mail to W8EK@fdt.net or W8EK@juno.com
> Voice Phone (352) 732-8400
>
>
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 16:23:35 -0700
> From: "\"Mike Not Mic\"..... ..."
> Subject: test
>
> --
> "Mike Not Mic"..... ...
> w5old@sonetcom.com
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 13:06:14 GMT

> From: kars10@primenet.com (Ed & Kathy)
> Subject: This is Ham Radio now?
>
> Here we go again... It seems to me that the new hams, coming in
> through the no-code door, are doing the exact same things as the hams
> who came through the novice door, like me. I am not a no-coder, but
> if no-code had been around when I came it, I would have rather done it
> that way. I don't believe in code as a "requirement" and I see it as
> a big hurdle for those who want to upgrade. However, what few bad
> hams we have in the no-code class are no different the the scum that
> hangs out on some of the low bands. I think a lot of the "old-timers"
> feel that they had to learn that stupid code, and they had to work so
> darn hard, they're jealous of the ones who don't. They want everyone
> to suffer as they did. I don't agree.
>
> Sure, some elmers may be rolling in their graves, the others are
> cheering to see their hobby come alive again, and to grow. The
> standards weren't lowered, they were altered. The basic standards are
> still the same.
>
> Ed (N7OUQ)
>
>
> On Sun, 22 Aug 1999 08:29:44 -0700, "Bruce"
> wrote:
>
> >I guess those of us who have been worried by the lowering of standards
for
> >entry to ham radio were right to be concerned. My Elmer (real hams will
> >know what this means) is probably rolling over in his grave!
> >
> >Bruce
> >
> >
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 22:00:02 GMT
> From: Joe_E_Schmoe@hotmail.nospam.com (Joe E. Schmoe)
> Subject: This is Ham Radio now?
>
> This whole thread is a statement FOR a moderated News Group!
> This thread and the CB thread.
>
> On Sun, 22 Aug 1999 12:32:03 -0700, "Dan" wrote:
>
> >What's a REAL ham? You're not going to start another NoCode vs. Code

debate
> >are you?
> >Amateur Radio would be nearing extinction if it weren't for the Codeless
> >Technician Class implemented in '91. An exaggeration? Maybe a slight
one,
> >but it's a fact that the Codeless Technician class did spark renewed
> >interest in a once dwindling hobby.
> >
> >This is the ONLY response you'll get from me. I'm cut my part of the
> >thread.
> >
> >73 Dan / N7WPD
> >
> >Bruce wrote in message
> >news:7pp4u0$9md$1@usenet.nau.edu...
> >> I guess those of us who have been worried by the lowering of standards
for
> >> entry to ham radio were right to be concerned. My Elmer (real hams
will
> >> know what this means) is probably rolling over in his grave!
> >>
> >> Bruce
> >>
> >>
> >
> >
>
> Reply to: "Joe_E_Schmoe at hotmail dot com"
> The opinions expressed in this post are the property of the author...or
whomever he stole them from.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 19:29:48 -0400
> From: Bill
> Subject: This is Ham Radio now?
>
> Sounds like a stupid remark that lowering the standards has
> brought problems to ham radio. About as dumb as thinking
> anyone rolls over in there grave. You must watch to many
> horror movies. Anyway just check the FCC busted list most
> all are general and up, many are advanced and extras, you
> know the "good old boys". Not many nocoder's on 40 and 75
> meters, maybe you better stop listening to the VHF/UHF
> nocoders and go listen to the crud on 40 and 75. I will say
> with the latest rounds of FCC actions the general and up
> crowd have cleaned it up and are watching their operating
> procedures much better. 73, Bill

>
>
> >
> > On Sun, 22 Aug 1999 08:29:44 -0700, "Bruce"
> > wrote:
> >
> > >I guess those of us who have been worried by the lowering of standards
for
> > >entry to ham radio were right to be concerned. My Elmer (real hams
will
> > >know what this means) is probably rolling over in his grave!
> > >
> > >Bruce
> > >
> > >
> .
>
> ---
>
> Date: Sun, 22 Aug 1999 20:40:44 -0700
> From: BigOHam
> Subject: This is Ham Radio now?
>
> >
> >
> > Bigger is not better
> > I'd rather have ham radio die a slow dignified death..than turn it into
> > channel 19
> >
>
> Do you mean ppl that are looking for traveler's assistance actually curse
and swear? In my neck of
> the woods it is Channel 6 that is the problem.
>
> .
>
> ---
>
> Date: Sun, 22 Aug 1999 23:06:14 -0400
> From: "Tim Randa"
> Subject: This is Ham Radio now?
>
> You're right Bruce...there are alot of elmers rolling over in their
graves.
> I think its funny the way all the flack flies when someone tells it like
it
> is. ... Its like telling a healthy person on welfare to get a job...you
get
> the same go to hell..who do you think you are look that the anti-code,

want
> to be ham for nothing group, says time after time. They piss and
> moan...complain about the changes they demand...all the while I work all
the
> HF I desire.
>
> Bigger is not better
> I'd rather have ham radio die a slow dignified death..than turn it into
> channel 19
>
> "real ham's know code"
>
>
>
>
> Bruce wrote in message <7pp4u0$9md$1@usenet.nau.edu>...
> >I guess those of us who have been worried by the lowering of standards
for
> >entry to ham radio were right to be concerned. My Elmer (real hams will
> >know what this means) is probably rolling over in his grave!
> >
> >Bruce
> >
> >
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 23:43:03 -0400
> From: "Tim Randa"
> Subject: This is Ham Radio now?
>
> Look at the point made instead of the number given...
>
>
> BigOHam wrote in message <37C0C2BC.45E3CCE6@aol.com>...
> >>
> >>
> >> Bigger is not better
> >> I'd rather have ham radio die a slow dignified death..than turn it into
> >> channel 19
> >>
> >
> >Do you mean ppl that are looking for traveler's assistance actually curse
> and swear? In my neck of
> >the woods it is Channel 6 that is the problem.
> >

>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 06:43:39 GMT
> From: "Roger Halstead"
> Subject: This is Ham Radio now?
>
> Ahhh, this is an open ended statement to which any of us could apply
almost
> any meaning. To what standards do you refer?
> Code? Conduct? Technical? Ethical? Public Service? Contesting? DX-ing?
> Homebrewing? Possible new regulations? There are a lot of areas to which
you
> may be referring and lots that I have missed.
>
> We've had the obnoxious radicals on the low bands for years. Long before
> the incentive licensing came out. The debate about code Vs no code and
> speed was going on long before I was a ham (It wasn't required in other
> countries...Treaty only required the ability to recognize it on low bands)
>
> The Extra Class has always been more of a prestige thing, than anything
> else. It certainly offers little in the way of extra privileges.
>
> So...Over the years I've seen little change in operating practices. Just
the
> names, faces, and modes of operation.
>
> I saw little change operating quality when the Tech and Tech plus came in
>
> So... I'm not sure just where you were headed with the original statement
> which sounds pretty much like a bit of trolling.
>
> --
> Roger (K8RI)
> N833R CD-2 (World's Oldest Debonair?)
> http://users.tm.net/rdhalste
>
> Bruce wrote in message
> news:7pp4u0$9md$1@usenet.nau.edu...
> > I guess those of us who have been worried by the lowering of standards
for
> > entry to ham radio were right to be concerned. My Elmer (real hams will
> > know what this means) is probably rolling over in his grave!
> >
> > Bruce
> >

> >
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 02:58:41 -0400
> From: "Anthony Cash"
> Subject: This is Ham Radio now?
>
> Well said Tim,
> I also would rather see ham radio die than got the way it is going now.
> Gud DX en 73 --... ...--(not 73's or 7 thirds)
> de Tony, KD4K
> Ham Radio without CW is CB
>
> Tim Randa wrote in message
> news:7pqd57$611$1@nntp9.atl.mindspring.net...
> > You're right Bruce...there are alot of elmers rolling over in their
> graves.
> > I think its funny the way all the flack flies when someone tells it like
> it
> > is. ... Its like telling a healthy person on welfare to get a job...you
> get
> > the same go to hell..who do you think you are look that the anti-code,
> want
> > to be ham for nothing group, says time after time. They piss and
> > moan...complain about the changes they demand...all the while I work all
> the
> > HF I desire.
> >
> > Bigger is not better
> > I'd rather have ham radio die a slow dignified death..than turn it into
> > channel 19
> >
> > "real ham's know code"
> >
> >
> >
> >
> > Bruce wrote in message <7pp4u0$9md$1@usenet.nau.edu>...
> > >I guess those of us who have been worried by the lowering of standards
> for
> > >entry to ham radio were right to be concerned. My Elmer (real hams
> will
> > >know what this means) is probably rolling over in his grave!
> > >
> > >Bruce
> > >

> > >
> >
> >
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 21:27:02 -0400
> From: "tom"
> Subject: TS-940SAT Computer Control
>
> Nat,
> You need :
> IF-10B Interface
> RS-232 Level Translator
> The rig is great, but it does not have a built in voice keyer or CW memory
> keyer (not even a regular CW electronic keyer....hey, it was built over 10
> years ago)
> However, most of the logging and contest software (CT) out there does have
> PC-keboard CW capabilities....
> Tom
> N2LDE
>
> Tony Heatwole wrote in message ...
> >Hello. I m considering buying a Kenwood TS-940SAT for HF contesting and
> >have a few questions about it. I need the radio to be compatible with a
> >computer for logging purposes etc. I m wondering, how easy is it to
> >connect one of these radios to a computer? Is it simply plug and play
> >like the FT-1000MP or do I have to add components to the inside of the
> >radio? And also, does the radio have a built in voice keyer and/or a
built
> >in CW Memory keyer? Or will I have to get external ones? Any help would
be
> >appreciated. Thanks again, and let me know if you can be any help.
> >
> >Nat Heatwole
> >heatwole@clark.net
> >73 de KB3CBW
>
>
> .
>
> ------------------------------
>
> Date: Sun, 22 Aug 1999 23:55:16 GMT
> From: Tony Heatwole
> Subject: TS-940SAT Computer Control

>
> Hello. I&#65533;m considering buying a Kenwood TS-940SAT for HF contesting and
> have a few questions about it. I need the radio to be compatible with a
> computer for logging purposes etc. I&#65533;m wondering, how easy is it to
> connect one of these radios to a computer? Is it simply &#65533;plug and play&#65533;
> like the FT-1000MP or do I have to add components to the inside of the
> radio? And also, does the radio have a built in voice keyer and/or a built
> in CW Memory keyer? Or will I have to get external ones? Any help would be
> appreciated. Thanks again, and let me know if you can be any help.
>
> Nat Heatwole
> heatwole@clark.net
> 73 de KB3CBW
> .
>
> ---
>
> Date: 24 Aug 1999 05:29:00 GMT
> From: racerjm3@aol.com (Racerjm3)
> Subject: wanted accesseries for kenwood ts440 and 450
>
> I am looking for the filters and all stuff like that for kenwood ts440 and
> ts450. I am looking for all filters, pc1a phone patch, sp23 speaker, power
> supply that matches the ts450, the ic10, the external tuner for ts 450,
or any
> of the accesseries. I don't have time right now to list them all. I am
looking
> mainly for the filters and the phone patch and the stuff above ferst
though but
> if you have anything for these radios if the price is right I'l take it!
Must
> be in good condition though. email racerjm3@aol.com
> .
>
> ---
>
> Date: Tue, 24 Aug 1999 08:12:03 GMT
> From: orbitone@worldnet.att.net
> Subject: Wanted Kenwood TS-140 Power Cord
>
> looking for a TS 140s Power Cord is it the same as a TS 430s
> or a TS 440s Rig I need one if you have the right one please let me
> know and how much I am in so cal thanks
> .
>
> ---
>
> Date: 23 Aug 1999 04:29:20 GMT
> From: racerjm3@aol.com (Racerjm3)

> Subject: wanteed toys for ts440 and 450
>
> I want all the toys for the ts440 and 450. I want the pc-1 phone patch,
the
> if232 interface, yg455c-1, yg455cn-1, yk88sn-1, yk88c-1, yk88cn-1, the
ps53 or
> ps30 power supply the one that matches the 450, the sp23 speaker, the tu-8
tone
> unit for 440, yk88s, and all the accesseries. Even the ones I didn't
mention.
> email racerjm3@aol.com if you can or might be able to help. 73 and thanks
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 22:13:58 GMT
> From: rong@computer.net (Ron Goldstein)
> Subject: WHAT SOFTWARE DO I USE ?????
>
> I recently bought a Kenwood IF-232C computer interface unit for use
> with my TS-950SDX. In the box was the unit, an interface cable, a
> power cable, and a very poor manual that says absolutely
> nothing---NOTHING ELSE !!!! I know that I need software to use this
> thing---but what exactly do I need ?????
> **
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:21:21 -0500
> From: Mike Schuckert
> Subject: Wilson Rotating Tower
>
> This crankup tower comes to 45 ft. The tower is in good condition. It
> sells new under texas towers well over $1000.00 with the accessories.
> This has it all. It is located in Minnesota. The price $475.00
> I suggest someone close for pickup as motorfreight might be costly.
> Email if interested.
> .
>
> ------------------------------
>

> Date: Tue, 24 Aug 1999 02:15:41 GMT
> From: specop@ix.netcom.com
> Subject: WTB: Alinco DJ C1T or DJ C4T
>
> I would like to buy any Alinco DJ-C1T or DC-C4T that is in good working
> condition. Will pay fair price.
>
> Henry Kim
> E-mail: kims417@hotmail.com
> kims417@my-deja.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 03:03:53 GMT
> From: Clint Bradford
> Subject: WTB: Alinco DJ C1T or DJ C4T
>
> In article <7psv85$3ot$1@nnrp1.deja.com>,
> specop@ix.netcom.com wrote:
> > I would like to buy any Alinco DJ-C1T or DC-C4T that is in good
> working
> > condition. Will pay fair price.
>
> Seventy bucks each - brand new! - from AES!
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:20:49 +0200
> From: Peter
> Subject: WTB: IC-821H
>
> Looking for a used IC-821H or other combined 2m/ 70cm all mode rig...
> Preferrably from Europe.
> Peter, PA2DXY.
> .
>

> ------------------------------
>
> Date: Mon, 23 Aug 1999 13:52:35 GMT
> From: BamBam
> Subject: WTB: Kenwood TS-120
>
> Looking for a Kenwood TS-120 in good condition. I have a line on an AT-
> 120 tuner already and need the radio to match it. Let me know what
> you have to include cost + shipping to area code 99702.. USPS Priority
> Mail is fine.. Don't need to send it UPS or FEDEX...
>
>
> 73
> Paul Jordan
> Fairbanks, AK
> kl0an
> --
>
>
> --
> There never seems to be enough time to do the
> things you want to do once you find them...
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 13:00:19 GMT
> From: rong@computer.net (Ron Goldstein)
> Subject: WTB: SM-230 Service manual
>
> Derf wrote:
>
> >Looking for a service manual for the Kenwood SM-230 Station Monitor.
> >Can anyone help?
> >
> >73
> >derf
> >ke4eos@hotmail.com
> ==
> Contact East Coast Transistor, in West Hempstead, NY (Long Island) or
> any Kenwood parts distributor. The part # for the SM-230 Service
> Manual is:
> B51-8027-00
>
> I paid $16.00 for mine from ECT.

>
> RON
> **
> RON GOLDSTEIN--KA2IIA
> PUTNAM VALLEY, N.Y.
> ******
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
> KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
> rong@computer.net
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 01:13:33 GMT
> From: Derf
> Subject: WTB: SM-230 Service manual
>
> Looking for a service manual for the Kenwood SM-230 Station Monitor.
> Can anyone help?
>
> 73
> derf
> ke4eos@hotmail.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 21:01:22 -0500
> From: "Amach"
> Subject: WTB Kenwood TR-2600A Parts
>
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_0035_01BEEDAA.A77F17A0
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> Looking for PL tone chip for the Kenwood TR-2600A handie-talkie radio. =
> Also, a mobile charger and/or a dead battery pack for it. =20
> Please reply at ramacher@ficom.net
>
> Thanks -=20
> Rod

>
>
>
> ------=_NextPart_000_0035_01BEEDAA.A77F17A0
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
>
Looking for PL tone chip for the =
> Kenwood=20
> TR-2600A handie-talkie radio. Also, a mobile charger and/or a dead =
> battery=20
> pack for it. =20
>
Please reply at href=3D"mailto:ramacher@ficom.net">ramacher@ficom.net DIV>

>

>
Thanks -

>
Rod

>

>

>
> ------=_NextPart_000_0035_01BEEDAA.A77F17A0--
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 20:56:59 -0800
> From: "Chinook"
> Subject: WTB Power Supply
>
> WTB power supply ps15 for icom 720..... will consider Astron 12V 20amp
> supply or like model
> send price info to
> chinook99@mindspring.com
> Thanks
>
>
> .

>
> ------------------------------
>
> Date: 22 Aug 1999 21:31:30 GMT
> From: ligosa@aol.com (LIGOSA)
> Subject: WTB UHF MT2000 A7 Full Keypad model
>
> WTB UHF MT2000 A7 Full Keypad model. Preferrebly high split. Good
condition
> W/Battery and antenna.
>
>
> Chris
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 14:44:23 GMT
> From: racerjm3@aol.com (Racerjm3)
> Subject: yaesu 50r
>
> the adapter you are asking about will only charge it if the battery is low
I
> believe. I have the ft51-r and it is the same way. I have to connect the
> cigarette lighter adapter to that charging connection and it will charge
the
> batery if it is low but other wise it won't hurt it. And as far as your
voltage
> question I don't understand but if you mean that the adapter says it runs
off
> 15 volts, they all say around 12 to 15 volts so I wouldn't worry. It will
work
> fine. I hope this helps you. 73
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 16:14:36 +0100
> From: mark bennett
> Subject: yaesu 50r
>
> HI
>
> Thanks for reply,what i meant by 15 volts was that the nicad charger
> supplies a stated 15 volts to charge the 6v pack which for a 14 hr
> charge is a very high voltage,so i assumed that the radio steps it down
> to about 8.5 volts which will slow charge the nicad pack and also mean
> if you supply the radio 12 ish volts the nicad pack wont see enought
> voltage to charge but the radio will work ok, BUT I WANTED TO CONFIRM
> THIS before leaving the radio connected to a 12volt supply with alot

> of Amps Available to fry the battery and radio, but from what you have
> said feeding it 12 volts does seem to be ok
> thanks again
> Racerjm3 wrote:
> >
> > the adapter you are asking about will only charge it if the battery is
low I
> > believe. I have the ft51-r and it is the same way. I have to connect the
> > cigarette lighter adapter to that charging connection and it will charge
the
> > batery if it is low but other wise it won't hurt it. And as far as your
voltage
> > question I don't understand but if you mean that the adapter says it
runs off
> > 15 volts, they all say around 12 to 15 volts so I wouldn't worry. It
will work
> > fine. I hope this helps you. 73
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 13:09:18 -0700
> From: davem@groucho.cs.ubc.ca (Dave Martindale)
> Subject: yaesu 50r
>
> mark bennett writes:
> >i have a yaesu 50r that i want to run of 12v!
> >my question is this, the manual states use there 12 adapter and
> >plug into the charger socket,
>
> You should use their cigarette lighter adapter if you're plugging it
> into a running car, since the adapter has a noise filter. If you want
> to run from a 12 V power supply, or a 12 V battery, all you need is
> a cable with the right DC plug on the end of it - the radio itself
> will take up to 16 V in.
>
> >my concern is doing this will constantly charge the nicads,now
> >i was wondering the charger is 15v so has the radio been
> >built to current limit at 15v the correct current for charging and
> >when you apply 12v no or minimal current is seen by the nicad pack??
>
> The radio's built-in charger is a 60 mA constant-current trickle charger.
> It will charge a NiCd pack continuously, even when the pack is already
> fully charged. You should get full charge current even with 12 V in and
> a 9.6 V battery - there's still enough "headroom" between those.
>
> If you don't want the battery to be charged, you can operate the radio
> with no battery attached at all. Or you can install the alkaline battery
> pack, with or without batteries.
>

>
> Dave
> .
>
> ------------------------------
>
> Date: 23 Aug 1999 13:11:14 -0700
> From: davem@groucho.cs.ubc.ca (Dave Martindale)
> Subject: yaesu 50r
>
> mark bennett writes:
> >Thanks for reply,what i meant by 15 volts was that the nicad charger
> >supplies a stated 15 volts to charge the 6v pack which for a 14 hr
> >charge is a very high voltage,so i assumed that the radio steps it down
> >to about 8.5 volts which will slow charge the nicad pack and also mean
> >if you supply the radio 12 ish volts the nicad pack wont see enought
> >voltage to charge but the radio will work ok
>
> The radio contains a current regulator circuit that puts out about 60 mA.
> So no matter what the input voltage, and no matter what the battery
voltage,
> the battery gets 60 mA of charge current - as long as the input voltage is
> at least a few volts above battery voltage.
>
> Dave
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 20:18:53 -0700
> From: "Bruce"
> Subject: Yaesu FT-2500M
>
> It's interesting how defensive people are about the code/no code debate.
I
> never mentioned the subject. Technical standards for various license
> classes have been lowered dramatically over the years also. How easy can
it
> get when you only have to get 70 (or is it 75) percent right on a multiple
> guess test with only four choices on each question and the questions are
> published for anyone to study?
>
> For whatever reason, when I became a ham, one amateur would not call
another
> one a "moron" just for mispricing a piece of equipment. The more
> appropriate response (if any) would be to point out the situation in a
> considerate way. Come to think of it, the same thing would to apply to
> society in general not just (what used to be) the ham "fraternaty".
>
> I cant believe so many people defend such rude behavior.

> Bruce
>
>
> .
>
> ------------------------------
>
> Date: Mon, 23 Aug 1999 06:30:01 GMT
> From: cslc82@email.mot.com (dt)
> Subject: YAESU FT-990 AC
>
> YAESU FT-990AC FOR SALE
> Yaesu FT-990AC, includes:
> AC power supply
> Automatic tuner
> 2.4 kHZ filter, optional 2.0 khz SSB filter, and 500 Hz CW filter
> Operator's manual
> Factory service manual
> Looks and works great.
> $1050 plus freight.
> Digital pix available on request.
> Non-smoker
> Dan
> K0DAN
> .
>
> ------------------------------
>
> Date: Tue, 24 Aug 1999 00:00:03 -0400
> From: Jack <707812@ican.net>
> Subject: Yaesu FT2600
>
> For some time I've wanted to buy a mobile radio...when I noticed the
> FT2600. It seems it's a great radio, with a lot of memories and useful
> features... I'd welcome any comments on this particular model!
> Please send your comments to my email as well.
>
> Thank you!
>
> Jack
> .
>
> ------------------------------
>
> Date: (null)
> From: (null)
>
> Leland C. Scott
> KC8LDO

>
> --
> "We learn in time that subjects are not controversial,
> but how we communicate about them and the
> elements of personal blame we add in anger. "
>
>
>
> .
>
> ------------------------------
>
> End of Ham-Equip Digest V99 #223
> ******************************

4462. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990824131824.21818.00004622@ng-fm1.aol.com>
Source record: 100176

>
>12v@4amps=48 watts but not 48w output a radio with say 40w output will
>require 60 to 70 watts to run.thats 6 to 7 amps the power amps in radios
>are not 100% efficient
>
>N8wwm wrote:
>>
>> 12V@4 AMPS=48 Watts
>>
>> 13.8V@10 AMPS=138Watts
>>
>> Answer: No, it won't work...

I was referring to the P rating of the supplies, but you are correct...

A more thorough answer would have included consideration for efficiency...

73 Doug

4463. Re: IC-756 PRO is for REAL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990824133445.08469.00002744@ng-fw1.aol.com>
Source record: 100177

HA HA !
I thought it was funny how Icom USA denied the IC-756 Pro Existence as usual.
It cracks me up. They denied the IC-706 Mk ii and the G model till Japan put it
on the Web page. HAHA
This radio was orignially seen on the
WATERS AND STANTON Webpage till
Icom UK (GREAT BRITAIN) forced them to take it down 6 months ago.
It looks like a great radio. The specks are
really super too.
73'S Tim

4464. Kenwood THD7A Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Doug Lofreddo <n4ucm@worldnet.att.net>
Message-ID: <7pul76dai1@bgtnsc02.worldnet.att.net>
Source record: 100178

Anyone own a Kenwood THD7A HT. Its the one with the built-in TNC.

Does the radio receive AX25 packet without a PC connected?

Can you send text messages without a PC connected?

Thanks for any help.

Doug N4UCM

--
n4ucm@worldnet.att.net
http://home.att.net/~n4ucm

4465. Re: FT-100 Current status?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990824133721.08469.00002745@ng-fw1.aol.com>
Source record: 100179

I head the same thing. They will call it the FT-100 MK II. It appears they have to rework the radio completely. It is sort like the Icom 706 MK II. They needed to get the bugs out. You would be better off with the IC -706 MK IIG if you can't wait.
73's Tim

4466. FS: Icom IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <37c2d9bd1nyqry$mr2ice@news-s01.ny.us.ibm.net>
Source record: 100180

Icom FT-735. Mint. Ic-sm6 mic, Boxes, etc.
$545, shipped.

Albert, Wa3fib.
215/673-0485 any eve.

---
aldel@ibm.net (ALDEL)

4467. Re: Kenwood THD7A Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <9TAw3.9577$ok3.2617@news.rdc1.il.home.com>
Source record: 100181

Doug Lofreddo <n4ucm@worldnet.att.net> wrote in message
news:7pul76dai1@bgtnsc02.worldnet.att.net...
> Anyone own a Kenwood THD7A HT. Its the one with the built-in TNC.
>
> Does the radio receive AX25 packet without a PC connected?
>
> Can you send text messages without a PC connected?

Yes, Sort of, and Sort of.

It will see AX25 but unless you have the PC attached, you won't get anything but their callsign, unless it's APRS traffic.

You can send UI messages, and you can use APRS messaging on the built-in keyboard, but it's useless for packet chit-chat. It's really intended for use with APRS, and it works great there. If you plug in a PC (a serial cable from a dead mouse and a radio-shack 3/32 stereo plug) then you can run AX25, or anything else you'd like.

I've done D7-D7 through MIR direct in APRS, that's fun, and only three days left!

4468. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7pule6fjr1@nntp9.atl.mindspring.net>
Source record: 100182

Very nice post Mike...your hard work has put a value on your ham ticket that the anti-code " ham want to be's" will never know. What we have to do now is work to keep the value in being a ham. It has to be more than a lazy good-o-boy with a check book.

"I'd rather see ham radio die a dignified death..than see it turned into channel 19"

73 de Tim

M.D. Check wrote in message
<24531-37C2B376-6@newsd-161.iap.bryant.webtv.net>...
I am currently a General licensee and I didn't get a "doctor's" note like so many seem to be doing. I struggled to learn the code, and became proficient enough to upgrade. I even have QSL cards from CW QSO's. I will admit openly that my speed is down to probably 5wpm. I just don't have a use for CW, but I believe that there is a need to retain at least a 5wpm requirement for testing.

Mike Check
k5ucq@arrl.net

4469. gps au 12500 gps made matsushita

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7puo40$k4p$1@news.minn.net>
Source record: 100183
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.video.satellite.dbs,sci.electronics.equipment,slac.rec.ham_radio

hello
looking for out side gps antenna this antenna was sold at dayton ham fest'
can any tell where to get them..

thanks
n0mnb@minn.net

4470. Knwd TS850S Computer Control Commands

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: donn.sachs@uhhs.com
Message-ID: <7pup4f$r37$1@pale-rider.INS.CWRU.Edu>
Source record: 100184

Is there somewhere on the I*Net I can get a copy of
the TS850S Computer Control commands?
I have the computer interface but no docs for the commands
it will accept. I went to the Kenwood WWW site and
got the TS870S manual(PDF) and I am reviewing the 870's
commands. Anybody know how close the 850s is to the
870s command streams?

Donn
KI8EE
KI8EE@stratos.net

4471. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <C4DA467DD30F1BE6.C4F3698DABD5080F.830DBCB13E3661C8@lp.airnews.net>
Source record: 100185

Zorn Jr Robert L <zorn@bucknell.edu> wrote:

>
>> I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
>> , thoses i am already familiar with and also 6 meter, but i dont know
>> anything about 6 meter, so any info would be appreciated,
>> basically i am looking for physical specs as well as usage, Ie, does it
>> propagate well, what are the limitations, what are the optimal earth
>> conditions, things like that...
>
>It seems to be an interesting band so I got a repairable 6M rig for
>$5. The receiver appears to be working but I have not heard a single
>transmission. I am using an indoor 40M dipole but I was expecting
>to hear something here in the center of PA.
>Does this sound normal or is my $5 rig worth what I paid?
>Do many people do CW on 6?
>
>I am able to receive the neighbor's baby monitor on 49 but the baby
>doesn't QSL.

When the band is closed you'll only be able to hear locals (assuming
you have locals who are on 6). When the band is open you'll be able to
hear stations all over the country running only a few watts. As we
near the peak of the sunspot cycle, there should be more and more
openings.

It's a streaky band, but fun.

Bob
n5ahy

(If you have a local TV station operating on channel 2, there may not
be many locals on 6 meters, as the 6 meter band is right next to
channel 2 and causes interference.)

4472. Re: For Sale JPS ANC-4 Noise Canceler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Robert <a2ir612@freewwweb.com>
Message-ID: <7puts9gkr1@news.smartworld.net>
Source record: 100186

The unit seems to be for auction not for trade.

<orbitone@worldnet.att.net> wrote in message
news:37c19e82.1593907@netnews.worldnet.att.net...
> Installs between the antenna and receiver.Usable between 100khz and 80
> mhz Eliminates local Power Line Noise before it enters the receiver to
> let you hear siginals you didn't know were there.Two Front Knobs Phase
> and Gain reduces locally-generated noise typically by 50 db.Comes with
> short whip and wire handles up to 250 watts has internally selectable
> delay time runs on 12 volts like new in the Box with manual I paided
> 189.95 for this from AES see it in there Catalog its on Ebay go here
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=148363523

4473. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <37c2f8fc.14450701@news.ukonline.co.uk>
Source record: 100187
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

On Mon, 23 Aug 1999 22:42:12 -0400, Marc Buron
<crazyglue@videotron.ca> wrote:

>Hi all, and thanks for reading,
>
>I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
>, thoses i am already familiar with and also 6 meter, but i dont know

You might also want to look at the Icom T81, which has 6m/2m/70cm and
23cms.

>anything about 6 meter, so any info would be appreciated,
>basically i am looking for physical specs as well as usage, Ie, does it
>propagate well, what are the limitations, what are the optimal earth

When its flat, its very flat, but when it opens, its a very nice band.
I have worked a large portion of Europe from the SW UK, using a
homemade beam and 5watts.

Paul

>conditions, things like that...
>
>Thank you, reply via e-mail please...
>
>Marc, VE2HPS
>crazyglue@videotron.ca
>

Paul Richards

4474. WTB: Ameritron ATR-15 HF Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <ICDw3.749$SC5.34410@iad-read.news.verio.net>
Source record: 100188

Hello. I'm interested in buying a used Ameritron ATR-15 HF legal limit antenna tuner. All I require is that it works 100% and it's looks are 80% or better. A manual or a box would be a plus, and a power cord for the meter would be a big plus. Let me know what you have and what you are interested in getting for it. Thanks for reading and 73.

Nat Heatwole
heatwole@clark.net
KB3CBW

4475. FS New 811A Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Chimera Laboratories <chimera1@idt.net>
Message-ID: <7pv0bp$5p8@nnrp3.farm.idt.net>
Source record: 100189

Still clearing out a lot of stuff. I want to thank everyone who asked for a copy of my old Mil-Spec transformer list. Every little bit helps.

I have 8 pairs of New In Original Box "National" 811As. They were made in Chine and have a 92 date code. I am asking $20.00 per pair.

Best Regards, Dennis Boyle

Chimera Laboratories
1414 South Akard Street
Dallas, TX 75215-1821
http://www.ChimeraLabs.com/~CL/
TEL: 214-428-3901
FAX: 214-426-6605

4476. Need IC MPD 8243c for Kenwood TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Robert Istvanovic <korotan-cakovec@ck.tel.hr>
Message-ID: <37C30796.D8566FB8@ck.tel.hr>
Source record: 100190

Please if anyone has this IC MPD 8243c part no. V30.1777'16 from 1985
Manual edition 11 for my Kenwood TS 930 who is dead at the moment.
Iwould be verry greatfull for any information or this sparepart!

73 de Robert 9A4DA

4477. Questions on Auto-Mate K5/50 Electronic Keyer Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: "Dr. Edward H. Scissons" <psa@sk.sympatico.ca>
Message-ID: <YHDw3.210$Ctq.5898311@tomcat.sk.sympatico.ca>
Source record: 100191
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have recently acquired an Auto-Mate K5/50 Electronic Keyer Kit. It was assembled by a perfectionist and seems to work perfectly. I understand that this keyer was designed and sold by Ben Woodruff of Chicago in the1960's and is very similar to a Hallicrafters product.

The sidetone in this keyer is more of a buzz than a tone (at least when put through standard stereo headphones). Is this normal? I would appreciate hearing from someone else who has used this keyer.

Thanks.

Ed Scissons
VE5VX

@usask.ca

4478. NEED IC MPD 8243c for TS 930 Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Robert Istvanovic <korotan-cakovec@ck.tel.hr>
Message-ID: <37C30912.29141BD6@ck.tel.hr>
Source record: 100192

Robert Istvanovic wrote:

> Please if anyone has this IC MPD 8243c part no. V30.1777'16 from 1985
> Manual edition 11 for my Kenwood TS 930 who is dead at the moment.
> I would be very greatfull for any information or this sparepart!
>
> 73 de Robert 9A4DA

My New e-mail is gras1@ck.tel.hr

4479. F S Kenwood TS-140s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: kbtgw@spec.net
Message-ID: <7pv4hp$1pc@ns3.specdata.com>
Source record: 100193

Hi, name is Les. I just bought a Kenwood TS-50S and am putting up for sale my Kenwood TS-140S. This is a General purpose receiver and HF Rig. All mode including a FM board, mic, power cord and photo-copied manual. Works great and looks good. Asking $500 plus shipping. Contact me via E-Mail at kbtgw@spec.net or via telephone at 516-295-0696.

Tnx & 73 de Les K2TGW

4480. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: andrew@no-spam.for.me.please.org
Message-ID: <37c30eb5.1268992@news.uga.edu>
Source record: 100194
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

On Tue, 24 Aug 1999 13:19:07 +1000, Weiyun Yu <whytoi@yahoo.com>
wrote:

>Hi folks,
>
>Is there a web site that lists out all the ATC communication
>frequencies at the various airports around the world? I am getting into
>ham radio and have this little rig that I intend to carry on my
>travels. It would be nice to be able to listen in on the chatters when
>I am on the ground. Any other interesting frequencies to listen in
>that's around airports would be helpful too.
>
>Also, does anyone know any restrictions for carrying such a unit
>internationally? I know it's no problems in N America, Australia etc.
>But I am not sure of the legality of such a unit in european countries.
>I am not keen on the idea of it being confiscated. Anyone know the
>issues here?
>
>Just in case someone raises it. No, I won't turn it on during flights.
>
>Cheers,
>--Weiyun

Try www.airnav.com its got info on all the airports in the USA and
maybe some outside the US.

4481. Trade Pentium 166 Mhz Laptop For HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: North Georgia Web Designs KC4OXP <kc4oxp@flash.net>
Message-ID: <pyEw3.426$jA2.964@news.flash.net>
Source record: 100195
Cross-posted to:
alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Purchased this laptop about 1 month ago, my company purchased me another one less than 2 weeks ago. I'm looking to trade my laptop for a HF rig. Must be in excellent working condition as well as cosmetically good condition. MUST have built-in antenna tuner. 90's era radio's are all that I'm interested (other than possibly a TS-940SAT) that would also be considered.

Here is what I have.
Pentium 166 Mhz Laptop
16 Megs ram expandable to 80 megs
2.1 GIG hardrive
1.44 Floppy drive (swapable)
20 Speed CD Drive (Swapable)
12.1 Color Screen DSTN
56K PCMCIA Modem

Interested parties either email me at kc4oxp@flash.net
OR
Phone 770-867-5156 5pm-10pm EST

73 Daniel KC4OXP
Winder, Georgia

4482. FS: FT-901DM + FRG-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Shannon <sm@mishey.com>
Message-ID: <H1Fw3.8305$z35.5017@news.rdc1.md.home.com>
Source record: 100196

I have for sale two items:

1 Yaesu FRG-100 Shortwave reciever with FIF-232C computer control unit. Unit is in near mint condition.

1 Yaesu FT-901DM HF Rig, 100 Watts, 160m-10m, this unit works well and has been my primary HF rig for many years.

Make an offer on either radios, I simply am selling them so that I can get a smaller more portable HF radio and general coverage reciever.

Shannon

4483. FS Homebrew packet modem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <37C2D954.DDD15129@postoffice2.bellatlantic.net>
Source record: 100197

Homebrew packet modem with all paperwork. $15.00

4484. Re: Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: heath_filtered@s2i2.com
Message-ID: <37c327e3.24418792@news.garlic.com>
Source record: 100198
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I, for one, was offended by the post in question whether the radio was
over-priced or not.

Additionally, I think that any radio is worth 75% of the new price
especially on currently available models. Saving 25% on the new price
in addition to potential savings on sales tax and/or shipping is a
great deal.

I just sold this radio along with the remote speaker for $175. That is
a deal for a great radio. I would have never sold it but I used the
money to buy an FT-8100, a dual-band.

On Mon, 23 Aug 1999 20:18:53 -0700, "Bruce" <Bruce@etrademail.com>
wrote:

>
>For whatever reason, when I became a ham, one amateur would not call another
>one a "moron" just for mispricing a piece of equipment.
>

4485. Re: Yaesu FT2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Brian <brian_messman@yahoo.com>
Message-ID: <PmGw3.392$8d5.32250@typhoon01.swbell.net>
Source record: 100199

I really like mine, had it for about a month now. Intermod doesn't seem to be an issue with this radio, live in a congested city area - works with no problems. Everything is easy to program, has a high channel scan rate and great audio. Put mine on the bird - 67 watts at 145.000!

One problem though - when you're monitoring a memory channel that has an alphanumeric tag, every once in a while the radio will start putting up seemingly random numbers across the display as a signal is being received. You have to key the radio to return it to normal, then key up again to talk. I emailed Yaesu tech support, said this was a known problem with the earlier radios, but it has since been fixed. If you happen to get one of the older radios, they'll fix it for ya and promised a 10 day turnaround.

Other than that, it has been a great little radio. I wouldn't take this one off the list for that though....and good luck with the search.

brian

Jack <707812@ican.net> wrote in message <37C218C3.2B73@ican.net>...
>For some time I've wanted to buy a mobile radio...when I noticed the
>FT2600. It seems it's a great radio, with a lot of memories and useful
>features... I'd welcome any comments on this particular model!
>Please send your comments to my email as well.
>
>Thank you!
>
>Jack

4486. Re: FS: Kenwood TS570D HF and MC60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37C33807.7E6EEA20@earthlink.net>
Source record: 100200
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.equipment

Is this a deal?? I bought mine brand new for only $79.00 more!!

Chuck wrote:

> This Rig has spent most of its life in the box. I bought it and shortly
> after lost interest in HF. Has auto tuner, internal keyer, rs232 port.
> In perfect condition.
>
> Asking $1000
> Thanks
> Chuck
> ae4xj@mindspring.com

4487. Re: TS 440S Info Search.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: will Herzog <herzog@frontiernet.net>
Message-ID: <37C3557D.3D6C@frontiernet.net>
Source record: 100201
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Adelmo De Santis wrote:
>
> Hi All,
> thank you for reading this NON COMMERCIAL message.
>
> I'm looking for info about TS 440 S like follows:
>
> -mods and improvements you have personally experienced or heard about;

http://www.qth.com/ and it's links.
arrl.org index of old articles.

Dig enough in these and you'll find mods, I did, but haven't done any.
The one for LF coverage was tempting, but too much noise here.

>
> -troubleshooting or problems you managed to solve on your own.

I blew the ts430s driver transistors, and replaced them.
I'd overdriven them while tuning.
>
> All this info will help me to create a web page about ts-440s .
> Please help me to make this site as complete as possible.

Soon the memory battery will cease, and I don't know how to replace
it!!!
ONly one ts440? not TS430s too, boo ho.
> The site will be free access and the information will NOT be used for
> commercial porpouses but only for electronic experimentation.
>
I'd like to know when it is done/up.

> Please, if you have some info, just send me an e-mail to :
> dcl@ascu.unian.it.
> Just send me a short summary of what you experinced. I'll chech this info
> and, if what you sent is something new, I'll beg you to send me the
> complete description of your experince. This procedure avoids to have a
> lot of articles dealing with the same matter.
>
> Thank you and 73.
>
> ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82

--
Will; Amateur Radio call K 2 L B ; Rochester, New York, USA
e-mail <herzog@frontiernet.net>

4488. Re: IC-756 PRO is for REAL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: antispam@isd.net
Message-ID: <antispam-ya02408000R2408991937050001@news.isd.net>
Source record: 100202

More Icom shenannigans

I've heard some rummors about this radio but Im very leary as to its capabilities. We shall see as time goes on. Im not jumping for it thats for sure.
dj

In article <19990824133445.08469.00002744@ng-fw1.aol.com>, dlr18sh@aol.com (DLR18SH) wrote:

>HA HA !
>I thought it was funny how Icom USA denied the IC-756 Pro Existence as usual.
>It cracks me up. They denied the IC-706 Mk ii and the G model till Japan put it
>on the Web page. HAHA
>This radio was orignially seen on the
>WATERS AND STANTON Webpage till
>Icom UK (GREAT BRITAIN) forced them to take it down 6 months ago.
> It looks like a great radio. The specks are
>really super too.
> 73'S Tim

4489. QRP a Yaesu Ft-102

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Chris Lauritzen <Chris_l@ameritech.net>
Message-ID: <9eHw3.21771$eW1.3928@nntp0.chicago.il.ameritech.net>
Source record: 100203

How would I or could I make a Yaesu Ft-102 run QRP?

Chris N9MQY

4490. Wanted: Yaesu 736R in Florida

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Donald Trayes <wb4cvh@ithink.net>
Message-ID: <SSGw3.13$Xm2.3066@typ12.nn.bcandid.com>
Source record: 100204

Looking for a FT-736R in good shape with 6 meters in Florida. Will pick up.
Other similiar rigs considered.
Don

4491. FS; Kenwood PS-30 Power supply $94 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37C341ED.B3CBF4FD@yahoo.com>
Source record: 100205
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I have a Kenwood PS-30 power supply for sale. Cosmetics and Electrical condition are very good to excellent. I have the original manual and the original shipping container for it too. This is the 20 amp power supply that works with all the Kenwood HF rigs including the TS-120/130/140/180/660/670/430/440/450/850/570/50 etc.

This will also work with the Icom 730 and other Icom HF rigs too. Plug and
play (no rewire of the socket required).

Includes front panel on/off switch, and separate terminals for 13.8VDC accessories.

Price is $94 + shipping (it's heavy) from zip 97229

thanks,
Joe K7JOE in Portland Oregon
no lids....no kids....no space kadets
Class A Operators Only.

4492. FS: Kenwood SP-120 Desktop Station Speaker $49 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37C343F5.53F0388B@yahoo.com>
Source record: 100206
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I have the Kenwood SP-120 station speaker for sale. Relatively
rare. Matches the Kenwood TS-120/130 HF rigs, as well as the
older TS9000 2M multimode rig. Cosmetics and electrical very
good condition. $49 + shipping from zip 97229

thanks,
Joe K7JOE
No Lids, No Kids, No Space Kadets
Class A Operators Only.

4493. FS: Kenwood MC-50 desk mic $59+shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37C342C9.9C32E729@yahoo.com>
Source record: 100207
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a no-smoker Kenwood MC-50 desk mic with original owners
manual. Very good condition. 4-pin Kenwood mic plug. High or
Low impedance. Non Smoker. $59 + shipping from Portland Oregon

Joe K7JOE
No Lids....No Kids....No Space Kadets
Class A operators only.

4494. FS: Kenwood CW filter YK-88C $65 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37C34321.89607058@yahoo.com>
Source record: 100208
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
This is the 8.83 Mhz, 500Hz CW filter fits many of the Kenwood HF
rigs including TS-120/130/180/440 etc. $65 shipped.

thanks,
Joe K7JOE in Portland Oregon
No Lids... No Kids... No Space Kadets

4495. FS: Kenwood VFO-120 remote VFO $125 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37C34451.6474E25@yahoo.com>
Source record: 100209
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
For sale is the Kenwood VFO-120 remote VFO for the Kenwood TS-120/130
and a few other Kenwood HF rigs. Includes original box and manual.
Cosmetics and Electrical are very good. Includes multi-pin DIN cable
too. $125 + shipping.

thanks,
Joe K7JOE
Portland OR

4496. FS: Kenwood YK-88CN 270 Hz CW Filter $65 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37C34381.2CB67E8@yahoo.com>
Source record: 100210
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
This is the narrow (270hz) 8.83 Mhz Crystal CW filter for the
Kenwood HF rigs. Fits TS-120/130/180/440/450 etc HF rigs. I
think it also can fit the TS930/940 with the little adapter boards.
$65 shipped from 97229

thanks,
Joe K7JOE in Portland Oregon
No Lids... No Kids... No Space Kadets
Class A Operators Only

4497. FS: Yaesu FT-4700 Dual Band Remote Face Mobile Rig $239 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37C34689.A5E64952@yahoo.com>
Source record: 100211
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have for sale a very good condition Yaesu Dual Band Mobile covering
2 meters and 440. This is from 1992, little used. Dual band receive
(two
bands at once). Has both PL encode and decode boards for both bands(2).
50 watts output on 2M, 40W output on 440 band. Wide band receive.
Covers entire 430-450 UHF band too, for use in remote receive/link
conditions. Unmodified, but can be modded for MARS, and modded for
cross band repeater use. Includes
remote mountable faceplate too (mount radio in trunk, under seat, etc)
and
connection cable and harness. Also includes DTMF tone microphone,
original box, mobile bracket, power cord, remote mounting gear, original
owners manual,
original styrofoam packing, and the Yaesu sales "slick" literature on
the rig and a
Yeasu bumper sticker.
Has LCD readout and separate pigtail antenna ports for VHF and UHF
$239 + shipping.

Thanks,
Joe K7JOE
Portland Oregon.

4498. WTB: Alinco DJ C1T or DJ C4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: specop@ix.netcom.com
Message-ID: <7psv85$3ot$1@nnrp1.deja.com>
Source record: 100245

I would like to buy any Alinco DJ-C1T or DC-C4T that is in good working condition. Will pay fair price.

Henry Kim
E-mail: kims417@hotmail.com
kims417@my-deja.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4499. Re: Question - Packing material?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <F948AC4B91097689.E72B863D1E2D55AC.E9862A04A617B463@lp.airnews.net>
Source record: 100246

Harry SM0VPO <harryvpo@hotmail.com> wrote:

>Does it REALLY increase the value of a ham-rig if you sell it "complete
>with original packing material..."? If so, then why do you never see
>adverts such as "FS: Original packing material for ..."?
>
>Harry
>http://sm0vpo.8m.com
>

I think it just shows, if the owner has kept the original box around
for all these years, it indicates that he's anal retentive. I think
most people would prefer to buy from somebody who is anal retentive,
than not :-))

Bob
n5ahy

4500. Re: Need Motorola P-50 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <37c1f556.41437048@news.mwci.net>
Source record: 100247

Sorry, The P50 is not a RSS programmable radio. Only the P50+ is.
Then only it PL/DPL code is along with certain signalling parameters.

PL/DPL encode level is done with the small surface mounted pot on the
encode/decode board under the battery.

There isn't a pot for xmit audio deviation. It is fixed. I've never
had a P50 with low deviation. No or little deviation is usually
traced to the mic element itself.

Randy

>Thanks for your input Keith. I know that some Radius models are
>programed for a lot of their features, but I think on the P-50 the
>deviation is adjustable.
>
>CFJ
>
>Keith Diehl wrote:
>
>> I think it's all done via Motorola RSS software.
>>
>> Keith Diehl - Salt Lake City
>> spam free email form at www.xmission.com\~kdiehl
>>
>> In rec.radio.amateur.equipment, message <37BF4F73.B6816E3@yahoo.com>,
>> wd6cfj@yahoo.com wrote:
>>
>> >Can someone tell me where the pot is to adjust the deviation on a
>> >Motorola Radius P-50?
>> >
>> >Thanks,
>> >
>> >CFJ
>

4501. Re: Kenwood R-600 on DC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Howard Kowall <sysctrl@cyberspc.mb.ca>
Message-ID: <JJmw3.1001$1i4.78861@typhoon.mbnet.mb.ca>
Source record: 100248
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

i have the manual
and there is no 13.8vdc operation for this receiver
howard
Tony J. Schroeder <tony@bright.net> wrote in message
news:37c1bf53.807224031@news.bright.net...
> Hi All,
>
> I just acquired a Kenwood R-600, and I hope to use it in my
> automobile. I do not have the Kenwood DC plug; how do I connect 13.8
> volts DC to the radio? I'm sure the information is in the manual, and,
> you guessed it, I don't have one of those, either.
>
> Thanks for any help offered.
>
> 73,
>
>
> Tony N8SNC

4502. Re: WTB: Alinco DJ C1T or DJ C4T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7pt22j$5nn$1@nnrp1.deja.com>
Source record: 100249

In article <7psv85$3ot$1@nnrp1.deja.com>,
specop@ix.netcom.com wrote:
> I would like to buy any Alinco DJ-C1T or DC-C4T that is in good
working
> condition. Will pay fair price.

Seventy bucks each - brand new! - from AES!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4503. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <wynw3.593$mi7.1644@news.flash.net>
Source record: 100250
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

Which side of the cab and how far down did you find it ?

Randy

Timmins wrote in message ...
>If the expedition is like my F-150, and I think it is- you will find a
round
>rubber plug, about 1 1/2 inches round....on the firewall....if you pull the
>carpet down a bit, there is a black material that is the outer coating for
>the floor insulation. There was a round cutout there, that you can lift up
>carefully a circle of that insulation, and that exposes the back side of
>this rubber plug. You then cut an X in this plug, pass your wires thru and
>then push the insulation back in place... Best thing of this type I ever
>saw....
>
>--
>Bill, N3DDY
>'97 F150/'97 Skamper 17a
>James <ke4drn@uncle.com> wrote in message
>news:37B97946.6734366B@uncle.com...
>> Hi Randy,
>>
>> Follow the hood release cable and you should be able to pass a
>> stiff rod past the grommet at that point to route your power cables.
>>
>> 73 james ke4drn
>>
>> Randy Biesel -N5ISV wrote:
>>
>> > Anyone have a Ford Expedition with radio gear installed ? Where do you
>> > run power through the firewall to get to the battery ? I find no
>> > grommet of any kind. All wiring harnesses go through a connector on the
>> > firewall.
>> >
>> > Any help would be appreciated
>> >
>> > N5ISV
>> > Randy
>> >
>> > * No electrons were harmed, mutilated or killed in the creation or
>> > delivery of this message*
>>
>>
>>

>
>

4504. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <wynw3.594$mi7.1644@news.flash.net>
Source record: 100251
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

I was hoping to find one on the passenger side.. but at this point, any
grommet would be a good one

Thanx

Ed (WA4RYW) wrote in message <37bcd75f.33455619@news.mindspring.com>...
>If you look right next to the steering column, (98 model), there's a
>rubber boot that covers a hole in the firewall that comes out above
>the break pedal. I have a pair of 4/0 and RG-58 coming through there
>that runs all the way to the back.
>
>
>
>
>On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
>wrote:
>
>>Anyone have a Ford Expedition with radio gear installed ? Where do you
>>run power through the firewall to get to the battery ? I find no
>>grommet of any kind. All wiring harnesses go through a connector on the
>>firewall.
>>
>>Any help would be appreciated
>>
>>N5ISV
>>Randy
>>
>>
>>
>>* No electrons were harmed, mutilated or killed in the creation or
>>delivery of this message*
>

4505. Re: Kenwood R-600 on DC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Howard Kowall <sysctrl@cyberspc.mb.ca>
Message-ID: <gwnw3.1009$1i4.79700@typhoon.mbnet.mb.ca>
Source record: 100252
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

```
i have made an error
this receiver can operate at 13.8vdc
sorry about the error
and retract my first reply
thanx
howard

Howard Kowall <sysctrl@cyberspc.mb.ca> wrote in message
news:JJmw3.1001$1i4.78861@typhoon.mbnet.mb.ca...
> i have the manual
> and there is no 13.8vdc operation for this receiver
> howard
> Tony J. Schroeder <tony@bright.net> wrote in message
> news:37c1bf53.807224031@news.bright.net...
> > Hi All,
> >
> > I just acquired a Kenwood R-600, and I hope to use it in my
> > automobile. I do not have the Kenwood DC plug; how do I connect 13.8
> > volts DC to the radio? I'm sure the information is in the manual, and,
> > you guessed it, I don't have one of those, either.
> >
> > Thanks for any help offered.
> >
> > 73,
> >
> >
> > Tony N8SNC
>
>
```

4506. Re: SV: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <240819991254451579%whytoi@yahoo.com>
Source record: 100253

So is this a problem to be concerned about? Should it be avoided?

--Weiyun

In article <37ba841b.77683841@news.mindspring.com>, Paul wrote:

> "SM6OWQ" <sm6owq@home.se> wrote:
>
> >I also like my VX-5R very much but don't use higher power than "L1" (300mW)
> >except for emergencies.. if higher ERP is needed i recommend use of a better
> >antenna..
> >By the way i have noticed that the low battery symbol appears when
> >transmitting with higher power even when the battery is fully charged..!
> >this is due to the Lithium-Ion batterys charachteristics and very limited
> >current output..!
>
> I have noticed that the low battery indicator comes on my VX-5 as well
> when transmitting on a fully charged pack. Other than that it
> functions great.
>
> Paul

4507. Re: Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: <>
Message-ID: <19990823230251.00354.00005909@ng-cg1.aol.com>
Source record: 100254

what antenna are you using and how is the coax routed. also it is grounded directly to the battery? There is a problem with on glass antennas and motor noise..

4508. need HR-1680 document

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: weathrship@aol.com
Message-ID: <19990823230414.05316.00003444@ng-fe1.aol.com>
Source record: 100255

Howdy you-all,

I am in dire need of an original or copy of the supplemental diagram
which is not included as an integral part of the heath hr-1680 manual.

I ordered a manual from K7FG (or something) manuals and the manual
refers to this supplemental which probably came out and unfolded, showing
some critical parts locations and worst of all the 'CRITICAL' placement of
the wires from preselector air variable. Sheeesh. "place wires exactly as
shown" double sheeesh. I of course, before having the manual had some
oscillation problems and found that I could get rid of them by moving these
wires. It seems the gain is low and hardly any S meter on strong signals
but that might have been evident previously. In any case, I was trying to
align the rig without the extension connectors (not too hard except for
the bandpass trimmer caps) and now I cant continue till I find where these
wires
are laid out. Being a home brew enthusiast, I can see the circuit is for the
most
part, a fine one except for the 'critical placement' of the preselector wires.

Help me please, radiomen?

Your pal,
The Weathership

4509. Re: 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: <>
Message-ID: <19990823230746.00354.00005911@ng-cg1.aol.com>
Source record: 100256

Most every thing 6 meter is money.. i dont know why its a joke.. A great rig.. i think the best .. is the Yaesu FT690 Mark 2.. I just picked a new in the box one up for 300 bucks BUT and I say BUT that was like stealing it... they go for about 500 with all accesories.. u can use it in the field on batteries or slide it into a bracked for mobile or base operation with a 10 watt amp.. its a great rig they stopped making them.. look on EBAY or news groups for one... there was the 290 also thats a all mode 2 meter and they even had a 440 all mode.. good hunting

4510. fs- Icom IC-725 +PS-55 supply $500+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990823231304.08442.00002746@ng-cn1.aol.com>
Source record: 100257

Hi Fellas;
I have for SALE:
Icom IC-725 Transceiver, all bands, digital display, general coverage receiver,
100 watts out. This is a great starter xcvr or as a back-up for the "big-Rig".
Comes with the Matching(color also) PS-55 supply. The supply alone was $269
when new just a few years ago.
Both items are almost mint and come with original cartons but will double box.
Price is $500 plus UPS, Sorry but thats Firm, A great Deal!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com

4511. fs- Icom IC-751A w/PS-55 supply $750+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990823232146.08442.00002754@ng-cn1.aol.com>
Source record: 100258

Hi Fellas;
I have for SALE:
Icom IC-751A with PS-55 power supply, manual, box for rig, supply not sure.
Both in almost MINT condition.
Price is $750 plus UPS for both!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4512. Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <240819991319079869%whytoi@yahoo.com>
Source record: 100259
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Hi folks,

Is there a web site that lists out all the ATC communication frequencies at the various airports around the world? I am getting into ham radio and have this little rig that I intend to carry on my travels. It would be nice to be able to listen in on the chatters when I am on the ground. Any other interesting frequencies to listen in that's around airports would be helpful too.

Also, does anyone know any restrictions for carrying such a unit internationally? I know it's no problems in N America, Australia etc. But I am not sure of the legality of such a unit in european countries. I am not keen on the idea of it being confiscated. Anyone know the issues here?

Just in case someone raises it. No, I won't turn it on during flights.

Cheers,
--Weiyun

4513. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990823234318.23423.00003664@ng-ff1.aol.com>
Source record: 100260

12V@4 AMPS=48 Watts

13.8V@10 AMPS=138Watts

Answer: No, it won't work...

4514. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990823234738.23423.00003670@ng-ff1.aol.com>
Source record: 100261

No Flames....

Just everybody go fire up the rig and start contactin, fer chrissake...

4515. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: rmahoney@_REMOVE_THIS_netusa.net
Message-ID: <emfngpdFn2Jk-pn2-346OWkqKJzs4@localhost>
Source record: 100262
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sun, 15 Aug 1999 00:43:53, Clint Bradford <clint@clintbradford.com>
wrote:

> In article <37b5a1b9.1166718@nntp.mindspring.com>,
> user wrote:
>
> > Just told them I had a paddle bronen off in a storm. They replied "the
> > assembly has to be individually calibrated" ...
>
> Wow...what a bizarre "customer service / public relations" error THAt
> customer service rep made with you!
>
> Their product - designed to measure wind speed - BROKE IN THE WIND, and
> they won't IMMEDIATELY tell you to please return it and let them examine
> it and replace it...at no cost to you, or at very minimal cost.
>
> Any company that is truly interested in seeing how their products FAIL
> IN THEIR DESIGNED TASK would, in my humble opinion, immediately try to
> assist you.
>
> > Have
> > since purchased a new Davis Weather Wizard III which I believe to be a
> > much better instrument and the Davis folks will sell replacement
> > paddles etc.
>
> Hopefully, Peet is listening...if you've given us all the facts, Peet
> seems to be a firm worth avoiding.

I've had a couple of repair experiences with Peet Bros over the last
couple of years and all have been good. A humidity sensor died and I
got a replacement IC within 2 days free of charge. A nearby lightning
strike fried my Ultimeter 2000 and they repaired it for a nominal
charge (and no it was not properly grounded). They have always been
accommodating.

Bob

P.S. Don't talk to me about the Davis....the thing is turning out to
be a BITCH to program!

--
Robert Mahoney
2Rud Software and Consulting
http://www.netusa.net/~rmahoney

4516. Yaesu FT2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Jack <707812@ican.net>
Message-ID: <37C218C3.2B73@ican.net>
Source record: 100263

For some time I've wanted to buy a mobile radio...when I noticed the FT2600. It seems it's a great radio, with a lot of memories and useful features... I'd welcome any comments on this particular model!
Please send your comments to my email as well.

Thank you!

Jack

4517. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: "Mike Cordelli"
Message-ID: <7pt66l$7od$1@bgtnsc02.worldnet.att.net>
Source record: 100264
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

I'm sue there are lots of sites that list the frequencies you are looking for, you may want to start someplace like the ARRL or FCC and just get the ranges from the frequency spectrum and scan between those points.

Remember plane to ground is on AM, if you are planning on a 2 meter rig then it may only be FM.

Lots of stuff is going on in the 150 to 160 areas and the same in the business band just above 440 at airports. How much of it you would want to listen to and still stay awake is another matter. As a general rule of thumb, if you see somebody with a radio you can guess about what band they are on by the length of their antenna. Of course there are zillions of cellular calls, but that would be illegal. (which is my way of saying if you are using a cell phone at an airport, there is a very good chance somebody is listening to it)

As to foreign countries - you will need a recripical license to use your radio to transmit in many of them. again, the ARRL has the necessary information on their website (www.arrl.org). As to restrictions on carrying a unit internationally, it depends on the radio and where you are going.

Weiyun Yu <whytoi@yahoo.com> wrote in message
news:240819991319079869%whytoi@yahoo.com...
> Hi folks,
>
> Is there a web site that lists out all the ATC communication
> frequencies at the various airports around the world? I am getting into
> ham radio and have this little rig that I intend to carry on my
> travels. It would be nice to be able to listen in on the chatters when
> I am on the ground. Any other interesting frequencies to listen in
> that's around airports would be helpful too.
>
> Also, does anyone know any restrictions for carrying such a unit
> internationally? I know it's no problems in N America, Australia etc.
> But I am not sure of the legality of such a unit in european countries.
> I am not keen on the idea of it being confiscated. Anyone know the
> issues here?
>
> Just in case someone raises it. No, I won't turn it on during flights.
>
> Cheers,
> --Weiyun

4518. Re: Parts for a Peet Ultimeter weather station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7pt9ou$b09$1@nnrp1.deja.com>
Source record: 100265
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <emfngpdFn2Jk-pn2-346OWkqKJzs4@localhost>,
rmahoney@_REMOVE_THIS_netusa.net wrote:

> I've had a couple of repair experiences with Peet Bros...

Just for the record, it seems that the original poster has been
"satisfied" with Peet Bros.' policies for out of warranty repairs.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4519. alinco edx-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <91c025a2.24f38ade@aol.com>
Source record: 100266

does anyone have any experience with the alinco edx-2 automatic antenna tuner.
how well does it work on 160 m? Does anyone have one for sale?

73s John NE0P

4520. fs pentium computer good machine might trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990824013255.24621.00003491@ng-cl1.aol.com>
Source record: 100267

I have a pentium computer, mini-tower case, 8 speed CD rom, 48 megs of ram, 2 megs of vidio card ram, sound blaster pro sound card, 14 inch moniter, tape drive, works grate, I want a lap top so I am getting rid of this computer. $500 or best offer will consider trade for amateur or computer related stuff. email racerjm3@aol.com

4521. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: sander1234@my-deja.com
Message-ID: <7ptggf$fd2$1@nnrp1.deja.com>
Source record: 100268
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Hi,

I don't know a list of all ATC frequencies, but you may check this site
out, with lots and lots and lots of links from Dutch ATC.
Check http://www.atc-gilde.demon.nl/linksen.htm#8.
There may be some links you're looking for....

You also can check out http://home.multiweb.net/~mdn/atc.html#A so you
can listen LIVE Air Traffic Control using real audio. It's cool.

Sander

In article <240819991319079869%whytoi@yahoo.com>,
Weiyun Yu <whytoi@yahoo.com> wrote:
> Hi folks,
>
> Is there a web site that lists out all the ATC communication
> frequencies at the various airports around the world? I am getting
into
> ham radio and have this little rig that I intend to carry on my
> travels. It would be nice to be able to listen in on the chatters when
> I am on the ground. Any other interesting frequencies to listen in
> that's around airports would be helpful too.
>
> Also, does anyone know any restrictions for carrying such a unit
> internationally? I know it's no problems in N America, Australia etc.
> But I am not sure of the legality of such a unit in european
countries.
> I am not keen on the idea of it being confiscated. Anyone know the
> issues here?
>
> Just in case someone raises it. No, I won't turn it on during flights.
>
> Cheers,
> --Weiyun
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4522. 10 meter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <f9d4617a.24f38f9a@aol.com>
Source record: 100269

I have a radio shack htx-100 10 meter rig for sale. Comes with mic and manual. RUns 25 watts cw and ssb. Asking $105.

73s John NE0P
319-324-8879

4523. Re: Lowe HF-225/E Repair Solution

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7ptfmd$i06$1@autumn.news.rcn.net>
Source record: 100270
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

I posted my experiences doing a very similar repair to my SW8 here about 6 months ago. In fact, I used the same diodes that you used. I found them a Tech America and they got them to me the next day! All went well during "surgery" and the "patient" now exhibits far improved performance on the bands above 8 Mhz. I figure I saved quite a few $$ not having to send the receiver to Drake.

Good luck with your HF-225/E and may it have many more lives.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Chuck <wa4hhg@amsat.org> wrote in message
news:37c5b239.23396585@news.erols.com...
> I have an HF-225/EUROPA which failed due to a near lightning strike.
> The symptom was no receive on frequencies under approximately 16 mhz.
.

>
> Replace the defective diodes with BA244, 1SS135 or like-spec, RF high
> speed switching diodes. I chose the 1SS135 diodes which are available
> from Kenwood Parts @ $1.95 ea, (800) 421-5080. Thanks to Universal
> Shortwave (800) 431-3939 and Lowe Electronics, LTD (UK) 011 441 629
> 580-800 for their help and saving me time and an expensive trip to
> Derbyshire for repair of my HF-225/EUROPA which has been in daily use
> for 4 years.
> ------------------------------------
> Chuck Rippel
> Cornland, VA
> Reply to: crippel "at " erols.com
>
> WWW Site for R390A receivers and Listening Hobby:
> http://www.avslvb.com/R390A/index.html
> --

4524. Wanted Kenwood TS-140 Power Cord

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37c35389.14998456@netnews.worldnet.att.net>
Source record: 100271

looking for a TS 140s Power Cord is it the same as a TS 430s
or a TS 440s Rig I need one if you have the right one please let me
know and how much I am in so cal thanks

4525. Re: Ham Equipment for Sale (Pictures Enclosed) (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <37c26c77.3015883@genenews.acay.com.au>
Source record: 100272
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Are you in Australia?

greggw@erinet.com (Gregg Wilcox) wrote:

:
:I am getting out of the hobby, so no trade offers please.
:I live in Dayton, OH for those close by.
:
:For info from Kenwood's web site go to......
:http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-742AD&selection=Amateur
:
:My unit is the 742A model (not the 742AD). From what I've been told, the only difference
:is the AD comes with a back lit mic.
:
:The price is firm. It is priced at less than 50% of what I paid.
:I will pay the UPS shipping to you (US only).
:
:Contact..... greggw@erinet.com
:
:
:-----
:
:KENWOOD 742A Tri-Band MINT CONDITION (Used as base station)
:2m and 440 with 6m, 10m, 220 modules (space for the 1.2 ghz module)
:CTCSS Board Module Expansion Box MC-85 Powered Desk Mic
:MJ-88 Mic Adaptor MJ-89 Mic Switch DTMF Mic
:VCI Vectronics PM-30UV SWR Meter For 144 / 220 / 440 (Back Lit)
:Comet CF-4160 Duplexer Ext. Speaker Boxes Manuals
:
:$ 1100.00
:
:-----

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4526. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <240819991444385365%whytoi@yahoo.com>
Source record: 100273
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

In article <7pt66l$7od$1@bgtnsc02.worldnet.att.net>, Mike Cordelli
<@worldnet.att.net> wrote:

> I'm sue there are lots of sites that list the frequencies you are looking
> for, you may want to start someplace like the ARRL or FCC and just get the
> ranges from the frequency spectrum and scan between those points.

> Remember plane to ground is on AM, if you are planning on a 2 meter rig then
> it may only be FM.

Fortunately I have a multiband receive unit (VX5) and can pick up those
AM ATC transmissions. But I would like to collect a list of ATC
frequencies for my regular airports. This way I'll be able to
preprogram my toy and get all the actions after I land.

> Lots of stuff is going on in the 150 to 160 areas and the same in the
> business band just above 440 at airports. How much of it you would want to
> listen to and still stay awake is another matter. As a general rule of
> thumb, if you see somebody with a radio you can guess about what band they
> are on by the length of their antenna. Of course there are zillions of
> cellular calls, but that would be illegal. (which is my way of saying if you
> are using a cell phone at an airport, there is a very good chance somebody
> is listening to it)

I have no interests in cellular calls. It's those ATC calls I am
interested in. Yes, they are great for going to sleep on. I always
listen to channel 9 on UA flights. Great background chatters to sleep
on.

> As to foreign countries - you will need a recripical license to use your
> radio to transmit in many of them. again, the ARRL has the necessary
> information on their website (www.arrl.org). As to restrictions on carrying
> a unit internationally, it depends on the radio and where you are going.

> Weiyun Yu <whytoi@yahoo.com> wrote in message
> news:240819991319079869%whytoi@yahoo.com...
> > Hi folks,
> >
> > Is there a web site that lists out all the ATC communication
> > frequencies at the various airports around the world? I am getting into
> > ham radio and have this little rig that I intend to carry on my
> > travels. It would be nice to be able to listen in on the chatters when
> > I am on the ground. Any other interesting frequencies to listen in
> > that's around airports would be helpful too.
> >

> > Also, does anyone know any restrictions for carrying such a unit
> > internationally? I know it's no problems in N America, Australia etc.
> > But I am not sure of the legality of such a unit in european countries.
> > I am not keen on the idea of it being confiscated. Anyone know the
> > issues here?
> >
> > Just in case someone raises it. No, I won't turn it on during flights.
> >
> > Cheers,
> > --Weiyun

--Weiyun

4527. RSS for Radius GM300 NEEDED.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: steve <vk4yek@powerup.com.au>
Message-ID: <37c279d7@grissom>
Source record: 100274

Can anyone help me locate RSS for GM300 Motorola???????

vk4yek@powerup.com.au

4528. Kenwood Nut Tools Almost Gone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37c374e8.524068@news.mv.com>
Source record: 100275
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi all;

The next (and last) batch of Kenwood "Nut Tools" has finally arrived. To those who've waited for me to ship yours, they are all going out TODAY, 8/24. Thank you for your patience!

I now have 3 final tools available for sale, and once they're gone, that's it, I'm going to call it quits.

So, for those of you who have a Kenwood or other rig that you've been trying to remove the silly round nut from the microphone jack, and want a better way than paying a Kenwood repair facility to do it for you, here's your last chance to get the right tool (from me, anyway).

Even if you DON'T need to remove it today, if your rig has a lithium battery inside the front panel, take my word for it, you WILL need to remove this nut eventually. If you're lucky, it won't be jack-hammer tight, and you can turn it (carefully!) with the tips of a needle-nose plier. Otherwise, you'll need this tool.

The deal: For $34 (money order or cashier's check, no cash please) I'll ship you your very own nut tool, to keep, to cherish, TO SHARE!!! If you don't like it, return it unharmed and I'll refund your money, less freight.

That's the best deal I got, and I ain't gonna get rich on this one, I do it simply to stick-it to the "establishment" that wants to charge upwards of $90 to loosen a nut. It's my hope that you will SHARE the tool with your fellow hams. To someone who finds themself (as I did) with a rig that has "lost its memory" and has a nut that's been tightened by a gorilla, you'll be an absolute HERO!

If you're interested you can contact me via mail, email, or phone:

Neil Rosenberg, N1DMA
NeilR@innermedia.com
60 Plain Road
Hollis, NH 03049
(603) 465-2788

The supply is VERY limited, and there are no more after this batch is gone, so act soon. Be sure to check with me before sending any money, to make sure I haven't run out!
==========
The fine print:

I have in my posession a tool that is positively brilliant at loosening/removing/tightening those annoying circular "nuts" that you'll find on various Kenwood rigs. Yes, you know the ones I mean, the ones that no amount of coaxing with the tip of a screwdriver will budge. I've been told (but haven't confirmed) that the same nuts are found on many Icom, Yaesu and other rigs.

Why on earth would you want to remove this nut, you ask? Well for most of the affected Kenwood rigs, it's the ONLY way to get to things like digital front panels, lithium batteries, and so on.

You can see a photo of the tool at:

http://www.mv.com/ipusers/innermedia/kenwood/spanner.jpg

Disclaimer:

I make absolutely NO warranty as to the applicability, performance, or safety involved in using the tool I send to you. If you damage your rig, or yourself, that is totally your responsibility. If you void your warranty, that's also your problem. THINK BEFORE YOU ACT!

If the tool is not as I described it, if you chicken out, or if it doesn't fit your rig, contact me, and I'll refund your entire price (less my UPS cost) as soon as the tool is returned to me undamaged. In other words, treat me fairly, and I'll return the same.

Neil, N1DMA

4529. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <7pu211$re9$1@nnrp1.deja.com>
Source record: 100276

Excellent condition, a couple of small scratches on the top is all.
Puts out full power. Has internal antenna tuner. No filter but can hold
3 at a time. Comes with a Midland desk mike, instruction and
programming manuals plus power cord. I don't have the box or hand mike,
never got them.

$700. including shipping and insurance to your QTH from Quebec, Canada.
No problem in shipping to the U.S., have done it lots of times.
email me if interested.

73 de VE2CJW
Mike in Quebec.

morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4530. Re: RSS for Radius GM300 NEEDED.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37C28016.F56FEECB@ford.com>
Source record: 100277

if you go to the motorola homepage they advertise the rss software
and they also go into a great deal of depth about the license agreement
i suggest you have a read.there is also a website called batlabs i
havnot got the address with me but that has alot of information about
the motorola radios try seaching for batlabs using search.com
note they do not supply the software.

steve wrote:
>
> Can anyone help me locate RSS for GM300 Motorola???????
>
> vk4yek@powerup.com.au

4531. Alliance HD-73 rotor FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <Czvw3.196$%c.21106@monger.newsread.com>
Source record: 100278

I have an Alliance HD-73 Rotor for sale. This is
the large, heavy duty rotor that Alliance sold -- not
one of the small TV rotors. It is rated to turn 10.7
square feet of antenna, and features two speeds.
One is the normal 1 RPM like most rotors, and the
slow is about 1/2 or 1/3 of that. This one is in good
shape, working fine. Manual included. $ 140 plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net or W8EK@juno.com
Voice Phone (352) 732-8400

4532. Need Help Data Precision Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: hookit@snet.net
Message-ID: <37c28546.6037813@news.snet.net>
Source record: 100279

I have a Data Precision Model # 248 Red Display Mutimeter
I need the Battery Pack or a Picture of one so I can build one.
I can not locate Data Precision, (out of Business?)
I don't even no the voltage, nothing on the ac adapter charger
or the Multimeter itself.
Appreciate any help.
I can send a photo of it to anyone who might have a idea.
Thanks to all,
Bill

4533. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: ITRADE <ITRADE@prodigy.net>
Message-ID: <01beee28$eccb46c0$9c1ffcd1@default>
Source record: 100280
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Weiyun Yu <whytoi@yahoo.com> wrote in article
<240819991319079869%whytoi@yahoo.com>...
> Hi folks,
>
> Is there a web site that lists out all the ATC communication
> frequencies at the various airports around the world? I am getting into
> ham radio and have this little rig that I intend to carry on my
> travels. It would be nice to be able to listen in on the chatters when
> I am on the ground. Any other interesting frequencies to listen in
> that's around airports would be helpful too.
>
One thing that XE2ZL pointed to me several years back were the west
coast and Hawaii en route facilities were in the 6 - 10 MHz ranges. You
could hear the SELCALs, FLs and, position reports running back and
forth.

Rich

4534. Pictures of Kenwood Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: DontDoIt@ImNotHere.com
Message-ID: <37c38b60.6277523@news.mv.com>
Source record: 100281
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

To those who've not visited my Kenwood Pix site, here's the scoop:

(Ages ago) I was shopping for a used Kenwood rig, and didn't have a clue what an 850 versus a 440 versus etc. looked like, and Kenwood "ain't tellin". They only list information on their newest rigs.

So, I started a collection of pictures of many of their "classic" rigs, and put it up on a web site for all to use. It's still there, and you are all welcomed to visit. It's strictly not-for-profit.

The site address is:

http://www.firstname.com/kenwood

And, if you've got a better picture than one I've put up, or a picture of a rig that I don't have, please email it to me and I'll place it on the site.

Best regards;

Neil, N1DMA
NeilR@innermedia.com

4535. Re: SV: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Paul
Message-ID: <37c28f58.92682829@news.mindspring.com>
Source record: 100282

Weiyun Yu <whytoi@yahoo.com> wrote:

>So is this a problem to be concerned about? Should it be avoided?
>
>--Weiyun
>
No I've E-mailed Yaesu tech support and they assured me it is not a
problem at all. The icon comes up when high current consumption
occurs, such as TX'ing on the high power level and even then it
appears as a "full" battery and eventually works down to an "empty"
battery icon.
It's a great radio.

Paul

4536. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37C29051.8C9F912F@ford.com>
Source record: 100283

12v@4amps=48 watts but not 48w output a radio with say 40w output will require 60 to 70 watts to run.thats 6 to 7 amps the power amps in radios are not 100% efficient

N8wwm wrote:
>
> 12V@4 AMPS=48 Watts
>
> 13.8V@10 AMPS=138Watts
>
> Answer: No, it won't work...

4537. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Robert Carpenter <rcarpen@erols.com>
Message-ID: <37C2ABC9.284D@erols.com>
Source record: 100284
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Weiyun Yu wrote:
>
> Fortunately I have a multiband receive unit (VX5) and can pick up those
> AM ATC transmissions. But I would like to collect a list of ATC
> frequencies for my regular airports. This way I'll be able to
> preprogram my toy and get all the actions after I land.

For the U S of A, a good place for all sorts of airport and radio aids info is Paulo Santos' site http://www.airnav.com

Bob C.

4538. Re: ADI Radio Quality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <37C291C1.C04FFDC9@kb9uzd.net>
Source record: 100285

George,

I just picked up my first ADI radio from a local amateur friend. I was a little concerned about not hearing the name before. All I can tell you is that I ran into a problem with the radio, and called the tech support number on their web page. The phone was immediately answered by a human, and I was transferred to a tech support person, who was able to answer my question in about 30 seconds. I was not put on hold, nor did I have to touch-tone my way through a machine. In my opinion, customer support is a major factor to be considered when buying anything, and after this experience I wouldn't think twice about buying another ADI.

I hope this helps!

George Weischadle wrote:

> I'm getting back on VHF after a long absence and am looking for a mobile
> 2m rig. I see that ADI is a new manufacturer, and the price is right.
> Is this considered a good, reliable radio?
>
> Thanks and 73s,
> George K6GW
>
> ---------------------------
> George Weischadle
> SATTEL Global Networks
> Phone: +1(818)709-6201 x103
> Fax: +1(818)709-6462
> ---------------------------
>
> --
>
> <gweischadle@sattel.com>
> Fax: 818-709-6462
> Work: 818-709-6201
> Additional Information:
> Last Name Weischadle
> First Name George
> Version 2.1

--

73's
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

4539. RE: ADI Radio Quality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <862567D7.004940F4.00@amrhm1102.ac.com>
Source record: 100286

I have an ADI AT-600 and it has performed flawlessly since I bought it, dropped it, used it. No problems. When I dropped it, it was onto concrete from about 3-4 feet up and it did break the LCD (fell directly on the LCD), but I doubt that any other brand would have acted any differently. I sent it in for the repair. The repair technician was very good in communicating and was shipped back in about two weeks. For the price, they have great value. I would buy another.

73
Bren
KC5GWA

From: George Weischadle <gweischadle@sattel.com>
Subject: ADI Radio Quality

I'm getting back on VHF after a long absence and am looking for a mobile 2m rig. I see that ADI is a new manufacturer, and the price is right. Is this considered a good, reliable radio?

Thanks and 73s,
George K6GW

4540. Alpha 77 Dx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: David Hungerford <dave@hungerford.cc>
Message-ID: <37C34EC3.BF94004B@hungerford.cc>
Source record: 100287

What is a Alpha 77 Dx in great condition with close to new tubes worth?

Dave
N1OLX

4541. FS: KAM Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <7pvil1$m3q$2@bgtnsc03.worldnet.att.net>
Source record: 100288

I have a KAM Plus with all the cables and Hostmaster software and a firmware upgrade it is V8..(firmware not installed)

I bought it off someone, hooked it up to make sure it worked then put it back in the box!.I am used to my PK232 and didn't want to switch!

It is in excellent shape and just sitting here..$225...

Lou N2TU...

n2tu@att.net

4542. FS: INDEX QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: JB <jbgeer@swbell.net>
Message-ID: <37C35452.4474@swbell.net>
Source record: 100289

Index Labs QRP Plus with all updates. Looks and operates as new.
Includes ac supply, dc cord, microphone. $450 insured and shipped from
the Dallas area. Thanks...JIM...WB5LXZ

4543. Re: Whiffen (K3IX) Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <YmIw3.81$Xm2.12182@typ12.nn.bcandid.com>
Source record: 100290
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

The VHF FM rigs would have sold a long time ago if they had reasonable
prices on them.

Joe Mehaffey <joe@mehaffey.com> wrote in message
news:37C2297C.6D1DBB49@mehaffey.com...
> We have sold most of the transmitting equipment but have lots of
> accessories, test equipment and a couple of VHF radios left in Clay
> Whiffen's estate sale. Please drop by and see if there is anything that
> strikes your fancy.
>
> See: http://celia.mehaffey.com/k3ix.htm
>
> Thanks
> Joe Mehaffey
> --
> Got a Question about GPS technology? Looking for a GPS FAQ site?
> See: http://joe.mehaffey.com

4544. Re: Pictures of Kenwood Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7pvl0g$q1h$1@autumn.news.rcn.net>
Source record: 100291
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

No R-5000 ??? I will send you one. I fell in love when I first opened that box and I still think it's the best "looking" set I have seen. Great site!
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Neil <DontDoIt@ImNotHere.com> wrote in message news:37c38b60.6277523@news.mv.com...
> To those who've not visited my Kenwood Pix site, here's the scoop:
>
> (Ages ago) I was shopping for a used Kenwood rig, and didn't have a
> clue what an 850 versus a 440 versus etc. looked like, and Kenwood
> "ain't tellin". They only list information on their newest rigs.
>
> So, I started a collection of pictures of many of their "classic"
> rigs, and put it up on a web site for all to use. It's still there,
> and you are all welcomed to visit. It's strictly not-for-profit.
>
> The site address is:
>
> http://www.firstname.com/kenwood
>
> And, if you've got a better picture than one I've put up, or a picture
> of a rig that I don't have, please email it to me and I'll place it on
> the site.
>
> Best regards;
>
> Neil, N1DMA
> NeilR@innermedia.com
>

4545. FS: Icom IC-211, All-Mode + amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Darrell Goularte <jeepham@best.com>
Message-ID: <37C35DF8.A3278292@best.com>
Source record: 100292

Icom IC-211 all Mode radio with internal Power Supply, or will
run on 12vdc. Comes with original manual, and Icom IC-SM2
desk mic. Radio is in excellent + condition!
The Mirage B108, 10 in and 80 out Power Amp is included. This
is the one with the receive pre-amp. Also, excellent condition!
Complete package for $350.00 an split shipping from Ca. 95018

Thanks! and Good Listening,
Darrell N6ZKV

--
---

* Strange! . . . . . "STRESSED" is "DESSERTS" spelled backwards! *

4546. F S : Yaesu FT1000MP : Mint

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Neal S Layman <N4XU@worldlynx.net>
Message-ID: <JOIw3.102$Xm2.14888@typ12.nn.bcandid.com>
Source record: 100293

Yaesu FT1000MP - S/N 8J330138 - Manufactured 9/98 - Includes the following:

YF114CN 250 HZ CW Filter
YF115C 500 HZ CW Filter
SP-8 Matching Speaker
MD100xx Microphone
Boxes and Manuals, accessory bag (connectors, fuses, etc.)

Price is $2800 plus professional packaging/shipping US lower 48.

Radio has about 50 hours of use - I am original owner - not a scratch on it anywhere.
Will consider the following as partial trades, but the trade must be in same condition as the MP - basically MINT: Late S/N Kenwood TS850SAT, CW filters, SP31 Speaker, MC80 Mic, no mods. Or VERY LATE S/N Kenwood TS940SAT, CW Filters, SP940 Speaker, MC80 Mic.

Tnx for taking time to read this post - 73 - Neal - N4XU

4547. Re: Need Help Data Precision Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Crazy George <munsch@ibm.net>
Message-ID: <37c36296@news1.us.ibm.net>
Source record: 100294

Bill:
I think it used a flat pack of 3 or 4 sub AA NiCad batteries, maybe 4.5 or 6 volts worth. Could be 7.5, but I would not try that much voltage if 6 works. Try a variable DC supply at 4 to 6 volts. The pack had two flat contacts on one edge as I recall. Slipped in the slot which is revealed when the back plastic panel is removed. It may not run on DC through the charger jack, if it has a limiting resistor. It has been 20 years since I last saw one, but they were good meters for their time. Good luck.
--
Crazy George

4548. Re: Whiffen (K3IX) Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: IW <k6sde@my-deja.com>
Message-ID: <37C36324.9C4E6213@my-deja.com>
Source record: 100295
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Don't bother them with the facts. I pointed that out to them weeks ago but they don't seem to understand that the prices for the gear is more than much newer models in the same line...

I sure don't understand why they don't get it... Maybe they really don't want to sell them???

"Edward L. Dowdy" wrote:

> The VHF FM rigs would have sold a long time ago if they had reasonable
> prices on them.
>
> Joe Mehaffey <joe@mehaffey.com> wrote in message
> news:37C2297C.6D1DBB49@mehaffey.com...
> > We have sold most of the transmitting equipment but have lots of
> > accessories, test equipment and a couple of VHF radios left in Clay
> > Whiffen's estate sale. Please drop by and see if there is anything that
> > strikes your fancy.
> >
> > See: http://celia.mehaffey.com/k3ix.htm
> >

4549. Re: Pictures of Kenwood Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7pvnjtlqm1@autumn.news.rcn.net>
Source record: 100296
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

BTW what a shame Kenwood didn't make a sucessor to the 5000. Imagine a receiver that looked like the 950sdx!
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Brian Denley <bdenley@erols.com> wrote in message news:7pvl0g$q1h$1@autumn.news.rcn.net...
>
>

4550. Re: ADI Radio Quality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <37C3719A.8A2C9C2A@arrl.net>
Source record: 100297

I own a 146 (2m) and a 446 (440) and think they are fine radios. They have higher than listed power output and perform well under stress. Incidently, I have an extra 146 for sale if you are interested. 73s!

Phil, KE6GUQ

George Weischadle wrote:

> I'm getting back on VHF after a long absence and am looking for a mobile
> 2m rig. I see that ADI is a new manufacturer, and the price is right.
> Is this considered a good, reliable radio?
>
> Thanks and 73s,
> George K6GW
>
> ---------------------------
> George Weischadle
> SATTEL Global Networks
> Phone: +1(818)709-6201 x103
> Fax: +1(818)709-6462
> ---------------------------

4551. Re: Car battery isolation

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7pvmd6$47v@unix1.cc.ksu.edu>
Source record: 100298

>Myron A Calhoun wrote
>>The switch also has a center-off position in
>>which NO battery will supply starting current.
>>If I've got to leave the truck in a place
>>where it might be stolen,....

"A. Jones" <don't_send_any@mail.com> writes:
>You better leave the switch in the off position at home too
>from now on Myron, since your address is listed on qrz.com,
>and the whole world now knows about your switch and where
>to go to get the truck...

I'm not too worried: it's a 1981 F-100 (not even a '150) with about
like 150,000 miles on the speedometer and rust popping out all over
the chassis. It only gets about 12 miles per gallon, and that's
downhill and with a trailing wind; and don't even ask how fast it
can(n't) go uphill with a headwind!

--Myron.

--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

4552. Re: FS: Kenwood TS570D HF and MC60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37C37D6B.338A6C6A@mindspring.com>
Source record: 100299
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.equipment

Chuck,

I have one. Nice rig. But $800 would be closer to what folks are asking these days for that radio.

Phil W7OX

4553. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-24 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37C37E09.52E41B68@mindspring.com>
Source record: 100300

Run it at low power setting (the rig) and you may be OK.

Otherwise you will likely blow a fuze in the power supply or line to the
rig (it is fused, I hope).

Phil

wardseward@yahoo.com wrote:
>
> I'm looking at getting a moblie rig (FT-2600M if anyone cares) to use in
> my shack and am wondering if a power supply i already own will work. It
> is a 12V/4amp. I know the specs on most moblie 2m rigs say 13.8V/10amps,
> but want if you run less than that? Will i just get less output or will
> it damage the rig?
>
> --
> -\/\/ard--K9BUM
> wardseward@yahoo.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4554. Kenwood PG-4P Cable Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <37C4AEC9.DD4D6D75@worldnet.att.net>
Source record: 100087

I received my PG-4P cable today, and to my surprise (and shock) it comes with a 25-pin female connector. Since my PC only has 9-pin connectors for the serial ports, now I need to purchase an adapter before I can use this thing.

My question is: Do I get a "regular" (standard off the shelf) 25P - 9P adapter, or is there a "special" version required? I would hate to burn it (the PG-4P) up with the wrong one. And since Kenwood does not mention the fact that you even need an adapter (or what type to buy), it just adds to the confusion. I can't believe they wouldn't throw one in for $30.00, but I guess they think that most users still use the 25-pin interface. Enough flaming.

Thanks for any help in advance!

--
Jeff Gibson, KB0DSH
gibsonjw@att.net
gibsonjw@juno.com

4555. FS: ICOM IC-738 / AT / CW Filters / Matching Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Ken Ernandes <n2wwd@mindspring.com>
Message-ID: <37C4AED1.7A0B105@mindspring.com>
Source record: 100088

ICOM IC-738 in Excellent condition, complete with automatic antenna tuner, 101 memory channels, internal CW keyer, and 500 Hz CW narrow filters installed at 2nd and 3rd IF's -- $850.00 (shipping incl. to 48 U.S. States).

Also have the matching SP-21 External Speaker -- $75 + shipping.

Both together for $900.00 (shipping incl. to 48 U.S. States).

If interested, please respond by Email to: n2wwd@mindspring.com

Ken Ernandes, N2WWD
n2wwd@mindspring.com
http://www.mindspring.com/~n2wwd

4556. SGC Mobile Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <7q2bfs$77l4$1@newssvr04-int.news.prodigy.com>
Source record: 100089

Hello, All!

OK, after years of using Hustlers, a Bug Catcher, homebrew screwdriver antennas.a Drake that I would kill to have back (stolen!), and a motley collection of Hamsticks (mounted 4 or 5 at a time for the PA QSO Party), I think I've decided to get an SGC QMS-2 with their 303 whip.

The NSA boys that I am aquainted with swear by the thing, except for the nasty RF burn from touching the original 9' SS whip that they were using when they got it... but they use it fixed, or at least semi-fixed. (BTW...the RACAL was on the floor, and the boys were using an ICOM rig...your tax dollars at work, huh?).

Anyway, has anyone here used one of these things mobile?

I'd like to get a few opinions before I plunk down the equivalent of a decent used rig for a radiating dummy-load!

73!
Bill KS3Y / EI4VSH

4557. Kenwood TM231 - Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: BHJ <BHJ@etrademail.com>
Message-ID: <7q2cj2$m8c$1@usenet.nau.edu>
Source record: 100090

Can anyone with a service manual or a schematic please tell me which pot adjusts the deviation on a Kenwood TM 231 2m rig? If there is a separate mic gain adjustment that would be great too.

Thanks in advance.

Bruce (NF7C)

4558. Re: VX-1R MARS/CAP mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <37C4D118.E1A2D8B5@ix.netcom.com>
Source record: 100091

You have to use the freeband mod,the mars/cap won't work with v-106.
see: http://vlaski.virtualave.net/ what you need is - vx1rv100.zip
Randy kr6rc
Bob Cobler wrote:
>
> Can the VX-1R with version 106 (current version) firmware be modified to
> operate on extended transmit (MARS/CAP)? I've tried to do it with ADMS s/w
> and template modifier s/w to no avail. Note that I am not talking about
> "freeband" or cellular mods--just the slighly extended tx range for
> MARS/CAP. Earlier firmware versions seem to work fine. Maybe I am not
> using the right version of ADMS or Template Modifier?
>
> tnx

4559. 2 meter amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37C40FEA.89F401F1@mmm.com>
Source record: 100137

Mirage B2516G 2 meter amp with a gasfet pre-amp. 25 watts in will get you 160 out. It is in excellent shape including manual and schematic.
This is a pre MFJ amp. I'm replacing it with a 10 watt in model. The asking price is $200.

Thanks & 73,
Kevin kknickelson@mmm.com

4560. WHERE CAN I GET ICOM PARTS ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <37c41447.6501038@news.computer.net>
Source record: 100138

I recently bought a used Icom IC-275h 2 meter all mode rig. It is
mising the strap on the side of the case. I would like to purchase one
to make the radio complete. Does Icom have independent parts dealers
like Kenwood does, or do I have to order it direct ??? Does anyone
have phone numbers ???

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4561. FA: Create CR-18 Roof Tower and Thrust Bearing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990825122152.06648.00004731@ng-fo1.aol.com>
Source record: 100139

On Ebay a very nice roof tower with thrust bearing:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152575645

John
KC3OK
When the chips are down, the buffalo may be empty!

4562. WANTED: ICOM 2GAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Richard Lipkus <rlipkus@is2.dal.ca>
Message-ID: <Pine.A41.3.95.990825133440.111344A-100000@is2.dal.ca>
Source record: 100140

As the title suggests I am looking for an Icom 2GAT. Please reply via
email if you can help. Thanks

```
"""
(0 0)
oOOo~(_)~oOOo
|^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^|
|Pioneer/Alpine/Clarion/MTX/MBQUART/Stinger|
|_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/__|
```

4563. FS: SHURE 514B mics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: bluemozark@aol.com
Message-ID: <19990825123649.23432.00004236@ng-ff1.aol.com>
Source record: 100141

SHURE Model 514B Omnidirectional Dynamic Microphone, Low Z, Push-to-Talk Switch. This mic has a 1.5 meter XLR coiled cable attached, and ready for use. NEW, NEVER BEEN USED, (purchased as talkback mic but never installed). Frequency Response 100 to 6,000 Hz. The 514B provides a tailored frequency response for smooth, clear voice articulation. It's compact styling makes the 514B perfect for applications where an unobtrusive, comfortable-to-hold microphone is required. This mic lists for $80. I have 2 of these, and my price is $40.00 & $5 priority mail shipping ea.

4564. Re: Alinco DJ S11, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <37C3EE60.4B5136A7@fredonia.edu>
Source record: 100142

James wrote:
>
> Does anyone have an opinion on how good the Alicno DJ S11 2 mtr radio is?
> I think it might make a good inexpensive emergency radio (keep it in the
> car, etc.)
>
> I was looking at them at Fry's in Fremont, CA, but the boxes had all been
> returned and the instructions were sort of flaky.
>
> Emails appreciated, but will check here also.
>
> James Z.

I own one of these. When it first came out it seemed incredibly inexpensive, so I thought, what could I lose and bought one for my son. If works well for communication in shopping malls, etc. If you are looking for an emergency radio, this may not be the one for you for several reasons. First, the power output is only 300 mw and the antenna is recognized by Alinco to be not very good (I discussed this with their rep at Dayton once). Without physically modifying the radio, you can't use an external antenna on it. In a car, you might want to use one of the tiny MFJ mag mounts, which could also be stored in the glove box, but you won't be able to use it with the Alinco. Also, if you really need 911 (which can be dialed up on most repeaters) you won't be able to do it with this radio because there is no touchtone pad.

I would look at either one of the really cheap 5 watt HTs that are now available (there are some at just about $100), or else I would look at the used market.

One other thing to think about... 2 meter mobile radios have gotten incredibly cheap. The venerable Kenwood 261, for example, which is a high power mobile radio, was selling NEW at Dayton for $150. With 2 meter radios this cheap, it might pay to get one for each vehicle.

John W2FS

4565. F.S. # Icom 901A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <37c3e323.0@news.pacifier.com>
Source record: 100143

I have Icom 901A radio for sale. This is the "Multibander System" radio you
can add the following band modules to:
28 meg./50 meg./220 meg./1.2 gig.

This radio come with the following:
144/440 transceiver 50 watts/35 watts output
R91A receive band module From .530 AM to 950!!!!
Remote mounting hardware Fiber optic/interphaseA ect.
Good condition and can send digital pic if interested.
$560.00 plus shipping
reply to:
gbaker@pacifier.com

4566. Need Manual for Millen Ant Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Denis Sharon <DnsShrn@worldnet.att.net>
Message-ID: <7q18jbjnr2@bgtnsc01.worldnet.att.net>
Source record: 100144

Hi,

I've just acquired a very nice Millen Antenna Bridge #90652. Does anyone have a manual for this unit. I'd love an original but would be pleased to find a copy as well.

Thanks,

Denis Sharon W1AOK
Ridgefield, CT

4567. Re: TS 440S Info Search.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <sHVw3.20947$gO1.771556@news2.giganews.com>
Source record: 100145
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

I just replaced the lithium battery in my TS-440. This is a CR-2032 3 Volt coin cell and is available in horizontal PC mount configuration from Mouser electronics for $1.43. Actually what I did was to use the slightly larger CR-2450 (available from Wal Mart) and soldered in the matching button cell battery holder. This was a good match to the battery leads extending up out of the CONTROL ckt board. There is a metal shield covering the CONTROL board which allowed sufficient clearance for the CR-2450 and socket. But to be safe, I applied a couple strips of black tape to the shield to guard against accidental shorts to the battery.

The most time consuming portion of the project was simply to find the location of the battery. The service manual didn't address battery replacement. The instruction manual suggests having the battery replaced at a service center. However it did have an unidentified sketch of the battery on page 29 where it discusses installation of the IC-10 interface kit. The procedure to access the battery is given on the same page under 6-3-1. Installation, which explains how to open up the front panel. Replacement is fairly straight forward and afterwards, reset the CPU by pressing A=B along with the POWER ON switch. The rig should then power up on 14.000 MHz.

As a TS-440 owner, I'd be supportive of a site that documents problems and solutions. I do have the service manual but it's written on the assumption one has already attended a course in theory and repair :-(

73 de Jack

Adelmo De Santis wrote in message ...
>Hi All,
>thank you for reading this NON COMMERCIAL message.
>
>I'm looking for info about TS 440 S like follows:
>
>-mods and improvements you have personally experienced or heard about;
>
>-troubleshooting or problems you managed to solve on your own.
>
>All this info will help me to create a web page about ts-440s .
>Please help me to make this site as complete as possible.
>
>The site will be free access and the information will NOT be used for
>commercial porpouses but only for electronic experimentation.
>
>Please, if you have some info, just send me an e-mail to :

>dcl@ascu.unian.it.
>Just send me a short summary of what you experinced. I'll chech this info
>and, if what you sent is something new, I'll beg you to send me the
>complete description of your experince. This procedure avoids to have a
>lot of articles dealing with the same matter.
>
>
>Thank you and 73.
>
> ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82
>

4568. Re: FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7q1912dsl2@news.uky.edu>
Source record: 100146
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

In article <37C38E23.258E2CAA@cselt.it>, Ruggero.Rissone@cselt.it says...
>
>PC controlled Wide Band receiver (10 kHz - 1.3 GHz All mode).
>This item is in European edition (full coverage, not blocked) with
>optional DSP unit.
>
>See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152060249
>for details.
>
>Best regards
>R.Rissone
>
While I love my PCR1000.
And it is truely wide band.
I doubt if any will receive down to 10KHz. I have checked 4 and they all
bottom out at 35KHz.
Of course the average EBay devotee will not know the difference.

4569. Yaesu FT-11R 2 Meter HT fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rs8aublch9783@corp.supernews.com>
Source record: 100147
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For sale:

* Yaesu FT-11R 2 Meter HT
* standard battery
* FNB-38 9.6v 600mAh NiCd Battery (5 watts)
* NC-55B Charger
* CA-9 Charger Adapter
* Original Manual

FEATURES
* 118-174 MHz (118-136 MHz AM for aircraft)
* 150 non-volatile memory channels
* Encoder built-in
* 5 watts power with FNB-38
* Can be programmed with ADMS-1 kit

COSMETICS
* Normal Wear

$150

4570. ICOM AT-150 Automatic Antenna Tuner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rs8b1f9h9788@corp.supernews.com>
Source record: 100148
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tunner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual, cables and box included.

$225 + shipping.

Marc WA6NJR
```

4571. Mobile Antenna Mount fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rs8b3vakh9714@corp.supernews.com>
Source record: 100149
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
Mobile Antenna Mount fs
This is a low profile trunk lip type with a SO-239 mount
and coax with plug for your radio. The mount is chrome and
a picture is available on request. $25 shipped.

73 de WA6NJR
Marc
```

4572. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <37C42D27.A9BD2BBE@w4jle.com>
Source record: 100150

I can still remember the day in 1957 when I went to the FCC office to take the exam. I even remember the first few words "Turning westward towards 070..." I also had to draw oscillator circuits, a modulator circuit, power supply etc. The paper was nearly soaked through with sweat. Back then it was the price of admission to the group. I feel that most of the animosity is caused because the "Newbys" get into the movie cheaper than we did.

Is it their fault? Nope! Thank folks like Gordon West ET all , remember when they published the answeres to the test! Gnashing of teeth could be heard coast to coast.

I have been a ham since 1958, I have seen a number of modes and regs come and go. The only thing that will ruin ham radio is the anamosity towards new hams. I enjoy CW, but then again I enjoy a hot cup of coffee. Both have the same relavence. Let's get on with the business of elmering the new guys no matter what route they took to get here, Us "Old Farts" are dieing off and decreasing in numbers, best we get the new guys on our side. Hi Hi.

The upshot is the rules have changed, hardly anyone builds their own equipment, (I claim a personal exception - all homebrew except an old 75A4 receiver) , or gives a flip about code. Change is here to stay!

Best 73's to all
Fred W4JLE

> On Tue, 24 Aug 1999 13:52:21 -0400, "Tim Randa"
> <randas@mindspring.com> wrote:
>
> I agree, I have been in it for 30 years and started as a Novice using
> crystal controled xmit. I worked my way up to Extra many years ago. No
> code HF would be the death of the hobbie.

4573. Re: FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <ScWw3.817$H%4.52164@news.uswest.net>
Source record: 100151
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

HighWaysinHiding <we@bulldog.org> wrote in message
news:7q1912dsl2@news.uky.edu...
> In article <37C38E23.258E2CAA@cselt.it>, Ruggero.Rissone@cselt.it says...
> >
> >PC controlled Wide Band receiver (10 kHz - 1.3 GHz All mode).
> >This item is in European edition (full coverage, not blocked) with
> >optional DSP unit.
> >
> >See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152060249
> >for details.
> >
> >Best regards
> >R.Rissone
> >
> While I love my PCR1000.
> And it is truely wide band.
> I doubt if any will receive down to 10KHz. I have checked 4 and they all
> bottom out at 35KHz.
> Of course the average EBay devotee will not know the difference.

Nor will 90% of the people who read your post in
rec.radio.amateur.equipment, rec.radio.scanner, or alt.radio.scanner will
know the difference which includes all the average devotees.

I have never used eBay but I wonder why you would make such a rude statement
about the folks that do. What's up with that?

Glenn

4574. TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Gene Jenkins <sop@erols.co>
Message-ID: <37C43186.4D2685A9@erols.co>
Source record: 100152

I preparation for retirement a few years down the road, I'm following my wife's instructions and accumulating my toys while I'm still working and can afford them. The next HF rig that I buy will most likely be my last, so I want to be careful.

I thought the Pegasus would be a really nice way to go and was ready to call in my order, when I began comparing the specs with their other rigs, and my own fifteen year old Yaesu FT-757. For a inovative design computer controlled rig, I was disappointed with what I saw. Since they have sold out the first production run and are now taking orders for delivery at the end of September, there are a lot of people buying this rig. Do they know something that I don't? Does DSP change the way we evaluate the numbers for sensitivity, etc?

4575. FS: Service Manual for Kenwood TS450/690S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <37c4323a.7444712@news.ukonline.co.uk>
Source record: 100153

I have a Service Manual for a Kenwood TS450/690S, which is no longer
of use to me.

Anyone want to make an offer for it?

Paul

Paul Richards

4576. Re: Radio Shack scanner model PRO-2036 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: bruce <bpk8227@home.com>
Message-ID: <37C440EB.AAF2BC1D@home.com>
Source record: 100154
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Sure is-I have a pro-2036.

Scooter wrote:
>
> Are you sure that 225-400Mhz milair is covered? My info says no.
>
> Scoot
>
> iden <iden1000@hotmail.com> wrote in message
> news:40Lw3.1263$k7.99348@quark.idirect.com...
> > I have a Radio Shack scanner model PRO-2036 for sale. Features:
> >
> > - 200 Channels (10 banks of 20), 10 priority channels w/5 year memory
> > backup
> > - Large adjustable backlit display
> > - "shortwave" style rotary tuner for manually scan
> > channels/frequencies
> > - Hyperscan allows 100 channel/step per second scan speed
> > - Dynamic Frequency Storage lets easily move frequencies around, and
> > also prevents entering duplicates
> > - CTCSS tone squelch handy for receiving business and amateur radio
> > bands
> > - One touch weather band access w/weather alert tone
> > - Auto-Store feature quickly finds and stores active frequencies in
> > channels within selected banks.
> > - Auto-Record option allows unattended recording of action on favorite
> > frequencies to tape recorder with remote.
> >
> > Coverage:
> >
> > 29-54 Mhz, 108-174 Mhz, 216-512 Mhz, 806-823.9875 Mhz,
> > 849.0125-868.9875 Mhz, 894.0125-956 Mhz
> >
> > For those interested, the cellular ranges are locked out, but the
> > radio picks up cellular crystal clear on the image range between
> > 900-920Mhz.
> >
> > Comes with scanner, power supply, box, manuals .
> >
> > I'd like to get $149 for this but will take offers. If you're
> > interested please email me at iden1000@hotmail.com Thanks.
> >
> >

4577. Re: Question: What is your choice of "Best Bargin" HF rig on the market?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: no@spam.net
Message-ID: <37c441ec.35425960@192.168.0.1>
Source record: 100155
Body handling: HTML body converted to readable text

On Wed, 25 Aug 1999 09:09:59 -0500, Murray Neece
wrote:

>
>--------------B72241A98C9FE32EF618176C
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit

You left out the Kenwood TS-140 (discontinued about 3 years ago), I is
still an excellant radio even today for beginners. I was my backup rig
that I used mobile and digital for nearly 10 years without fail. They
can be had for 450 to 500 bucks today.

>
>Hi Jason....my hobbie is buying and selling ham gear....so I can play with and
>evaluate it, and its just my nature....You are correct about the 725, although
>now you can get an older 706 for $650 or so and its blows it away as a very
>useful mobile rig...but in the category of the $500 radio....nearly everything
>over10or 15 years old is available....the 735 Icom , I think, is even better and
>they are $450-500.... Kenwood TS 530 and 830 as well as 430 fit in this
>category.....I sell more 830s than anythiing else as a rule.....mostly as second
>or back up radio...Older Yaesu' that fit would be theFT 757... and the IC 707
>of course is still made but used ones are around 400...seems to be one of the
>better bargains....just thought Id give you my 2cents.......For overall
>perfomance, sensitivity and selectivity etc under $500, Id have to go witht IC
>735 or Kenwood TS 830S....both are right at $500 and especially nice ones may be
>a bit more...also it would depend on your use for them....most of the rigs
>require 12VDC but the TS 830...so that really adds a nother 100 bux or so...
>The price of all the older rigs has dropped dramatically this past year...20-40%
>in fact...I suspect because of the glut and....some of the newer radios are
>getting very inexspensive for what they do and how they do it!!! Best used by at
>any price in the market today appears to be the Yaesu FT 920 though many older
>hams dont like em at all for thier menu driven set up...These rigs are in the
>$1175 range and if you take the time to set em up....are just great....Icom 746
>and 756 are good too....but more money....Well, I would be interested to see
>others views...this doesnt belong on rec.radio.swap
>though....rec.radio.amateur.equipment...is the discussion group for this type
>thing ...something I am often told (hi hi) if I start it on "swap" hi
>hi....Would like to compare answers from other parts of the states...Im
>considered in the SW at Odessa, Texas and run two sunday swaps on the radio...one
>7.245 sun AM at 10.....central...another on Sun nite 3.922 at 8PM
>central.....check in and see if you can hears us...gets good in the winter but
>summer and an amazingly OVER RATED solar cycle have kept it a very narrow
>audience this year...73 for now....look foreward to hearing some other of your

>returns ....if you would foreward them I will appreciate it and use it for an
>article in my two local club papers....thanks again 73 Murray Neece K5MDM
> Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment
>
>PS...the ARRL has two books: Radio Buyers Source book one and two...and maybe
>3....that do have a lot information on the older rigs...but no real current
>recommendations....helps tho...M
>
>> Hello,
>>
>> What HF rig do you still love even though its now outdated? For under $500,
>> what is a gem of a "oldie but a goodie" HF rig?
>>
>> There just isn't much info out there for older ICOM, YAESU OR KENWOOD rigs...
>> I was given an ICOM 725 in almost perfect condition and I really like it. It
>> made me wonder if there are other older rigs out there worth every penny...
>>
>> Thanks!
>>
>> Jason S. Hulet
>> W1WOW
>
>
>
>--------------B72241A98C9FE32EF618176C
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
>Hi Jason....my hobbie is buying and selling ham gear....so I can play with
>and evaluate it, and its just my nature....You are correct about the 725,
>although now you can get an older 706 for $650 or so and its blows it away
>as a very useful mobile rig...but in the category of the $500 radio....nearly
>everything over10or 15 years old is available....the 735 Icom , I think,
>is even better and they are $450-500.... Kenwood TS 530 and 830 as well
>as 430 fit in this category.....I sell more 830s than anythiing else as
>a rule.....mostly as second or back up radio...Older Yaesu' that fit would
>be theFT 757... and the IC 707 of course is still made but
>used ones are around 400...seems to be one of the better bargains....just
>thought Id give you my 2cents.......For overall perfomance, sensitivity
>and selectivity etc under $500, Id have to go witht IC 735 or Kenwood
>TS 830S....both are right at $500 and especially nice ones may be a bit
>more...also it would depend on your use for them....most of the rigs require
>12VDC but the TS 830...so that really adds a nother 100 bux or so...
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>year...20-40% in fact...I suspect because of the glut and....some of the
>newer radios are getting very inexspensive for what they do and how they
>do it!!! Best used by at any price in the market today appears to
>be the Yaesu FT 920 though many older hams dont like em at all for

>thier menu driven set up...These rigs are in the $1175 range and
>if you take the time to set em up....are just great....Icom 746 and 756
>are good too....but more money....Well, I would be interested to see others
>views...this doesnt belong on rec.radio.swap though....rec.radio.amateur.equipment...is
>the discussion group for this type thing ...something I am often told (
>hi hi) if I start it on "swap" hi hi....Would like to compare answers from
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>us...gets good in the winter but summer and an amazingly OVER RATED solar
>cycle have kept it a very narrow audience this year...73 for now....look
>foreward to hearing some other of your returns ....if you would foreward
>them I will appreciate it and use it for an article in my two local club
>papers....thanks again 73 Murray Neece K5MDM
>
Murray's Radio Ranch:
>Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment
>

>
PS...the ARRL has two books: Radio Buyers Source book one and two...and
>maybe 3....that do have a lot information on the older rigs...but no real
>current recommendations....helps tho...M
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Hello,
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What HF rig do you still love even though its now outdated? For
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what is a gem of a "oldie but a goodie" HF rig?
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There just isn't much info out there for older ICOM, YAESU OR KENWOOD
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I was given an ICOM 725 in almost perfect condition and I really like
>it. It
>
made me wonder if there are other older rigs out there worth every
>penny...
>
>
Thanks!
>
>
Jason S. Hulet
>
W1WOW

>
>
>--------------B72241A98C9FE32EF618176C--
>

4578. Re: Whiffen (K3IX) Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7q1f5c$94k$1@news.hawaii.edu>
Source record: 100156
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

<k6sde@my-deja.com> wrote:
>Don't bother them with the facts. I pointed that out to them weeks ago but
>they don't seem to understand that the prices for the gear is more than much
>newer models in the same line...
>I sure don't understand why they don't get it... Maybe they really don't want
>to sell them???

>"Edward L. Dowdy" wrote:
>> The VHF FM rigs would have sold a long time ago if they had reasonable
>> prices on them.

Hi Gang - Please accept this reminder of the following item which
appears in the rec.radio.swap FAQ/charter:

"PLEASE DO NOT POST DISCUSSION ARTICLES TO THIS GROUP. If you really must
post, please do so to the appropriate discussion group. Use email whenever
possible, especially if you feel someone has committed a breach of
etiquette."

(The full FAQ is posted by myself on the 15th of each month.)

For a smoother-running newsgroup, please abide by the charter.

Jeff KH6O (rec.radio.amateur working-group)

4579. Re: Alinco DX-70 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <37C44771.81BD575E@bills2way.com>
Source record: 100157

Nope. The CTCSS tone is selected via a exposed DIP Switch on the bottom of the radio.

If there is one thing that is a BIG Negative, thats it. Everything else about the 70T/TH is great.

Lee Barnett wrote:
>
> Is there a way to store the CTCSS frequency in a memory channel? The best I
> can determine from the manual is you must set the CTCSS frequency with the
> thumb wheels and that the radio operates with that tone (once you turn the
> tone encode on). If you want to change CTCSS frequencies for another
> repeater you go back to the thumb wheels. This is real problem since the
> rig is mounted under the back set.
>
> Did I miss something in the manual?
>
> 73,
> Lee, N4GLB
> lbarnett@claimsware.com

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

4580. Re: 2 meter amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: <>
Message-ID: <19990825161446.24672.00003553@ng-ch1.aol.com>
Source record: 100158

Idoubt it but iwill try here. I have a 5 in 150 out Daiwa amp all mode.. its in brand new condition. paid 336.oo for it.. can u use that instead of the 10 watt it?? i would trade.. i have the need for a amp with a bit more input ...

4581. Need Info on R209 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: mike@puffin.prestel.co.uk
Message-ID: <1104_935611644@default>
Source record: 100159

Hi Folks,

I am looking for a circuit diagram and possibly a specification for an old British/Canadian Surplus receiver. The model is R209 MkII, any help would be greatly appreciated.

Cheers, Mike.

4582. FS: MT1000 UHF 99 channels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37C4511A.AA65EF76@postoffice.pacbell.net>
Source record: 100160
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice condition,high power version with scan and DTMF
front.It is on the 438 to
470 mhz split.Radio,antenna,belt clip,battery (99 date code) and rapid
charger. $300.
Al

4583. ICOM FOR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01beef44$7d9cdf80$df4bccd1@default>
Source record: 100161

WILL TRADE AN ICOM 740 IN GREAT SHAPE WITH OPTIONS FOR A DUAL BAND MOBILE
2METER & 440.

4584. Re: GPS $20.00 Project Comes Throught The Rollover AOK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Yan <yan.ellis@zeronet.co.uk>
Message-ID: <37c45817@news.intensive.net>
Source record: 100212
Cross-posted to: sci.geo.satellite-nav,alt.ham-radio.mods,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,alt.ham-radio.packet,alt.ham-radio.marketplace

John Plemons wrote in message <37C3852C.9ADE5319@mavin.com>...
>The $20.00 Electro Mavin GPS Project Came through the rollover without a
>problem, feedback from end users is that it didn't skip a beat, and is
>working just fine. For you who have picked up the unit, we have new
>info just posted to our web site with a Windows program and
>documentation to get the unit working in short order.
>
>http://mavin.com/slickitems.html
>
>I'm going to try to have one up and working this weekend at the TRW Swap
>Meet, check us out at spaces G-27
>
>
>Thanks,
>John Plemons
>800-421-2442
>
>
My Garmin III ate it up n spat it out, no problems
73
Yan

4585. FS:FT-100 FA-20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <QZYw3.21221$gO1.779189@news2.giganews.com>
Source record: 100213

FT-100 like new, in the box, with all papers and blank warrenty card.
AM filter installed and open HF mod done by vendor.
FC-20 antenna tuner is also like new in box but no papers. It is fully
automatic and plugs into the FT-100 pigtail socket.

FT-100 $1150
FC-20 $150
Both for $1100

William Lee N5WRX

4586. Bird 43 2500H 50Mhz element wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: G0JJL <john@monsoon.freeuk.com>
Message-ID: <L_Yw3.647$fl2.11090@nnrp4.clara.net>
Source record: 100214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello does anyone have a 2500H element for 50MHz they wish to sell

Email: john@monsoon.freeuk.com

Cheers

John, G0JJL

4587. Re: Alpha 77 Dx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <G2Zw3.21228$gO1.777831@news2.giganews.com>
Source record: 100215

I would guess somewhere between $1200 and $1800.
Consider that new tubes are about $300 each and that amp uses three of them.
A real expense if they ever need replacement.

William Lee N5WRX

David Hungerford <dave@hungerford.cc> wrote in message
news:37C34EC3.BF94004B@hungerford.cc...
> What is a Alpha 77 Dx in great condition with close to new tubes worth?
>
> Dave
> N1OLX
>

4588. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <ijZw3.21251$gO1.780037@news2.giganews.com>
Source record: 100216

Brian, what are you comparing the ATAS antenna to be described as FANTASTIC?
A wet string? I had one and it was 4 to 6 DB down from a Hustler on 20m.
And as for base use ..... No way Jose. It is only better than NO antenna.
It is just physically too small to be efficient anywhere other than Vhf and
Uhf.
I mobile a lot and so fat the best is the Screwdriver. Big, Ugly, but it is
efficient.

William Lee N5WRX

Brian <brian@teamnrg.com> wrote in message
news:17jw3.5263$36.595283@typhoon-sf.snfc21.pbi.net...
> Jerry,
> I own the ATAS-100 and it's base kit (ATBK-100). As far as I know, it
only
> works with the FT-747 and the FT-100. However, just to let you know, it's
a
> FANTASTIC antenna for mobile and base operations.
>
> Brian
>
> Jerry L. Reed <jreed@speedchoice.com> wrote in message
> news:rruovmpqmkf67@corp.supernews.com...
> > Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu
radio
> > such as the 706? Anyone no how to get voltage to the motor to run the
> coil
> > up and down? Thsi might make a decent 40 thru 6 portable antenna.
> > 73 Jerry W5RCQ
> >
> >
>
>
>

4589. Re: Radio Shack scanner model PRO-2036 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: falco@vex.net
Message-ID: <7q1nil$os7$4@hub.org>
Source record: 100217
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

iden wrote:

> I have a Radio Shack scanner model PRO-2036 for sale.

There's a lot of that going around.

> I'd like to get $149 for this but will take offers. If you're
> interested please email me at iden1000@hotmail.com Thanks.

$149 US, I presume? The funny thing is, you're posting from the
GTA and there is another guy in the GTA (Steve Mane) that posted the same
scanner for sale last week for $90 Canadian (about $60 US). What's really
curious is that your forsale post and his were the same, word for word. Go
to Dejanews and look for message ID <37b519eb.24232558@news> if you don't
believe me.

So, what's up with that?

--
Golan Klinger [falco@vex.net] For long you live and high you fly
And smiles you'll give and tears you'll cry
Good, fast or cheap. And all you touch and all you see
Pick two... Is all your life will ever be

4590. ADMS-1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: "Timothy H. Heaton" <theaton@usd.edu>
Message-ID: <Pine.SOL.4.03.9908251533130.10521-100000@sunburst.usd.edu>
Source record: 100218

Could someone explain to me exactly what Yeasu ADMS-1E hardware/software does and what it adds to the radios' capabilities? Also, which Yeasu models are compatible with it? Thanks. -WB7NMY

4591. Re: Those #$%$ tabs on Kenwood HT batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37C46016.D865F046@uakron.edu>
Source record: 100219

It never bothered me. where or how?

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Peter A. Klein" wrote:

> I recently acquired a Kenwood G71a dual-band handheld. I like it very
> much except for one thing--the both the Kenwood and Maha batteries for
> it have little tabs that stick out sideways a couple of mm on the
> bottom. I guess they are to fit the battery snugly into the Kenwood
> rapid charger. However, they also stick very nicely into my hand when
> I'm using the rig. Ouch!
>
> I have a Maha charger, so the tabs are of no use to me. I'm tempted
> to saw/file/sand them off smooth. However, there must be a better way
> to save my palms that doesn't involve mutilating either me or the
> battery. The Kenwood "soft case" for the radio doesn't really fit
> with the bigger batteries.
>
> Has anybody else had this problem and come up with a non-destructive
> solution?
>
> --Peter, KD7MW

4592. Re: FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: wildthing <wild1413@email.msn.com>
Message-ID: <OcxoDm07#GA.225@cpmsnbbsa03>
Source record: 100220
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Its a shame your NOT IN THE US but trying to sell it in the US against
IMPORT LAWS!

Ruggero Rissone wrote in message <37C38E23.258E2CAA@cselt.it>...
>PC controlled Wide Band receiver (10 kHz - 1.3 GHz All mode).
>This item is in European edition (full coverage, not blocked) with
>optional DSP unit.
>
>See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152060249
>for details.
>
>Best regards
>R.Rissone
>

4593. Re: Bird 43 2500H 50Mhz element wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <935619879.5417.0.nnrp-11.9e98acde@news.demon.co.uk>
Source record: 100221
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Try Aspen Electronics
they are the agents for Bird in the UK

G0JJL wrote in message ...
>Hello does anyone have a 2500H element for 50MHz they wish to sell
>
>Email: john@monsoon.freeuk.com
>
>Cheers
>
>John, G0JJL
>
>
>
>

4594. FS Texas Bugcatcher.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37C46D86.650F3B16@bellsouth.net>
Source record: 100222

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152780893

Chris NI4L

4595. Re: FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: jose <jcm1168@aol.com>
Message-ID: <7q1srb$5uh@dfw-ixnews4.ix.netcom.com>
Source record: 100223
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

well guess what all u have to do is download a nice little program and u
can make that pcr1000 have any country code u want. so i really doesnt
matter.. one click of the mouse..
wildthing wrote in message ...
>Its a shame your NOT IN THE US but trying to sell it in the US against
>IMPORT LAWS!
>
>Ruggero Rissone wrote in message <37C38E23.258E2CAA@cselt.it>...
>>PC controlled Wide Band receiver (10 kHz - 1.3 GHz All mode).
>>This item is in European edition (full coverage, not blocked) with
>>optional DSP unit.
>>
>>See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152060249
>>for details.
>>
>>Best regards
>>R.Rissone
>>
>
>

4596. Re: FT8100R cross-band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <LO_w3.75$Cn4.7962@news.corecomm.net>
Source record: 100224

You can set up the FT8100 radio for one way or full cross band.

One way - radio receives on 440, transmits on 2 meters. The radio will NOT transmit a signal being received on the 2 meter side.

Full - radio receives on 440, transmits on 2 meters OR receives on 2 meters and transmits on 440

Advantage of one way - where you can hear the repeater on your hand-held but the repeater can't hear you. Set up this way you could make phone patches.

Advantage of full - when you cannot hear or transmit to the repeater. You can't make a phone patch. You can't transmit until the repeater you are working stops transmitting. That's because as long as it's transmitting, your FT8100 is transmitting on the 440 side.

I would not recommend running the radio at full power when running full cross band. That is 100% duty cycle, and if the radio is in a hot car it may not survive. You might want to consider car battery life if you run full power on one way cross band.

I run both an FT8100 and an FT8000 on cross band every day, and have great success with it.
LOL

Gregory Chambers <chambers@midwest.net> wrote in message news:37c46c5a.26947497@news.midwest.net...
> Will the Yaesu FT8100R do cross-band repeating? If not, does Yaesu
> make a dual-band mobile that will? I have a need for that feature and
> would prefer Yaesu.
> Greg - WB9UHR

4597. FA SB200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7q1ueo$3c4$1@ostrich.cybercomm.net>
Source record: 100225
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Click on this to see a real nice looking SB200!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152826502

...Dave

4598. Re: FS Texas Bugcatcher.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <Vk%w3.21426$gO1.782572@news2.giganews.com>
Source record: 100226

Chris, it would be polite of you to at least use the FA: in your heading
instead of FS:
(FA: = for auction / FS: = for sale) so those of us who are not interested
in your ebay auction could just pass it buy. This has been pointed out to
you before but dont seem to get it do you?

William Lee N5WRX

NI4L <ni4l@bellsouth.net> wrote in message
news:37C46D86.650F3B16@bellsouth.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152780893
>
> Chris NI4L
>

4599. Re: FS Texas Bugcatcher.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <8m%w3.21427$gO1.742743@news2.giganews.com>
Source record: 100227

This isnt even your auction unless you are KF4OUZ.

NI4L <ni4l@bellsouth.net> wrote in message
news:37C46D86.650F3B16@bellsouth.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152780893
>
> Chris NI4L
>

4600. FS IC-4KL AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: k2bu@skyhigh.com
Message-ID: <37c4824e.408040@news.skyhigh.com>
Source record: 100228

I have an IC-4KL amp in excellent condition. Would prefer local pickup in New Jersey. Will be glad to demo. Output is 1 to 1.5 KW on all bands with true autotuner built in and instant on. Asking $4500.

4601. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <rs91332m7r15@corp.supernews.com>
Source record: 100229

Sorry I beg to differ with you and agree with Brian.

I have been using the ATAS now for several months. I have made more contacts with it than I did with several mobile antenna over the last couple of years. This includes mobile to mobile with a JA station. I would very much like to see you accomplish that with a wet string.

Finally, your comments about it only being good for VHF and UHF makes me wonder since it actually is not the best of on these bands.

My opinion!

73's....John....KE1CQ

William Lee <willee@interconnect.net> wrote in message
news:ijZw3.21251$gO1.780037@news2.giganews.com...
> Brian, what are you comparing the ATAS antenna to be described as
FANTASTIC?
> A wet string? I had one and it was 4 to 6 DB down from a Hustler on 20m.
> And as for base use ..... No way Jose. It is only better than NO antenna.
> It is just physically too small to be efficient anywhere other than Vhf
and
> Uhf.
> I mobile a lot and so fat the best is the Screwdriver. Big, Ugly, but it
is
> efficient.
>
> William Lee N5WRX
>
> Brian <brian@teamnrg.com> wrote in message
> news:17jw3.5263$36.595283@typhoon-sf.snfc21.pbi.net...
> > Jerry,
> > I own the ATAS-100 and it's base kit (ATBK-100). As far as I know, it
> only
> > works with the FT-747 and the FT-100. However, just to let you know,
it's
> a
> > FANTASTIC antenna for mobile and base operations.
> >
> > Brian
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> > Jerry L. Reed <jreed@speedchoice.com> wrote in message
> > news:rruovmpqmkf67@corp.supernews.com...
> > > Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu
> radio
> > > such as the 706? Anyone no how to get voltage to the motor to run the

> > coil
> > > up and down? Thsi might make a decent 40 thru 6 portable antenna.
> > > 73 Jerry W5RCQ
> > >
> > >
> >
> >
> >
>
>

4602. Re: Question: What is your choice of "Best Bargin" HF rig on the market?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7q217r$64g$1@nw001t.infi.net>
Source record: 100230
Body handling: HTML body converted to readable text

JR,
I second the TS-140....my first all solid state, digital readout rig after a lifetime of tubes! It's lack of crazy menus is, in my opinion, a *feature*! And for me, just the right amount of memories. My only complaint is the slide pots...the contacts need period cleaning. Other than that, a clean, simple, solid radio. I now use mine for back-up purposes and have no intentions of selling it, even tho it is 10 yaers old now and I can afford to spend much more (but don't need to...!)
Tom
N2LDE

JR wrote in message <37c441ec.35425960@192.168.0.1>...
>On Wed, 25 Aug 1999 09:09:59 -0500, Murray Neece
>wrote:
>
>>
>>--------------B72241A98C9FE32EF618176C
>>Content-Type: text/plain; charset=us-ascii
>>Content-Transfer-Encoding: 7bit
>
>You left out the Kenwood TS-140 (discontinued about 3 years ago), I is
>still an excellant radio even today for beginners. I was my backup rig
>that I used mobile and digital for nearly 10 years without fail. They
>can be had for 450 to 500 bucks today.
>
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>>Hi Jason....my hobbie is buying and selling ham gear....so I can play with and
>>evaluate it, and its just my nature....You are correct about the 725, although
>>now you can get an older 706 for $650 or so and its blows it away as a very
>>useful mobile rig...but in the category of the $500 radio....nearly everything
>>over10or 15 years old is available....the 735 Icom , I think, is even better and
>>they are $450-500.... Kenwood TS 530 and 830 as well as 430 fit in this
>>category.....I sell more 830s than anythiing else as a rule.....mostly as second
>>or back up radio...Older Yaesu' that fit would be theFT 757... and the IC 707
>>of course is still made but used ones are around 400...seems to be one of the

>>better bargains....just thought Id give you my 2cents.......For overall
>>perfomance, sensitivity and selectivity etc under $500, Id have to go
witht IC
>>735 or Kenwood TS 830S....both are right at $500 and especially nice ones
may be
>>a bit more...also it would depend on your use for them....most of the rigs
>>require 12VDC but the TS 830...so that really adds a nother 100 bux or
so...
>>The price of all the older rigs has dropped dramatically this past
year...20-40%
>>in fact...I suspect because of the glut and....some of the newer radios
are
>>getting very inexspensive for what they do and how they do it!!! Best
used by at
>>any price in the market today appears to be the Yaesu FT 920 though many
older
>>hams dont like em at all for thier menu driven set up...These rigs are in
the
>>$1175 range and if you take the time to set em up....are just
great....Icom 746
>>and 756 are good too....but more money....Well, I would be interested to
see
>>others views...this doesnt belong on rec.radio.swap
>>though....rec.radio.amateur.equipment...is the discussion group for this
type
>>thing ...something I am often told (hi hi) if I start it on "swap" hi
>>hi....Would like to compare answers from other parts of the states...Im
>>considered in the SW at Odessa, Texas and run two sunday swaps on the
radio...one
>>7.245 sun AM at 10.....central...another on Sun nite 3.922 at 8PM
>>central.....check in and see if you can hears us...gets good in the winter
but
>>summer and an amazingly OVER RATED solar cycle have kept it a very narrow
>>audience this year...73 for now....look foreward to hearing some other of
your
>>returns ....if you would foreward them I will appreciate it and use it for
an
>>article in my two local club papers....thanks again 73 Murray Neece K5MDM
>> Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio)
Equipment
>>
>>PS...the ARRL has two books: Radio Buyers Source book one and two...and
maybe
>>3....that do have a lot information on the older rigs...but no real
current
>>recommendations....helps tho...M
>>
>>> Hello,
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>>> What HF rig do you still love even though its now outdated? For under

$500,
>>> what is a gem of a "oldie but a goodie" HF rig?
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>>> There just isn't much info out there for older ICOM, YAESU OR KENWOOD
rigs...
>>> I was given an ICOM 725 in almost perfect condition and I really like
it. It
>>> made me wonder if there are other older rigs out there worth every
penny...
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>>> Thanks!
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>>be the Yaesu FT 920 though many older hams dont like em at all for
>>thier menu driven set up...These rigs are in the $1175 range and
>>if you take the time to set em up....are just great....Icom 746 and 756

>>are good too....but more money....Well, I would be interested to see
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>>other parts of the states...Im considered in the SW at Odessa, Texas and
>>run two sunday swaps on the radio...one 7.245 sun AM at
10.....central...another
>>on Sun nite 3.922 at 8PM central.....check in and see if you can hears
>>us...gets good in the winter but summer and an amazingly OVER RATED solar
>>cycle have kept it a very narrow audience this year...73 for now....look
>>foreward to hearing some other of your returns ....if you would foreward
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>>papers....thanks again 73 Murray Neece K5MDM
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Murray's Radio
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PS...the ARRL has two books: Radio Buyers Source book one and
two...and
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Thanks!
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W1WOW

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4603. Re: Question: What is your choice of "Best Bargin" HF rig on the market?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <Zq1x3.21551$gO1.793096@news2.giganews.com>
Source record: 100231
Body handling: HTML body converted to readable text

Consider the TS-430 or 440. Those radio will still hold their own even
today.

tom wrote in message
news:7q217r$64g$1@nw001t.infi.net...
> JR,
> I second the TS-140....my first all solid state, digital readout rig after
a
> lifetime of tubes! It's lack of crazy menus is, in my opinion, a
feature!
> And for me, just the right amount of memories. My only complaint is the
> slide pots...the contacts need period cleaning. Other than that, a clean,
> simple, solid radio. I now use mine for back-up purposes and have no
> intentions of selling it, even tho it is 10 yaers old now and I can afford
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W1WOW

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4604. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Mark W4MRK <kg4adc@northstate.netSPAMBLOCK>
Message-ID: <7q287bcfi1@news3.infoave.net>
Source record: 100232
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If I may be so bold to point out something that is obviously
being overlooked in this pointless debate. All of the trouble makers on the
low bands are Generals, Advanced, or Extra class operators. These hams know
code and I would not give you a plug nickel for any of them. I started as a
no code tech and had no original desires to learn code, but I fell in love
with ham radio and spent a considerable of time struggling to learn the
code. If I had of had to learn the code to ever get my first liscense, I
would have lost total interest and found something else to spend my time and
money doing.

I believe that it is the negative comments that you and others like yourself
make that is a bad reflection on amateur radio, not the relaxation of the
code requirements. Further more, your negative comments belong on 11 meters
and not here with us hams.

Just my 2 cents worth
73 de W4MRK

Tim Randa <randas@mindspring.com> wrote in message
news:7pqd57$611$1@nntp9.atl.mindspring.net...
> You're right Bruce...there are alot of elmers rolling over in their
graves.
> I think its funny the way all the flack flies when someone tells it like
it
> is. ... Its like telling a healthy person on welfare to get a job...you
get
> the same go to hell..who do you think you are look that the anti-code,
want
> to be ham for nothing group, says time after time. They piss and
> moan...complain about the changes they demand...all the while I work all
the
> HF I desire.
>
> Bigger is not better
> I'd rather have ham radio die a slow dignified death..than turn it into
> channel 19
>
> "real ham's know code"
>
>
>
>
> Bruce wrote in message <7pp4u0$9md$1@usenet.nau.edu>...
> >I guess those of us who have been worried by the lowering of standards

for
> >entry to ham radio were right to be concerned. My Elmer (real hams will
> >know what this means) is probably rolling over in his grave!
> >
> >Bruce
> >
> >
>
>

4605. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <jw1x3.21557$gO1.793719@news2.giganews.com>
Source record: 100233

Glad you like it John.
Wouldn't it be a sorry state of affairs if everyone liked the same
equipment.
Variety is the spice of life.

That being said there is still the laws of physics to contend with.
All other things being equal the mobile antenna that is nearest to a 1/4
wave in size will transfer the most power to the air. In other words the
ATAS is too small to compete with any antenna larger than itself.

William Lee N5WRX

John R. <john@harvardsystems.com> wrote in message
news:rs91332m7r15@corp.supernews.com...
> Sorry I beg to differ with you and agree with Brian.
>
> I have been using the ATAS now for several months. I have made more
> contacts with it than I did with several mobile antenna over the last
couple
> of years. This includes mobile to mobile with a JA station. I would very
> much like to see you accomplish that with a wet string.
>
> Finally, your comments about it only being good for VHF and UHF makes me
> wonder since it actually is not the best of on these bands.
>
> My opinion!
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> 73's....John....KE1CQ
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> William Lee <willee@interconnect.net> wrote in message
> news:ijZw3.21251$gO1.780037@news2.giganews.com...
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> > And as for base use ..... No way Jose. It is only better than NO
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> > It is just physically too small to be efficient anywhere other than Vhf
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> > > Jerry L. Reed <jreed@speedchoice.com> wrote in message
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the
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> > > > 73 Jerry W5RCQ
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>

4606. Re: How much power is needed for Mobile rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37C4A6CB.1DB9EE87@my-deja.com>
Source record: 100234

AHHHEMMMM....!!!!!

How about WATT'S LAW???? It's ***NOT*** Ohm's Law!!!!!

I'm afraid you missed that multiple choice question....!!!! <grin>

MailfrmPA wrote:

> >12V@4 AMPS=48 Watts
> >
> >13.8V@10 AMPS=138Watts
> >
> >Answer: No, it won't work...
>
> Boy, ain't Ohm's Law wonderful? They aughta put that on the Ham license tests!

4607. VX-1R MARS/CAP mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rs9a0mn27r57@corp.supernews.com>
Source record: 100235

Can the VX-1R with version 106 (current version) firmware be modified to operate on extended transmit (MARS/CAP)? I've tried to do it with ADMS s/w and template modifier s/w to no avail. Note that I am not talking about "freeband" or cellular mods--just the slighly extended tx range for MARS/CAP. Earlier firmware versions seem to work fine. Maybe I am not using the right version of ADMS or Template Modifier?

tnx

4608. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: RADIDIO <radidio@netzero.net>
Message-ID: <37C4B009.EE681B7F@netzero.net>
Source record: 100236

SOOO--- you're saying a non-ham shouldn't acquire any ham equipment or familiarize themselves with transceivers before they get their liscense. Obviously no ham operator EVER had equipment before being licsenced for it------is that correct?
radidio

Bob Raymond wrote:

> I have never sold amateur radio equipment to a non-ham before.
> I recently got a bid on a PK232 controller from a non-ham. Maybe I
> shouldn't be concerned about this, but I am wondering what he is
> going to do with it? I know that some CBers use them on the chicken
> band (highly illegal). I would be even more concerned were it HF
> or VHF gear.
>
> What is the general feeling about this? Should I refrain from selling
> to a non-ham? What would be the impact with Ebay if I refused?
> Interesting can of worms I am opening.
>
> Regards
> KG7WC

4609. Can anyone give me AMDS-2 for Yeasu FT-8000r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: lazzycat <lazzycat@hongkong.com>
Message-ID: <7pukhi$g7e$1@imsp009a.netvigator.com>
Source record: 100301

Thanks
lazzyat 73

4610. TS 440S Info Search.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Adelmo De Santis <dcl@ascu.unian.it>
Message-ID: <Pine.LNX.4.02A.9908250050380.9078-100000@ascu.unian.it>
Source record: 100302
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Hi All,
thank you for reading this NON COMMERCIAL message.

I'm looking for info about TS 440 S like follows:

-mods and improvements you have personally experienced or heard about;

-troubleshooting or problems you managed to solve on your own.

All this info will help me to create a web page about ts-440s .
Please help me to make this site as complete as possible.

The site will be free access and the information will NOT be used for
commercial porpouses but only for electronic experimentation.

Please, if you have some info, just send me an e-mail to :
dcl@ascu.unian.it.
Just send me a short summary of what you experinced. I'll chech this info
and, if what you sent is something new, I'll beg you to send me the
complete description of your experince. This procedure avoids to have a
lot of articles dealing with the same matter.

Thank you and 73.

DE SANTIS ADELMO*** FM:ascu
Ancona www.gulliver.unian.it/irgp 44.134.240.82

4611. WTB: Heil FS-1 Foot Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <Y5Iw3.831$SC5.40257@iad-read.news.verio.net>
Source record: 100303

Hello. I'm interested in buying a used Heil FS-1 Foot Switch. All I require is that it works and for it to be at least 70% cosmetically. A manual or box would be nice but are not required. Let me know what you have. Thanks for reading!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW

4612. Those #$%$ tabs on Kenwood HT batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: pklein@2alpha.net
Message-ID: <37c35c21.2189011@news.2alpha.net>
Source record: 100304

I recently acquired a Kenwood G71a dual-band handheld. I like it very much except for one thing--the both the Kenwood and Maha batteries for it have little tabs that stick out sideways a couple of mm on the bottom. I guess they are to fit the battery snugly into the Kenwood rapid charger. However, they also stick very nicely into my hand when I'm using the rig. Ouch!

I have a Maha charger, so the tabs are of no use to me. I'm tempted to saw/file/sand them off smooth. However, there must be a better way to save my palms that doesn't involve mutilating either me or the battery. The Kenwood "soft case" for the radio doesn't really fit with the bigger batteries.

Has anybody else had this problem and come up with a non-destructive solution?

--Peter, KD7MW

4613. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990824235616.13291.00003121@ng-fh1.aol.com>
Source record: 100305

The Specs are incredible for the selectivity on SSB. If they are true the review in QST will be great plus the DSP is 32 bits.
I know the MFJ DSP is 13 bits and the TIMEWAVE is 16 bits .I think the Kenwood TS870 is 24 bit DSP.

4614. FT8100R cross-band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: chambers@midwest.net
Message-ID: <37c46c5a.26947497@news.midwest.net>
Source record: 100306

Will the Yaesu FT8100R do cross-band repeating? If not, does Yaesu
make a dual-band mobile that will? I have a need for that feature and
would prefer Yaesu.
Greg - WB9UHR

4615. WARNING!!Rip-Off Artist!! list must see

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <37C36D99.755C83B1@ultinet.net>
Source record: 100307

Here is my short list of people that i will not do business with
even if there selling the NYC for a $1.00 !

Every short list but it will grow!!
This list came from people like you
who is tried of the BS !!!

1) Dave Munro(e)" of 220
Paudash Rd, Keene, Ontario, Canada.

2) JJ.D. Sullivan
Route #8
Box 766 - X
Harlingen, TX 78552 (outlaww@hiline.net)

3) Amy Van
18 Woolsey Avenue, Glen Cove, NY 11542.

4) R Wldermuth
45 Old Forge Ln Pittsford, NY 14534

5)Kevin Steward N7HKE of Spokane Wa. 99202

6)R.Long AKA "dragon" or drgn@antigopro.net
N11310 East Shore Rd. Pearson,WI.54462

7)Christopher Verasso in Newark, Ohio.

8)Tony or Danny Camara
83 Dovercourt Rd.Toronto,Ontario,Canada M6J3C2
Phone # 416-533-3581

4616. Anybody know what happened to Wilson Towers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <37C354E2.A5551A0B@fredonia.edu>
Source record: 100308

Hi:
I have an opportunity to acquire for free and old Wilson 61 foot crank up tubular tower... it looks a lot like the U.S. Tower MA 550 model. However, the winch is broken. Does anyone know what happened to this company or where I might be able to obtain parts? I sure would like to buy one of the free standing tilt over bases for this tower if possible.

Any leads would be greatly appreciated.

John Hansen, W2FS
john@hansen.net

4617. Re: FT8100R cross-band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <7pvsu6$b55$1@agate-ether.berkeley.edu>
Source record: 100309

Gregory Chambers <chambers@midwest.net> wrote:
> Will the Yaesu FT8100R do cross-band repeating? If not, does Yaesu
> make a dual-band mobile that will? I have a need for that feature and
> would prefer Yaesu.

Not sure if this will do it for you, since you specify "mobile" ,but the
Yaesu FT-51R is a dual-band HT that will do one-way or bi-directional
cross-band repeat, with CTCSS encode/decode, too.

--
Dave * N3WTK (DM04xf) * http://isi9.mtwilson.edu * n3wtk@arrl.net

4618. wanted pc1a phone patch and other accesseries for kenwood 440 and 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990825010958.13887.00003648@ng-cq1.aol.com>
Source record: 100310

I want accesseries for ts 440 and 450. I am looking for the sp23 speaker, the pc1a phone patch, and some other accesseries for ts440 and 450, email racerjm3@aol.com I will considder any accesseries!!! just ask me!!!

4619. Radio Shack scanner model PRO-2036 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: iden <iden1000@hotmail.com>
Message-ID: <40Lw3.1263$k7.99348@quark.idirect.com>
Source record: 100311
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a Radio Shack scanner model PRO-2036 for sale. Features:

- 200 Channels (10 banks of 20), 10 priority channels w/5 year memory backup
- Large adjustable backlit display
- "shortwave" style rotary tuner for manually scan channels/frequencies
- Hyperscan allows 100 channel/step per second scan speed
- Dynamic Frequency Storage lets easily move frequencies around, and also prevents entering duplicates
- CTCSS tone squelch handy for receiving business and amateur radio bands
- One touch weather band access w/weather alert tone
- Auto-Store feature quickly finds and stores active frequencies in channels within selected banks.
- Auto-Record option allows unattended recording of action on favorite frequencies to tape recorder with remote.

Coverage:

29-54 Mhz, 108-174 Mhz, 216-512 Mhz, 806-823.9875 Mhz, 849.0125-868.9875 Mhz, 894.0125-956 Mhz

For those interested, the cellular ranges are locked out, but the radio picks up cellular crystal clear on the image range between 900-920Mhz.

Comes with scanner, power supply, box, manuals .

I'd like to get $149 for this but will take offers. If you're interested please email me at iden1000@hotmail.com Thanks.

4620. GPS $20.00 Project Comes Throught The Rollover AOK

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: John Plemons <john@mavin.com>
Message-ID: <37C3852C.9ADE5319@mavin.com>
Source record: 100312
Cross-posted to: sci.geo.satellite-nav,alt.ham-radio.mods,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,alt.ham-radio.packet,alt.ham-radio.marketplace

The $20.00 Electro Mavin GPS Project Came through the rollover without a problem, feedback from end users is that it didn't skip a beat, and is working just fine. For you who have picked up the unit, we have new info just posted to our web site with a Windows program and documentation to get the unit working in short order.

http://mavin.com/slickitems.html

I'm going to try to have one up and working this weekend at the TRW Swap Meet, check us out at spaces G-27

Thanks,
John Plemons
800-421-2442

4621. FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Ruggero Rissone <Ruggero.Rissone@cselt.it>
Message-ID: <37C38E23.258E2CAA@cselt.it>
Source record: 100313
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

PC controlled Wide Band receiver (10 kHz - 1.3 GHz All mode).
This item is in European edition (full coverage, not blocked) with
optional DSP unit.

See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152060249
for details.

Best regards
R.Rissone

4622. Alinco DJ S11, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: jaz5@ix.netcom.com
Message-ID: <jaz5-2508990018420001@c996517-a.plstn1.sfba.home.com>
Source record: 100314

Does anyone have an opinion on how good the Alicno DJ S11 2 mtr radio is? I think it might make a good inexpensive emergency radio (keep it in the car, etc.)

I was looking at them at Fry's in Fremont, CA, but the boxes had all been returned and the instructions were sort of flaky.

Emails appreciated, but will check here also.

James Z.

4623. WTB Kenwood Power cord TS 140 Etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37c49982.26790947@netnews.worldnet.att.net>
Source record: 100315

looking for a 12 volt power cord for a kenwood rig like a ts 140 or
430 or 440 kenwood will work email me with price thanks alot..

4624. Re: HELP !!! Ford Expedition power problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: 8ballbadluck <8ballbadluck@email.msn.com>
Message-ID: <ehEXIws7#GA.253@cpmsnbbsa02>
Source record: 100316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

just a thought. how about the heater hose? only a thought.

Randy Biesel <rrb5@flash.net> wrote in message
news:wynw3.594$mi7.1644@news.flash.net...
> I was hoping to find one on the passenger side.. but at this point, any
> grommet would be a good one
>
> Thanx
>
>
> Ed (WA4RYW) wrote in message <37bcd75f.33455619@news.mindspring.com>...
> >If you look right next to the steering column, (98 model), there's a
> >rubber boot that covers a hole in the firewall that comes out above
> >the break pedal. I have a pair of 4/0 and RG-58 coming through there
> >that runs all the way to the back.
> >
> >
> >
> >
> >On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
> >wrote:
> >
> >>Anyone have a Ford Expedition with radio gear installed ? Where do you
> >>run power through the firewall to get to the battery ? I find no
> >>grommet of any kind. All wiring harnesses go through a connector on the
> >>firewall.
> >>
> >>Any help would be appreciated
> >>
> >>N5ISV
> >>Randy
> >>
> >>
> >>
> >>* No electrons were harmed, mutilated or killed in the creation or
> >>delivery of this message*
> >
>
>

4625. Re: FT8100R cross-band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37C399B4.12B267AF@ford.com>
Source record: 100317

the ft8100 does have cross band repeater mode

Gregory Chambers wrote:
>
> Will the Yaesu FT8100R do cross-band repeating? If not, does Yaesu
> make a dual-band mobile that will? I have a need for that feature and
> would prefer Yaesu.
> Greg - WB9UHR

4626. Where can I find diagrams for hamradio equipment ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Christian Andresen <daejml@post7.tele.dk>
Message-ID: <7q0a16$650$1@news.inet.tele.dk>
Source record: 100318

Where on WWW can I find diagrams for hamradio equipment ?

regards

Christian Andresen Denmark
OZ5CHR
---
company phone: +45 87 37 65 47
---
private homepage: http://home7.inet.tele.dk/daejml
mail me at: daejml@post7.tele.dk
view us at: http://www.dae.dk leaders in slotmachines
find me at: ICQ#: 4937239

Do not ask what You can do for The Net,
ask what The Net can do for You !

4627. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: no@spam.net
Message-ID: <37c3c2d4.2885456@192.168.0.1>
Source record: 100319

On Tue, 24 Aug 1999 13:52:21 -0400, "Tim Randa"
<randas@mindspring.com> wrote:

I agree, I have been in it for 30 years and started as a Novice using
crystal controled xmit. I worked my way up to Extra many years ago. No
code HF would be the death of the hobbie. That together with modern
equipment that takes little knowhow to run will turn it into a modern
CB band. When that happens I will go back to CW and do more Digitals
modes as well and steer away from SSB.

>Very nice post Mike...your hard work has put a value on your ham ticket that
>the anti-code " ham want to be's" will never know. What we have to do now
>is work to keep the value in being a ham. It has to be more than a lazy
>good-o-boy with a check book.
>
>"I'd rather see ham radio die a dignified death..than see it turned into
>channel 19"
>
>73 de Tim
>
>
>M.D. Check wrote in message
><24531-37C2B376-6@newsd-161.iap.bryant.webtv.net>...
>I am currently a General licensee and I didn't get a "doctor's" note
>like so many seem to be doing. I struggled to learn the code, and became
>proficient enough to upgrade. I even have QSL cards from CW QSO's. I
>will admit openly that my speed is down to probably 5wpm. I just don't
>have a use for CW, but I believe that there is a need to retain at least
>a 5wpm requirement for testing.
>
>Mike Check
>k5ucq@arrl.net
>
>
>

4628. Re: Trade Pentium 166 Mhz Laptop For HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: no@spam.net
Message-ID: <37c3c591.3586344@192.168.0.1>
Source record: 100320
Cross-posted to:
alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Tue, 24 Aug 1999 21:56:37 GMT, "North Georgia Web Designs KC4OXP"
<kc4oxp@flash.net> wrote:

You are asking to much for to little. Laptops do not hold their value
like HF rigs do. A new 300 mhz or faster laptop with 32 or more meg of
ram can be had for 900 or less and they are falling fast in price.
Yours would be about half of that or less used today.

>Purchased this laptop about 1 month ago, my company purchased me another one
>less than 2 weeks ago. I'm looking to trade my laptop for a HF rig. Must be
>in excellent working condition as well as cosmetically good condition. MUST
>have built-in antenna tuner. 90's era radio's are all that I'm interested
>(other than possibly a TS-940SAT) that would also be considered.
>
>Here is what I have.
>Pentium 166 Mhz Laptop
>16 Megs ram expandable to 80 megs
>2.1 GIG hardrive
>1.44 Floppy drive (swapable)
>20 Speed CD Drive (Swapable)
>12.1 Color Screen DSTN
>56K PCMCIA Modem
>
>Interested parties either email me at kc4oxp@flash.net
>OR
>Phone 770-867-5156 5pm-10pm EST
>
>73 Daniel KC4OXP
>Winder, Georgia
>
>
>

4629. FS Kenwood TS-450SAT $700.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7q0k93$kk7$1@nnrp1.deja.com>
Source record: 100321

Excellent condition, a couple of small scratches on the top is all.
Puts out full power. Has internal antenna tuner. No filter but can hold
3 at a time. Comes with a Midland desk mike, instruction and
programming manuals plus power cord. I don't have the box or hand mike,
never got them.

$700. including shipping and insurance to your QTH from Quebec, Canada.
No problem in shipping to the U.S., have done it lots of times.
email me if interested.

73 de VE2CJW
Mike in Quebec.

morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4630. WTB: Collins manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <CVPw3.107$7l2.163@news1.iquest.net>
Source record: 100322

```
im looking for a service manual for the Collins KWM-380
a copy would be fine
thanks
monte k9dzd@iquest.net
```

4631. Re: Radio Shack scanner model PRO-2036 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Scooter <scooter@oceana-navy.coml>
Message-ID: <7q0k0i$1j1$1@nntp4.atl.mindspring.net>
Source record: 100323
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Are you sure that 225-400Mhz milair is covered? My info says no.

Scoot

iden <iden1000@hotmail.com> wrote in message
news:40Lw3.1263$k7.99348@quark.idirect.com...
> I have a Radio Shack scanner model PRO-2036 for sale. Features:
>
> - 200 Channels (10 banks of 20), 10 priority channels w/5 year memory
> backup
> - Large adjustable backlit display
> - "shortwave" style rotary tuner for manually scan
> channels/frequencies
> - Hyperscan allows 100 channel/step per second scan speed
> - Dynamic Frequency Storage lets easily move frequencies around, and
> also prevents entering duplicates
> - CTCSS tone squelch handy for receiving business and amateur radio
> bands
> - One touch weather band access w/weather alert tone
> - Auto-Store feature quickly finds and stores active frequencies in
> channels within selected banks.
> - Auto-Record option allows unattended recording of action on favorite
> frequencies to tape recorder with remote.
>
> Coverage:
>
> 29-54 Mhz, 108-174 Mhz, 216-512 Mhz, 806-823.9875 Mhz,
> 849.0125-868.9875 Mhz, 894.0125-956 Mhz
>
> For those interested, the cellular ranges are locked out, but the
> radio picks up cellular crystal clear on the image range between
> 900-920Mhz.
>
> Comes with scanner, power supply, box, manuals .
>
> I'd like to get $149 for this but will take offers. If you're
> interested please email me at iden1000@hotmail.com Thanks.
>
>

4632. WTB AM filter for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <37c3d3e7.921458@news.earthlink.net>
Source record: 100324

Looking to buy a reasonably priced AM filter for Yaesu FT 101.
Thanks

4633. Alinco DX-70 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <rs7nlk8j7r18@corp.supernews.com>
Source record: 100325

Is there a way to store the CTCSS frequency in a memory channel? The best I can determine from the manual is you must set the CTCSS frequency with the thumb wheels and that the radio operates with that tone (once you turn the tone encode on). If you want to change CTCSS frequencies for another repeater you go back to the thumb wheels. This is real problem since the rig is mounted under the back set.

Did I miss something in the manual?

73,
Lee, N4GLB
lbarnett@claimsware.com

4634. Re: No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7q0mta$f1o$1@holly.prod.itd.earthlink.net>
Source record: 100326

ARONGV wrote in message
<19990821021321.24747.00001582@ng-cj1.aol.com>...
>
>That being so, why not ditch other dimensions of our history in favor
of No
>Code. Or putting it another way, aren't we honestly just becoming black
box
>operators?

Unfortunately we are. And also unfortunately the 'newer' high class
licensees are more that than anything else, using expertise at CW
to blast their way up there, but most having little or no skills with a
soldering iron. I'll bet most could diagnose let alone repair a simple
blown amplifier in a PLL error amp loop.

>And, the closer we get to just being black box operators, the closer we
get to
>looking like CBers. When you ask yourself what the real difference is
between
>us and them, does it come down to knowledge and communications skills?

VERY true!

>On a parting note, the Bachelor of Arts programs in our colleges have
forever
>required a foreign language. I liken the BA degree to the old ham
license, when
>you should be required to know a little about a lot of things. Start
chipping
>away at the degree and you change the meaning of the degree. Overhaul
the
>license requirements and you change the meaning of the license.

>
>Ron Merrell W0OIZ (Yep, an old CW fart!)

Unfortunately, people loose sight of the fact that a HAM license is, in
my
mind, an ENTRY exam to the hobby, not a final exam to grant absolute
rights. But too many people act like it is.

Mike Yetsko
N1DVJ

4635. Re: Alinco DJ S11, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: kars10@primenet.com
Message-ID: <37c3e92f.32097081@news.primenet.com>
Source record: 100327

Hi,

I can't comment on the quality of the radio, nor the ease of programming, but I can tell you that you can most likely find a better price than Fry's. The Frys in Phoenix has a tendency to be at least 10% higher than anyone else. By buying at Ham Radio Outlet, I saves almost $100 on my radio.

Alinco has a reputation for inexpensive, easy to operate radios, this one is probably no different.

73's Ed (N7OUQ)

On Wed, 25 Aug 1999 07:11:30 GMT, jaz5@ix.netcom.com (James) wrote:

>Does anyone have an opinion on how good the Alicno DJ S11 2 mtr radio is?
>I think it might make a good inexpensive emergency radio (keep it in the
>car, etc.)
>
>I was looking at them at Fry's in Fremont, CA, but the boxes had all been
>returned and the instructions were sort of flaky.
>
>Emails appreciated, but will check here also.
>
>James Z.

4636. ICOM memory board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Nardo' Roberto <nardo@pv.infn.it>
Message-ID: <37C3EF13.2C01@pv.infn.it>
Source record: 100328

Hello DR OM
I'm Roberto IK2RND , I have realized a replacement board for EX-314
MEMORY BOARD installed in these Icom rigs :
IC-745 IC-751 IC-751/A ICR-71A/E IC-271A/E IC-471A/E IC-1271.
My board called EPROM/RAMBOARD definitely solve the problem related
to the lithium battery fails. When battery fails the rig stop to work
and you need to send your radio or EX-314 board to the Icom service
center to replace battery and reprogram the memory.
Data in the my board are stored in an EPROM chip the RAM is used only
to store the 32 memory channels.

73, Roberto IK2RND

for more info pse mailto:nardo@pv.infn.it
you can see photo http://www.pv.infn.it/~nardo/epromram.jpg

4637. ANN: Microwave Components Data Sheets Added To Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: keng@techlock.com
Message-ID: <37c3f27a.2858737@news.erinet.com>
Source record: 100329

We have recently added the full catalogs of these manufacturers
to our Web site:

DB Products - RF Coaxial Switches

MIDISCO - Miscellaneous passive components - attenuators, couplers,
dividers, DC Blocks, etc.

Visit us at http://www.techlock.com

See us at PCS 99 in New Orleans!

Regards,

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Microwave Distributing
Phone 937-434-5078, Fax 937-434-5079
Languages Spoken: English, French, Vietnamese (North)

4638. ICOM 740 For sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37C3F93B.804B943D@dirtball.com>
Source record: 100330

I have a ICOM 740 HF mobile rig that is in good condition. It has all the amateur bands. puts out 100 watts. I would like to trade it for a 2 meter all mode base rig or I will take 400 bucks for the rig. The rig comes with mic and owners manual. It is a great rig for mobile operation. Its a 7 on the scale of 1 to 10. I ran the rig mobile but I have upgraded to a continuos coverage rig.
73 from Oris
N3CND
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

4639. Re: Question: What is your choice of "Best Bargin" HF rig on the market?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37C3F937.BEDCFAA3@qth.com>
Source record: 100331

Hi Jason....my hobbie is buying and selling ham gear....so I can play with and evaluate it, and its just my nature....You are correct about the 725, although now you can get an older 706 for $650 or so and its blows it away as a very useful mobile rig...but in the category of the $500 radio....nearly everything over10or 15 years old is available....the 735 Icom , I think, is even better and they are $450-500.... Kenwood TS 530 and 830 as well as 430 fit in this category.....I sell more 830s than anythiing else as a rule.....mostly as second or back up radio...Older Yaesu' that fit would be theFT 757... and the IC 707 of course is still made but used ones are around 400...seems to be one of the better bargains....just thought Id give you my 2cents.......For overall perfomance, sensitivity and selectivity etc under $500, Id have to go witht IC 735 or Kenwood TS 830S....both are right at $500 and especially nice ones may be a bit more...also it would depend on your use for them....most of the rigs require 12VDC but the TS 830...so that really adds a nother 100 bux or so... The price of all the older rigs has dropped dramatically this past year...20-40% in fact...I suspect because of the glut and....some of the newer radios are getting very inexspensive for what they do and how they do it!!! Best used by at any price in the market today appears to be the Yaesu FT 920 though many older hams dont like em at all for thier menu driven set up...These rigs are in the $1175 range and if you take the time to set em up....are just great....Icom 746 and 756 are good too....but more money....Well, I would be interested to see others views...this doesnt belong on rec.radio.swap though....rec.radio.amateur.equipment...is the discussion group for this type thing ...something I am often told (hi hi) if I start it on "swap" hi hi....Would like to compare answers from other parts of the states...Im considered in the SW at Odessa, Texas and run two sunday swaps on the radio...one 7.245 sun AM at 10.....central...another on Sun nite 3.922 at 8PM central.....check in and see if you can hears us...gets good in the winter but summer and an amazingly OVER RATED solar cycle have kept it a very narrow audience this year...73 for now....look foreward to hearing some other of your returns ....if you would foreward them I will appreciate it and use it for an article in my two local club papers....thanks again 73 Murray Neece K5MDM Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment

PS...the ARRL has two books: Radio Buyers Source book one and two...and maybe 3....that do have a lot information on the older rigs...but no real current recommendations....helps tho...M

> Hello,
>
> What HF rig do you still love even though its now outdated? For under $500,
> what is a gem of a "oldie but a goodie" HF rig?
>
> There just isn't much info out there for older ICOM, YAESU OR KENWOOD rigs...
> I was given an ICOM 725 in almost perfect condition and I really like it. It

> made me wonder if there are other older rigs out there worth every penny...
>
> Thanks!
>
> Jason S. Hulet
> W1WOW

4640. Re: Whiffen (K3IX) Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <XUSw3.1327$Xm2.54644@typ12.nn.bcandid.com>
Source record: 100332
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Beats me...

IW <k6sde@my-deja.com> wrote in message
news:37C36324.9C4E6213@my-deja.com...
> Don't bother them with the facts. I pointed that out to them weeks ago
but
> they don't seem to understand that the prices for the gear is more than
much
> newer models in the same line...
>
> I sure don't understand why they don't get it... Maybe they really don't
want
> to sell them???
>
> "Edward L. Dowdy" wrote:
>
> > The VHF FM rigs would have sold a long time ago if they had reasonable
> > prices on them.
> >
> > Joe Mehaffey <joe@mehaffey.com> wrote in message
> > news:37C2297C.6D1DBB49@mehaffey.com...
> > > We have sold most of the transmitting equipment but have lots of
> > > accessories, test equipment and a couple of VHF radios left in Clay
> > > Whiffen's estate sale. Please drop by and see if there is anything
that
> > > strikes your fancy.
> > >
> > > See: http://celia.mehaffey.com/k3ix.htm
> > >
>

4641. Re: TenTec 526 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: gene_adair@my-deja.com
Message-ID: <7q13s8vpd1@nnrp1.deja.com>
Source record: 100333

In article <37aac9ae@tbsnews.turner.com>,
"Owen Adair" <owen.adair@NOSPAM.turner.com> wrote:
>
> I walked through the Ten-Tec factory a couple of weeks ago when I was
up
> there on vacation. I saw this rig in development, but I didn't
operate it.
> It looks cool, though... Should be a lot of fun during the next
sunspot
> cycle.
>
> I was impressed by the company and their processes. Certainly made
me put
> them back on my list of rigs to consider the next time I have some
extra
> money...
>
> Anyone operate the '526 yet?
>
> Owen WD4FSU
>
> Joe Leikhim <jleikhim@nettally.com> wrote in message
> news:37A8EEBA.D235804F@nettally.com...
> > Has anyone seen this new 6/2M DSP IF all mode? I am a little
> > disappointed in the low power level. How are the other TenTec
products?
> > I am looking for a small all-mode for my mobile.
> >
> > --
> > Joe Leikhim K4SAT (EX KE4TZH)
> > Jleikhim@nettally.com
> >
> > "tv dinner by the pool,
> > i'm so glad i finished school" -F.Zappa 1967
> >
> > "The Revolution will NOT be televised" -Gil Scott Heron
> >
> >
> Owen,
This isn't about your Ten-Tec, but wonder if we're related. Email me
if you have any interest in genealogy and I will gladly share my
information.
Gene Adair
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4642. FS: SANGEAN ATS-909 SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37C40CB3.553F5D13@home.com>
Source record: 100334
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Sangean ATS-909 shortwave receiver. I bought this radio new 2 months ago and it has only been used no more than 1 hour. I have the box, manuals and all of the standard accessories that came with the unit. This radio is virtually new and is a 10 out of a 10 functionally and cosmetically.
$200.00 plus shipping

4643. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: Chinook <chinook99@mindspring.com>
Message-ID: <7q134t$8fs$1@nntp2.atl.mindspring.net>
Source record: 100335

when you sell on ebay its to public.. you cannot discriminate again non hams
see a test case in MT guy refused to sell public placed ad for a Yasue
to non ham. non ham sued and won.... There is no law against owning ham
radios.....just transmitting on them and thats FCC job
Bob Raymond <braymond@iea.com> wrote in message
news:mUov3.199$F22.17107@sea-read.news.verio.net...
> I have never sold amateur radio equipment to a non-ham before.
> I recently got a bid on a PK232 controller from a non-ham. Maybe I
> shouldn't be concerned about this, but I am wondering what he is
> going to do with it? I know that some CBers use them on the chicken
> band (highly illegal). I would be even more concerned were it HF
> or VHF gear.
>
> What is the general feeling about this? Should I refrain from selling
> to a non-ham? What would be the impact with Ebay if I refused?
> Interesting can of worms I am opening.
>
> Regards
> KG7WC
>
>
>

4644. Schematic wanted for ICOM IC-821

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-25 00:00:00 UTC
From: pe1knl@nospam.amsat.org
Message-ID: <37c40f65.1306311@news.hccnet.nl>
Source record: 100336
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.space,rec.radio.amateur.equipment

Hello all,

Due to 70 cm output problems with my IC-821h, I'm looking for the
schematics of this rig.
ICOM doesn't supply the schematics anymore with it's
Instruction Manual deliverd with this transceiver,
they are asking about $ 50,- for the Service Manual in the Netherlands

Who can help me with a copy (also a PART of the Service Manual via
Email is O.K.), I think the problem is on the Main Unit...

Thanks in advange, 73's de Frank PE1KNL

Email: pe1knl@nospam.amsat.org

Please remove the nospam. from my Email adress to reply...

4645. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <IEbx3.146917$U42.424500@news1.rdc1.bc.home.com>
Source record: 99937

I gather that the bulk of the discussion relates to stores in the U.S.. In
our area, in Canada, the local radio shack does require a ham liscence, and
they want to see it before you can buy a radio.
William (VE7WJM)
>This discussion made the rounds when Radio Shack started selling
>ham gear a few years back and didn't require seeing a ham
>license. Nor did anyone else.
>As far as the potential misuse of the frequencies goes, I think
>we have more of a problem with the people that are licensed and
>are jerks than those that aren't licensed.

4646. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37C544C3.8C0A79AD@lakefield.net>
Source record: 99938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping not included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4647. WTB: HAM III ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: william brooks <kf4wru@email.msn.com>
Message-ID: <OOBhd387#GA.279@cpmsnbbsa03>
Source record: 99939

Looking to purchase a Ham III Rotor.

kf4wru
w.o. brooks
901-835-2413

4648. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7q3kmu$1if$1@holly.prod.itd.earthlink.net>
Source record: 99940

You know, I'm really ticked off that people try to pull this
"Gotta have a HAM license" to buy something crap.

First off, there is NO legal reason for that to be so.

And what the heck happened to incentives? I purchased
my Swan before I got my novice as incentive to get it.

Then as soon as I got my novice ticket, I bought a Kenwood
TR-2400 HT as my incentive to get my butt over to Dallas
and take the tech test.

I'd have been pretty POed if someone had said wait.

And for my birthday a couple of years ago, my (ex-)wife bought
me a mobile unit. (Well, it got messed up, and I ended up
with an Alinco DR-590 dualband with all the options!) I'd have
been pretty POed if I had found out that she couldn't get me
a radio as a surprise because of some little tin-god HAM
cop at the store.

Personally, I won't patronize a business that pulls this crap,
and thankfully they are very rare. In all the years I've NEVER
been asked to show a license to buy anything.

Geesh, you think it would do something to keep the lids off the
air? What's next, registration with digital signal fingerprints of
all our radios? GET A LIFE!!

Mike Yetsko
N1DVJ

William Mastop wrote in message ...
>I gather that the bulk of the discussion relates to stores in the U.S..
In
>our area, in Canada, the local radio shack does require a ham liscence,
and
>they want to see it before you can buy a radio.
>William (VE7WJM)
>>This discussion made the rounds when Radio Shack started selling
>>ham gear a few years back and didn't require seeing a ham
>>license. Nor did anyone else.
>>As far as the potential misuse of the frequencies goes, I think
>>we have more of a problem with the people that are licensed and
>>are jerks than those that aren't licensed.
>
>

>

4649. Re:WTB Amplifier for 2 meters and 440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <37C55515.EA7D8028@fnol.net>
Source record: 99941

I was wondering if anyone is selling an amplifier that can do 2 meters and 440 (147 & 440)?

I need something that can increase the power of my HT.

My HT has 5 watts of power output.

I'm willing to spend $50-$100

Please e-mail me if you have what I'm looking for.

Thanks Steve

4650. Re:WTB 147 & 440 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <37C55531.DCEAF406@fnol.net>
Source record: 99942

I was wondering if anyone is selling an amplifier that can do 2 meters and 440 (147 & 440)?

I need something that can increase the power of my HT.

My HT has 5 watts of power output.

I'm willing to spend $50-$100

Please e-mail me if you have what I'm looking for.

Thanks Steve

4651. A 'standard' interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7q3l9p$2oj$1@holly.prod.itd.earthlink.net>
Source record: 99943

How many people realize that there seems to be a new
'standard' interface out there for headsets?

The 2.5MM stereo plug. It's used on a lot of cell phones.

It's used on a lot of standard telephones, wireless or not.

It's used on an increasing number of FRS radios.

Cell phones that don't have this interface can sometimes
get it. I just traded to a new Nokia 5120. I also got a 'hands
free' kit that was a mic-headset with the 2.5mm plug on the
end. This pluged into a little box smaller than most sugar
cubes that attached to the bottom of my phone, giving it
the standard 2.5mm jack.

And the headsets are all over the place. RS has I think 6
different versions in their new catalog, including one of the
all in the ear version.

So, when's HAM projects coming for this? I think I'm going to
do over my Gold Wing. Put a little dongle for the 2.5mm jack
for the intercom. And make up a small panel for interfacing.

I envision a panel with 4 micro knobs and a push button. The
push button selects one of the four knobs with a little indicator
showing you which one is selected. Each know routes audio
from a device to my helmet, so I can mix and control volume.
I select the device with the pushbutton, and then when I press
my handlebar mounted TX switch, the mic is now routed to that
device.

Currently I only have a Kenwood 2M rig on the Gold Wing, but with
this setup, I can leave an FRS unit in the pouch for bike to bike
use. As well as a 49mhz thing. That's 3 of the four. Perhaps the
4th will be to my cell phone, since it has 'auto answer' capability
when the headset it attached.

I guess the first step it to work out the 2.5mm jack to the Kenwood.

Mike Yetsko
N1DVJ

4652. ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: "J.Parry" <iss00f@bangor.ac.uk>
Message-ID: <37C558EC.9698E1A7@bangor.ac.uk>
Source record: 99944

Hi,

I've just obtained an Icom IC-761 h/f transceiver and have a couple of queries, wonder if anyone out there
may be able to help ?

The rig does not have the optional filters (FL-53A, FL-101 and FL-102) fitted. As the rig has passband
tuning and IF shift is it worth fitting the extra filters ? I mostly use cw so the ones to fit would be FL-101
and FL-53A. I used an Sommerkamp FtOne for a long time and generally used the passband tuning instead
of the crystal filters. Anyone any ideas on where to get suitable filters for a reasonable price. As DSP
becomes more popular I wonder whether crystal filter prices will drop...

I also notice some audio hiss when the rf gain is backed off and find that this comes from the voice synthesizer
unit - turning up the voice (!) turns up the residual hiss, turning it down does the opposite...

Thanks and best 73's,

John.

4653. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <DD11D4E182C0C1D7.059E55659D1721C5.646C100AC56E7DDB@lp.airnews.net>
Source record: 99945

Gene Jenkins <sop@erols.co> wrote:

>I preparation for retirement a few years down the road, I'm following my
>wife's instructions and accumulating my toys while I'm still working and
>can afford them. The next HF rig that I buy will most likely be my last,
>so I want to be careful.
>
>I thought the Pegasus would be a really nice way to go and was ready to
>call in my order, when I began comparing the specs with their other
>rigs, and my own fifteen year old Yaesu FT-757. For a inovative design
>computer controlled rig, I was disappointed with what I saw. Since they
>have sold out the first production run and are now taking orders for
>delivery at the end of September, there are a lot of people buying this
>rig. Do they know something that I don't? Does DSP change the way we
>evaluate the numbers for sensitivity, etc?

I believe there was a review of the Pegasus in qst last month, which
should cover how good the specs are.

As for going with the Pegasus, since this is a rig you want to hold on
to awhile, it might be better to wait a year or two for them to work
the bugs out of it -- there's bound to be some, considering the high
degree of computerization involved.

Or, if you can afford about twice the money, the Kachina has gotten
awfully good reviews and word of mouth.

(You might also do a search in Deja News -- there was some talk about
the Pegasus rig in this newsgroup about a month ago, complaints that
the receiver section may come directly from the inexpensive ten-tec
swl digital receiver...)

Bob
nrahy

4654. FS: SGC-2000 with (1 DSP head, 1 standard head) + SGC-230 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: WD0JIM <jim@futurevision.net>
Message-ID: <rsap3lm1j7128@corp.supernews.com>
Source record: 99946

I have for sale a SGC-2000 HF transceiver with the standard head and the Power Talk DSP head along with the SGC-230 antenna tuner. I'm asking $ 2200 for the package. Everything is good condition. Non-Smoker owned.

Listed below is the current prices in the AES Catalog.

Please e-mail jim@futurevision.net or call me at 517.750.7580 for more details.

As in AES Catalog:
04-01 SG-2000 150W 1.8-30MHz Xcvr $1429.95
04-22 Powertalk remote head $799.95
04-12 Remote Kit w/ brkt & cable $179.95
54-12 SG-230 Antenna Tuner $489.95

$
2899.80

4655. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: (unknown)
Message-ID: <37c56105.497991@news1.ibm.net>
Source record: 99947
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

You can buy an air scanner. Sony used to have the air-8, a great scanner for air, police, etc.. Not too expensive. I used to own a rigged ham radio that could broadcast on ham and business band. These were a must for paragliding and hang pilots because official events took place on the business band but normal chase took place on ham.

On Thu, 26 Aug 1999 13:29:04 +1000, Weiyun Yu <whytoi@yahoo.com> wrote:

>Thanks to all who have replied on this thread. I think I've found what
>I was looking for.
>
>Cheers,
>--Weiyun

4656. FS: SGC-2000 with (1 DSP head, 1 standard head) + SGC-230 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: WD0JIM <jim@futurevision.net>
Message-ID: <rsap5i26j7193@corp.supernews.com>
Source record: 99948

I have for sale a SGC-2000 HF transceiver with the standard head and the Power Talk DSP head along with the SGC-230 antenna tuner. I'm asking $ 2200 for the package. Everything is good condition. Non-Smoker owned.

Listed below is the current prices in the AES Catalog.

Please e-mail jim@futurevision.net or call me at 517.750.7580 for more details.

As in AES Catalog:
04-01 SG-2000 150W 1.8-30MHz Xcvr $1429.95
04-22 Powertalk remote head $799.95
04-12 Remote Kit w/ brkt & cable $179.95
54-12 SG-230 Antenna Tuner $489.95

$
2899.80

4657. Re: FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: we@bulldog.org
Message-ID: <7q3oc9ceh2@news.uky.edu>
Source record: 99949
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

In article <7q1srb$5uh@dfw-ixnews4.ix.netcom.com>, jcm1168@aol.com
says...
>
>well guess what all u have to do is download a nice little program and
u
>can make that pcr1000 have any country code u want. so i really doesnt
>matter.. one click of the mouse..
>wildthing wrote in message ...
>
Close but no cigar.
Older PCR1000s allowed you to change the data with a software program,
but at some magic point they changed the circuitry to block re-writing
the EEPROMs. There is a simple mod (remove 2 0ohm smc shunts),but while
not all that hard, one could ruin an otherwise good radio.

4658. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <%zdx3.11096$ok3.2837@news.rdc1.il.home.com>
Source record: 99950

Don <n0hcv@browncom.com> wrote in message
news:37c4ad04.175878595@news.netins.net...
> I have been a ham for a while (yes I had to take Code). I have held
> many classes for would be hams , both before and after "no code". I
> also do a fair amount of pub service. When the weather is less than
> balmy or the task is not just setting in the shade and talking til'
> the food is ready, I find more hams who started as "no code" beside me
> than "old timers". nuf said.
> N0HCV

I have the same experience in repeater maintainance. The one guy who helps out the most is a 17 year old codeless tech. The adv and extras just never can manage to find the time/inclination. Me, I'm a tech plus.

4659. Re: FS: Kenwood TS-700SP 2m All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7q3otg$pg2$1@news1.alltel.net>
Source record: 99951
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

did somebody piss in Barry's wheaties ???

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

W4UDX <crs@qx.net> wrote in message news:37C541B6.7407@qx.net...
> Barry O'Grady wrote:
> >
> > "David Little" <dalite01@sprynet.com> wrote:
> >
> > :Kenwood TS-700SP 2M All-Mode Transceiver
> > :144.000 to 148.0000 MHz in 4 bands of 1 MHz
> > :USB, LSB, CW, AM, FM
> > :SSB, FM, CW: 10 Watts Output
> > :AM: 4 Watts Output
> >
> > All-Mode eh? So how much power does it output in double sideband
suppressed
> > carrier mode, single sideband with carrier mode, vesgital sideband with
> > suppresed and no carrier mode, fast scan video mode, digital video mode?
> >
> > :All solid state
> >
> > There's a term you don't see often.
> >
> > :Built-in frequency counter provides direct
> > :frequency display precise to 100 Hz for
> > :internal VFO, External VFO or fixed crystal
> > :operation. 7 digit resolution.
> > :
> > :110 VAC or 12 VDC operation
> >
> > 110 volts is only used in backwards countries.
> >
> > Barry
> > ==========
> > Please send me an email copy if you reply to this post.

> > Web page: http://www.acay.com.au/~barryo
>
> Is it that time of the month , Barry?.....

4660. Re: VX-1R MARS/CAP mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rsappe75j7157@corp.supernews.com>
Source record: 99952

Hello again:

You mentioned "vx1rv100.zip" in your comments. Is this s/w somethat does work? If so, where can I find out more? The http://vlaski.virtualave.net/ site is off the air. Any suggestions?

tnx agn

Bob

Randy <rcarles@ix.netcom.com> wrote in message news:37C4D118.E1A2D8B5@ix.netcom.com...
> You have to use the freeband mod,the mars/cap won't work with v-106.
> see: http://vlaski.virtualave.net/ what you need is - vx1rv100.zip
> Randy kr6rc
> Bob Cobler wrote:
> >
> > Can the VX-1R with version 106 (current version) firmware be modified to
> > operate on extended transmit (MARS/CAP)? I've tried to do it with ADMS s/w
> > and template modifier s/w to no avail. Note that I am not talking about
> > "freeband" or cellular mods--just the slighly extended tx range for
> > MARS/CAP. Earlier firmware versions seem to work fine. Maybe I am not
> > using the right version of ADMS or Template Modifier?
> >
> > tnx

4661. Re: What does ECSS stand for?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <7q3qne$r1n$2@news1.rmi.net>
Source record: 99953

jacques@takeone.com wrote:
> Having a discussion with someone on sychronous SSB and he came up with this. I
> know it is the same thing but what specifically do the letters stand for?
> Thanks.
> Jacques VE3TSC

I know I shouldn't do this...
But, I gonna hazard a guess from long ago conversations:

Exalted Carrier Single Sideband

73
Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
127 days to go until the Year 2000 -- So what!
493 days to go until the 3rd Millennium of the C.E.

4662. Re: FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: kf5oj@prodigy.net
Message-ID: <37c57789.4909457@news.prodigy.net>
Source record: 99954
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

>Close but no cigar.
>Older PCR1000s allowed you to change the data with a software program,
>but at some magic point they changed the circuitry to block re-writing
>the EEPROMs. There is a simple mod (remove 2 0ohm smc shunts),but while
>not all that hard, one could ruin an otherwise good radio.

Could you contact me via email about this mod.

Clifton Turner KF5OJ

4663. Radios FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Chuckk <chuckk@kerrlake.com>
Message-ID: <37C5801E.A32BD669@kerrlake.com>
Source record: 99955
Cross-posted to:
rec.radio.amateur.swap,rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment

2 Johnson challenger Uhf 242-7182 $100 each
1 Johnson 587-5900-012 dual charger $20
3 Uniden FPS 820 with DTMF pads $50 each
1 Motorola tel tac phone new $50
1 RCA 700 UHF series converted to repeater $100
2 GE MVP mobiles UHF $100 each
1 Heathkit IM4180 Deviation meter $130
1 Motorola R1100a Code synthesizer as is $75
1 Kenwood Tk801s UHF $75
1 Uniden Apx 600b gang charger $50
1 Radius RPB 50 with 1 pager $150
1 Science work shop spectrum analyzer $300 obo
Includes all modules

Price does not include shipping

Thanks
Chuckk

4664. WTD: manual for fdk multiU11

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: p.richards@ukonline.co.uk
Message-ID: <37c583fe.5774416@news.ukonline.co.uk>
Source record: 99956

My father is looking for a manual for an FDK MultiU11 - 70cm, crystal controlled radio - since this is an old piece of equipment, a photocopy would be acceptable. Naturally, he is willing to pay expenses and postage.

Paul

Paul Richards

4665. FS: IC-706MKII/DSP & PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <11900-37C57FF2-36@newsd-162.iap.bryant.webtv.net>
Source record: 99957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM IC-706MKII / DSP (series 15) NOT A "G"
Stock in the box.
NO extras (i.e. filters, brackets or remote cable)
Less than 2 months old PURCHASED NEW.

Astron SS-30 Switching Power Supply 25 amps cont.
Less than 2 months old PURCHASED NEW

Have ALL the boxes,paperwork, manuals and receipts.

ALL of the above listed is scratch, dent and wear free. There are NO mechanical or electrical problems of ANY type with this equipment. It all currently boxed up and NOT on the air.

$975.00 plus shipping

NO TRADES WILL NOT SELL SEPARATELY

4666. FA Kenwood TS-450SAT on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <Ungx3.4306$p44.137257@carnaval.risq.qc.ca>
Source record: 99958

If you want a good radio, see it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152710571

73 de VE2CJW.

4667. Re: ADMS-1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <37C59D73.1D9CF025@ix.netcom.com>
Source record: 99959

These are the people that make for Yaesu: http: //www.rtsars.com/
It should answer your question.
Randy

Timothy H. Heaton wrote:

> Could someone explain to me exactly what Yeasu ADMS-1E hardware/software
> does and what it adds to the radios' capabilities? Also, which Yeasu
> models are compatible with it? Thanks. -WB7NMY

4668. Re: FS: Kenwood TS-700SP 2m All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37c58df2.31036226@news.earthlink.net>
Source record: 99960
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Bloody kangaroo-chaser, from the Lind of Sunshine and Shaaaks!

On Thu, 26 Aug 1999 09:31:34 -0400, W4UDX <crs@qx.net> wrote:

>Barry O'Grady wrote:
>>
>> "David Little" <dalite01@sprynet.com> wrote:
>>
>> :Kenwood TS-700SP 2M All-Mode Transceiver
>> :144.000 to 148.0000 MHz in 4 bands of 1 MHz
>> :USB, LSB, CW, AM, FM
>> :SSB, FM, CW: 10 Watts Output
>> :AM: 4 Watts Output
>>
>> All-Mode eh? So how much power does it output in double sideband suppressed
>> carrier mode, single sideband with carrier mode, vesgital sideband with
>> suppresed and no carrier mode, fast scan video mode, digital video mode?
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>> :All solid state
>>
>> There's a term you don't see often.
>>
>> :Built-in frequency counter provides direct
>> :frequency display precise to 100 Hz for
>> :internal VFO, External VFO or fixed crystal
>> :operation. 7 digit resolution.
>> :
>> :110 VAC or 12 VDC operation
>>
>> 110 volts is only used in backwards countries.
>>
>> Barry
>> ==========
>> Please send me an email copy if you reply to this post.
>> Web page: http://www.acay.com.au/~barryo
>
>Is it that time of the month , Barry?.....

4669. FS: 1.2 Gig Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37C59F98.9E504467@postoffice.pacbell.net>
Source record: 99961
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Repeater is in great shape and works well.It is presently all boxed up
to ship.2 people have
stated they wanted to buy it and it was a done deal,but after no hear
for a week they
replied they could not raise the funds.So i will try one more time
because it seems a waste
to break it up and sell it .It will bring more in pieces but putting
together a package like this is not easy.It consists of the following.

2 ea Yaesu FT912R transceivers.
1 ea Sinclair 4 cavity pass/reject duplexer
1 ea 1 watt in for 20 watt out power amp.
1 ea ACC RC-850 controller (ver 3.6 with rack mount,display front
panel,autopatch,
computer interface and etc.)
All cabeling to interface controller to radios.

Package is $1700
Will sell without controller for $1000
Will sell the controller for $700
Will not break down further,could do some tradeing.
Thanks Al

4670. ham radio kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: daza1@email.com
Message-ID: <37c5cf5b.4150069@news.psu.edu>
Source record: 99962

I need to do an eet project for one of my college classes and I was considering a ham radio kit. I have heard of people talk about ham radio and thought that it might be a nice hobby to get into. I think this required eet project might be the opportunity to actually get involved in ham; however, I know nothing about the radios. I've looking up websites and can only find business advertisements & such. Anybody know of any good sources(web sites) that start at the basics. Anybody know of any good kits for an intermediate level electronics person. I need something a little more advanced than the kit radio shach tried to sell me. It was for ages 10 - 12 or something like that. bye.

4671. Re: Alpha 77 Dx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <37C5AD26.FC47CA97@wt.net>
Source record: 99963

I think that the 77DX will use 8877 i think the SX will have one and the DX will have (2) and they
are big $$$$$, i think there i am right on my info.
Denny...nt5j

David Hungerford wrote:

> What is a Alpha 77 Dx in great condition with close to new tubes worth?
>
> Dave
> N1OLX

4672. HF/VHF/UHF/HT/and Satllite Rigs For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37C5AE23.68E3E7D0@flash.net>
Source record: 99964

Icom 746 HF/6meter/2meter 100 watts out on all bands. This is a nice one $ 1,395.00 U-Ship

Kenwood TS-790A DualBand Allmode 2meter 440 SSB,FM,CW Satellite rig. New Finals just put in at
Malcom Tech Support by the Icom Guru... $ 895.00

Icom IC-820H Dual Band All-Mode 2meter/440
FM, CW, SSB, Satellite Transciever $795.00 U-Ship.

RF Concepts 2/70G HT Dual Band AMP 30 watt.
2meter/440 With PreAmp. Was $ 259.00 New. Sell for $ 175.00 I pay shipping.

Kenwood TH-78A HT Dualband, Modded for out of band transmit and cell. Looks and works great, 2 batteries, BC-15A Quick charger and 200 channel memory chip. Book, box, antenna $ 315.00 I-ship.

K5JOE
k5joe@flash.net

4673. FOR AUCTION: TEXAS BUGCATCHER.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37C5AEF2.D1CB209A@bellsouth.net>
Source record: 99965

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152780893

4674. Re: FS Texas Bugcatcher.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37C5B34A.F49D1F21@bellsouth.net>
Source record: 99966

please click here< http://qrz.com/callsign.html?detail=NI4L>to view
kf4ouz..it is my auction,and I am terribly sorry that your upset because
I put F S and not F A,but I don't feel it warrants rudeness....It has
since been corrected.Chris..ni4l

William Lee wrote:

> This isnt even your auction unless you are KF4OUZ.
>
> NI4L <ni4l@bellsouth.net> wrote in message
> news:37C46D86.650F3B16@bellsouth.net...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152780893
> >
> > Chris NI4L
> >

4675. Re: ham radio kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <B88D0FB13CF1033A.4D50FAB2AE4C8486.C5C4ECA9CC602692@lp.airnews.net>
Source record: 99967

daza1@email.com (darren) wrote:

>I need to do an eet project for one of my college classes and I was
>considering a ham radio kit. I have heard of people talk about ham
>radio and thought that it might be a nice hobby to get into. I think
>this required eet project might be the opportunity to actually get
>involved in ham; however, I know nothing about the radios. I've
>looking up websites and can only find business advertisements & such.
>Anybody know of any good sources(web sites) that start at the basics.
>Anybody know of any good kits for an intermediate level electronics
>person. I need something a little more advanced than the kit radio
>shach tried to sell me. It was for ages 10 - 12 or something like
>that. bye.

There's a whole range of small ham kits at:

http://www.tentec.com/Amateur.htm

Bob

4676. Icom band decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Fidel Leon <ea3gip@pobox.com>
Message-ID: <37C52D5F.28920930@pobox.com>
Source record: 99968

Hi, I am looking for schematics for a band decoder for Icom rigs. I think I saw it in QST, but I've been unable to find the article.

Thanks in advance! 73,

Fidel Leon - EA3GIP
ea3gip@arrl.net

4677. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: dhughes33@earthlink.net
Message-ID: <37c5b599.62805425@news.earthlink.net>
Source record: 99969

Mike -

You must not be old enough to remember a time after WWII and into the fifties when a license was required to buy ANY kind of radio equipment or part. This even included things like resistors and capacitors. I can remember driving 40 miles into Los Angeles just to buy a vacuum tube (after showing my new license of course.) Thank goodness it's not that way any more, but I guess you would have been pretty mad then too!

Dick Hughes - W6CCD

On Thu, 26 Aug 1999 10:56:26 -0400, "Mike Yetsko" <joe@user.com> wrote:

>You know, I'm really ticked off that people try to pull this
>"Gotta have a HAM license" to buy something crap.
>
>First off, there is NO legal reason for that to be so.
>
>And what the heck happened to incentives? I purchased
>my Swan before I got my novice as incentive to get it.
>
>Then as soon as I got my novice ticket, I bought a Kenwood
>TR-2400 HT as my incentive to get my butt over to Dallas
>and take the tech test.
>
>I'd have been pretty POed if someone had said wait.
>
>And for my birthday a couple of years ago, my (ex-)wife bought
>me a mobile unit. (Well, it got messed up, and I ended up
>with an Alinco DR-590 dualband with all the options!) I'd have
>been pretty POed if I had found out that she couldn't get me
>a radio as a surprise because of some little tin-god HAM
>cop at the store.
>
>Personally, I won't patronize a business that pulls this crap,
>and thankfully they are very rare. In all the years I've NEVER
>been asked to show a license to buy anything.
>
>Geesh, you think it would do something to keep the lids off the
>air? What's next, registration with digital signal fingerprints of
>all our radios? GET A LIFE!!
>
>Mike Yetsko

>N1DVJ
>
>William Mastop wrote in message ...
>>I gather that the bulk of the discussion relates to stores in the U.S..
>In
>>our area, in Canada, the local radio shack does require a ham liscence,
>and
>>they want to see it before you can buy a radio.
>>William (VE7WJM)
>>>This discussion made the rounds when Radio Shack started selling
>>>ham gear a few years back and didn't require seeing a ham
>>>license. Nor did anyone else.
>>>As far as the potential misuse of the frequencies goes, I think
>>>we have more of a problem with the people that are licensed and
>>>are jerks than those that aren't licensed.
>>
>>
>>
>
>

4678. Re: FS: Kenwood TS-700SP 2m All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <7q4ed4$qa3$1@bgtnsc02.worldnet.att.net>
Source record: 99970
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Barry probably thought that this was FA listed for $1.00
Al

Barry O'Grady wrote in message <37c5373b.9957695@genenews.acay.com.au>...
>"David Little" <dalite01@sprynet.com> wrote:
>
>:Kenwood TS-700SP 2M All-Mode Transceiver
>:144.000 to 148.0000 MHz in 4 bands of 1 MHz
>:USB, LSB, CW, AM, FM
>:SSB, FM, CW: 10 Watts Output
>:AM: 4 Watts Output
>
>All-Mode eh? So how much power does it output in double sideband suppressed
>carrier mode, single sideband with carrier mode, vesgital sideband with
>suppresed and no carrier mode, fast scan video mode, digital video mode?
>
>:All solid state
>
>There's a term you don't see often.
>
>:Built-in frequency counter provides direct
>:frequency display precise to 100 Hz for
>:internal VFO, External VFO or fixed crystal
>:operation. 7 digit resolution.
>:
>:110 VAC or 12 VDC operation
>
>110 volts is only used in backwards countries.
>
>Barry
>==========
>Please send me an email copy if you reply to this post.
>Web page: http://www.acay.com.au/~barryo

4679. WTB CW filter for Icom 820H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37c5bc12.37798148@news.kanza.net>
Source record: 99971

Looking for the CW filter and anything else you may have for the Icom 820H 2m/440 all mode.

email bvkirk@kanza.net

4680. FS KAM Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <7q4fle$3gb$1@bgtnsc02.worldnet.att.net>
Source record: 99972

I have a KAM Plus with all the cables and Hostmaster software and a firmware upgrade it is V8..(firmware not installed)

I bought it off someone, hooked it up to make sure it worked then put it back in the box! .I am used to my PK232 and didn t want to switch!

It is in excellent shape and just sitting here..$225...

Lou N2TU...

4681. Timewave or MFJ DSP ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Jimbo <jbollit@ix.netcom.com>
Message-ID: <37C5C2F0.EB07B08A@ix.netcom.com>
Source record: 99973

I am thinking of buying a DSP unit to add on to my Drake R8b receiver
and would like some input from users of the MFJ 784B ($229.95) and the
Timewave ($399.95) DSP units.

The MFJ was written up in the latest Monitoring Times and had a good
report ......
but would like input from others that have used either or both as to the
plus's and minus's of each.

I do mostly shortwave and BCB DX'ing with the Drake. I use a Kiwa Loop
for BCBDX and an MFJ noise canceling unit.

Thanks in advance.

Jim
WA9ZBV
*****

4682. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <QUjx3.142$ou4.12357@typhoon-la.pbi.net>
Source record: 99974

William,
Looks like a difference of opinion regarding the ATAS. As for it being good only on UHF and VHF, I'll challenge that any day of the week! I've worked on a DEAD STOCK FT-847, using the ATAS with the ATBK-100 and worked most of the northern hemisphere. I've been mobile and worked into Iceland, I even went portable once and got into Spain on 20m. If that's a wet string, STOCK ME UP, I'll take all I can get.

Brian

Jerry L. Reed <jreed@speedchoice.com> wrote in message
news:rruovmpqmkf67@corp.supernews.com...
> Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu radio
> such as the 706? Anyone no how to get voltage to the motor to run the
coil
> up and down? Thsi might make a decent 40 thru 6 portable antenna.
> 73 Jerry W5RCQ
>
>

4683. Ten Tec 1340 - 40 meter CW QRP - $125

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7q4iqi$ama@dfw-ixnews9.ix.netcom.com>
Source record: 99975

Nice clean, Ten Tec 1340, 5 watt QRP CW rig.
$125
Frank

4684. Time Wave DSP-9 - $100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7q4is3$anm@dfw-ixnews9.ix.netcom.com>
Source record: 99976

Nice, clean Time Wave DSP-9 filter $100
Frank

4685. CP-50, UHF, 5 watt programmable Motorola $190

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7q4ioh$ahc@dfw-ixnews9.ix.netcom.com>
Source record: 99977

Comes with two batteries, rapid charger, manual. Uses GP speaker mic.
$190 plus shipping
Frank

4686. Ten Tec 1220 2 meter rig -$135

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7q4in0$afo@dfw-ixnews9.ix.netcom.com>
Source record: 99978

Clean, working 5 watt version 2 meter rig.
$135 plus shipping
Frank

4687. Yaesu FT-301D- $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7q4ilk$ad4@dfw-ixnews9.ix.netcom.com>
Source record: 99979

This has been a loaner rig for me, giving it to novices while they upgrade.
Has built in 500Hz CW filter, seems to work well. Oh... one last digit is
missing a segment. This is the last digit on the right.
Case repainted, looks good. $175 plus shipping
Frank

4688. Need schematic or manual for Astron RS-35A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <37C5CF1C.C5F8FA4D@cvn.net>
Source record: 99980
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: agiroux.vcf

Bought one cheap at a fest with the knowledge that
it didn't work. Finally need to get it working
to power a solid state rig.

This is an older one which only has one meter which
switches between voltage & current.

I'll pay for copying & mailing if need be.

Tony -- KF3BX
agiroux@cvn.snap.net
remove .snap for address

[One or more binary attachments are retained only in the source text.]

4689. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9908261952280.4078-100000@cluster2>
Source record: 99981

i know thats right.

On 19 Aug 1999, DoMeDew 21 wrote:

> Date: 19 Aug 1999 13:30:40 GMT
> From: DoMeDew 21 <domedew21@aol.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: No Code Is Citizen's Band
>
> I hope your radio manors are better then your internet manors
>
>

4690. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9908261953210.4078-100000@cluster2>
Source record: 99982

that's when we all need to turn our tickets.

On 19 Aug 1999, DoMeDew 21 wrote:

> Date: 19 Aug 1999 13:38:41 GMT
> From: DoMeDew 21 <domedew21@aol.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: No Code Is Citizen's Band
>
> You sir, are an IDIOT !
>
> I can't wait till the FCC drops the code all together ..... and I can talk on
> HF Bands (Yes, I Know How To ..) And some day I might meet you on the
> air...and ifI know it is a coded ham ...I will piss you off by letting you know
> that I do not have to have know CODE anymore to be on your freqs !!
>
> GET OVER IT... HAM RADIO IS NOT DEAD....IT JUST THE OLD FARTS TAPPING OUT CODE
> , THERE DAYS ARE NUMBERED... SOON THEY WILL ALL DIE OUT. AND THE NEW BREED OF
> HAM RADIO OPERATORS WILL TAKE OVER ..."NO-CODERS"
>
> AGAIN I SAY " GET OVER IT ! "
>
>

4691. Re: Need schematic or manual for Astron RS-35A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37C5D2DD.339A@avvid.com>
Source record: 99983
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Tony Giroux wrote:
>
> Bought one cheap at a fest with the knowledge that
> it didn't work. Finally need to get it working
> to power a solid state rig.
>
> This is an older one which only has one meter which
> switches between voltage & current.
>
> I'll pay for copying & mailing if need be.
>
> Tony -- KF3BX
> agiroux@cvn.snap.net
> remove .snap for address
>
> ----------
>
> Name: agiroux.vcf
> Part 1.2 Type: text/x-vcard
> Encoding: 7bit
> Description: Card for Tony Giroux

Try their website, a lot of schematics there...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

4692. Re: Kenwood PG-4P Cable Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37C5D7DB.AF83BFDB@toltbbs.com>
Source record: 99984

a regular adpt. is fine, i use a modem cable which is the same as the
standard

Jeff Gibson wrote:
>
> I received my PG-4P cable today, and to my surprise (and shock) it comes
> with a 25-pin female connector. Since my PC only has 9-pin connectors
> for the serial ports, now I need to purchase an adapter before I can use
> this thing.
>
> My question is: Do I get a "regular" (standard off the shelf) 25P - 9P
> adapter, or is there a "special" version required? I would hate to burn
> it (the PG-4P) up with the wrong one. And since Kenwood does not
> mention the fact that you even need an adapter (or what type to buy), it
> just adds to the confusion. I can't believe they wouldn't throw one in
> for $30.00, but I guess they think that most users still use the 25-pin
> interface. Enough flaming.
>
> Thanks for any help in advance!
>
> --
> Jeff Gibson, KB0DSH
> gibsonjw@att.net
> gibsonjw@juno.com

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

4693. FS: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37C5F26F.2E5643@netdoor.com>
Source record: 99985
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Just back from Yaesu for repair to 10tr FM Top of case damaged in shipment and Yaesu put a new top cover on it so it is obviously a little lighter in color than the original 17 year old bottom cover. Rig has ALL FILTERS, AM,FM,USB,LSB,CWW, CWN plus the CW filtering down to about 100 hz and shift will knock off a cw qrm 100 hz away from you. Continuous coverage receive 100 khz-29.999mhz. will transmit everywhere it receives except for the U.S. AM Broadcast band all optiones are on this rig and all updates by Yaesu. Mike and power cord.700.00 plus shipping.

Butch Magee KF5DE

4694. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <_Llx3.86$g36.6726@sea-read.news.verio.net>
Source record: 99986

It's not a matter of discrimination. It's a matter of not wanting to sell something to someone who might use it improperly or illegally.

HAMS have prided themselves on self-policing the service. Yes, we are very limited in what we can do, but not selling a transmitting device to someone that has no legitimate purpose might be one of them (in my humble opinion). It would also allow me to sleep a bit better and look my fellow ham in the eye.

Now, I'm not a lawyer, so I can't say whether or not you could be sued for refusing to sell something in a public forum. I would think that it would depend upon the circumstances. I do know that the Seller sets the terms and conditions of the sale, not Ebay or the public.

I think common sense has to prevail. When in doubt, don't. It's worked for me for quite a few years now.

73

KG7WC

it's capable of emitting a signal on the amateur radio bands then I feel a moral obligation to make sure it falls into the right hands. That could be a short wave listener or a prospective ham...you see it's not a matter of discrimination, but of conscience.

As to it being improper to not sell to the high bidder, I think that's debatable. The seller sets the terms and conditions of the sale, not Ebay or the public. Obviously you are NOT a ham, because if you were you would understand that our fraternity is self-policing. We do not rely upon the FCC to get the job done.

Chinook wrote in message <7q134t$8fs$1@nntp2.atl.mindspring.net>...
>when you sell on ebay its to public.. you cannot discriminate again non hams
>see a test case in MT guy refused to sell public placed ad for a Yasue
>to non ham. non ham sued and won.... There is no law against owning ham
>radios.....just transmitting on them and thats FCC job
>Bob Raymond <braymond@iea.com> wrote in message
>news:mUov3.199$F22.17107@sea-read.news.verio.net...
>> I have never sold amateur radio equipment to a non-ham before.
>> I recently got a bid on a PK232 controller from a non-ham. Maybe I
>> shouldn't be concerned about this, but I am wondering what he is
>> going to do with it? I know that some CBers use them on the chicken
>> band (highly illegal). I would be even more concerned were it HF
>> or VHF gear.
>>

>> What is the general feeling about this? Should I refrain from selling
>> to a non-ham? What would be the impact with Ebay if I refused?
>> Interesting can of worms I am opening.
>>
>> Regards
>> KG7WC
>>
>>
>>
>
>

4695. HF mobile fs or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37C52749.E8F44F85@dirtball.com>
Source record: 100069

I have a ICOM 740 HF mobile rig that is in good condition. It has all the amateur bands. puts out 100 watts. I would like to trade it for a 2 meter all mode base rig or I will take 400 bucks for the rig. The rig comes with mic and owners manual. It is a great rig for mobile operation. Its a 7 on the scale of 1 to 10. I ran the rig mobile but I

have upgraded to a continuos coverage rig.
73 from Oris
N3CND
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

4696. WTB: Yaesu FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: kylekatrn@hotmail.com
Message-ID: <37c485da.894083@news.fix.net>
Source record: 100092
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Yaesu FT-8500 in good condition, with the FS-10 "Mr. Potato Head" mic/controller, remote head and mic mount kit, and the CTCSS decode board.

4697. Kenwood is Next

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7q25ac$pm7$1@nnrp1.deja.com>
Source record: 100093
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

No, don't get your hopes up Chip.

Our friends at Kenwood have a new HF planned in the next few months.

(ABOUT TIME !)

Remember where you saw it first.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4698. Icom SM 20 Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37C49934.C1C7DEFC@flash.net>
Source record: 100094

Like New SM 20 Desk Mic 150 and I ship

--
Amateur Radio Station N5TKG

4699. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990825213655.20465.00000848@ng-fg1.aol.com>
Source record: 100095

>when you sell on ebay its to public.. you cannot discriminate again non hams
>see a test case in MT guy refused to sell public placed ad for a Yasue
>to non ham. non ham sued and won.... There is no law against owning ham
>radios.....just transmitting on them

Can you say "Urban Myth?" Sale of anything by a private party does not constitue a "public accommodation," and so would not be judged in the same way as,say, a sale at Walmart.

4700. Re: How much power is needed for Moblie rig in shack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990825214223.20465.00000853@ng-fg1.aol.com>
Source record: 100096

>2V@4 AMPS=48 Watts
>
>13.8V@10 AMPS=138Watts
>
>Answer: No, it won't work...

Boy, ain't Ohm's Law wonderful? They aughta put that on the Ham license tests!

4701. wtb alpha 89 or 87a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990825214504.25402.00001975@ng-fj1.aol.com>
Source record: 100097

must be mint with some warranty remaining

kh6lem

4702. FS Kenwood TM733A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990825215231.00350.00003302@ng-co1.aol.com>
Source record: 100098

Dual band mobile, with box and manuals. Long remote head kit. Excellent condition. CTCSS encode only. $350.

Bob
N2DMC

4703. FA Kenwood TS-450SAT on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <xk1x3.3825$p44.132546@carnaval.risq.qc.ca>
Source record: 100099

Go take a look at this fine radio, it could be worth it to you. The price includes shipping and insurance to your QTH. No problem in shipping to the U.S., I have done it quite a few times before. Bidding starts at $700.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152710571

73 de VE2CJW

4704. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: me102566@aol.com
Message-ID: <19990825223911.23597.00004384@ng-fs1.aol.com>
Source record: 100100

wanted reasonably priced fc-102 tuner to complete my station, doesnt have to be like new , just all working, e-mail price & condition

4705. Re: Alinco DX-70 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990825224613.02319.00000744@ng-fv1.aol.com>
Source record: 100101

It is a big problem and it appears Alinco added the CTCSS tone pwa as a AFTERTHOUGHT when they designed the radio. It is wierd that owned a Alinco Dual Bander for 5 years prior that had the Tones selectable from the front panel plus you could store them in memeories if you chose to. Shame on Alinco. However, there is a closeout at Tech America for the Original Alinco DX-70T for $599. Not bad.

4706. Re: FT8100R cross-band?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: chambers@midwest.net
Message-ID: <37ceab07.21924417@news.midwest.net>
Source record: 100102

"Max Imo" <reply@to.group> wrote:

>You can set up the FT8100 radio for one way or full cross band.

Thanks for the good information. I appreciate it. 73's.

Greg - WB9UHR

4707. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: n0hcv@browncom.com
Message-ID: <37c4ad04.175878595@news.netins.net>
Source record: 100103

I have been a ham for a while (yes I had to take Code). I have held
many classes for would be hams , both before and after "no code". I
also do a fair amount of pub service. When the weather is less than
balmy or the task is not just setting in the shade and talking til'
the food is ready, I find more hams who started as "no code" beside me
than "old timers". nuf said.
N0HCV

On Wed, 25 Aug 1999 13:51:35 -0400, Fred Hambrecht <Fred@w4jle.com>
wrote:

>I can still remember the day in 1957 when I went to the FCC office to take the
>exam. I even remember the first few words "Turning westward towards 070..." I
>also had to draw oscillator circuits, a modulator circuit, power supply etc. The
>paper was nearly soaked through with sweat. Back then it was the price of
>admission to the group. I feel that most of the animosity is caused because the
>"Newbys" get into the movie cheaper than we did.
>
>Is it their fault? Nope! Thank folks like Gordon West ET all , remember when they
>published the answeres to the test! Gnashing of teeth could be heard coast to
>coast.
>
>I have been a ham since 1958, I have seen a number of modes and regs come and go.
>The only thing that will ruin ham radio is the anamosity towards new hams. I
>enjoy CW, but then again I enjoy a hot cup of coffee. Both have the same
>relavence. Let's get on with the business of elmering the new guys no matter what
>route they took to get here, Us "Old Farts" are dieing off and decreasing in
>numbers, best we get the new guys on our side. Hi Hi.
>
>The upshot is the rules have changed, hardly anyone builds their own equipment,
>(I claim a personal exception - all homebrew except an old 75A4 receiver) , or
>gives a flip about code. Change is here to stay!
>
>Best 73's to all
>Fred W4JLE
>
>
>
>> On Tue, 24 Aug 1999 13:52:21 -0400, "Tim Randa"
>> <randas@mindspring.com> wrote:
>>
>> I agree, I have been in it for 30 years and started as a Novice using
>> crystal controled xmit. I worked my way up to Extra many years ago. No
>> code HF would be the death of the hobbie.
>

Don Brown
http://www.browncom.com
Radio, Tower, Antennas, Lightning protection, repair service

4708. Re: Kenwood PG-4P Cable Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: solarpower1@juno.com
Message-ID: <rs9cp3o95le67@corp.supernews.com>
Source record: 100104

Standard serial adapter is ok.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the " 1 " from the Solarpower1" address.
==========

4709. Trade All This For Mint Drake R8 or SW2 W/Remote

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7q2fnn$s7$1@nnrp1.deja.com>
Source record: 100105
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,rec.radio.shortwave

Have a month old mint Uniden BC9000xlt 500 CH scanner (no CTCSS), four
month
old mint Sony 7600G shortwave portable w/Sony AC adapter,and CTP-CS49
self contained base speech inversion descrambler in mint cond. to trade
for Drake R8 or SW2/remote in mint cond. I am original owner of this
equipment. Have boxes, manuals, etc.

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services !!!

http://www.cpswatch.com/

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4710. Re: FS: Service Manual for Kenwood TS450/690S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990825234603.05291.00004747@ng-fe1.aol.com>
Source record: 100106

what do you think it is worth? how much did you pay for it and what condition is ig in? I might be interested but I need more info to make an offer

4711. wanted if232 and/or other accesseries for ts440 and 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990825235005.05291.00004750@ng-fe1.aol.com>
Source record: 100107

I am looking for all accesseries for my kenwood 440 and my 450. if you have any let me know I am still looking for some filters, sp23 speaker, if232c interface, power supply that matches the 450, external tuner for 450, and ask me about anything you might have. send email to racerjm3@aol.com

4712. Drake WH7 2KW wattmeter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: yen kao <ykao@worldnet.att.net>
Message-ID: <37C4BE2B.6F8E@worldnet.att.net>
Source record: 100108

I have a Drake WH7 wattmeter for sale. 20/200/2000 setting range. This unit is in good working condition. The style matchs Drake TR7 line HF radio.

$110.00 shipped (shipping included)
Postal money orders only

ykao@worldnet.att.net

4713. tuner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <a7fa3779.24f61ea0@aol.com>
Source record: 100109

I have a MFJ 962B KW antenna for sale. Has cross needle meter and antenna switch. Asking $105 plus shipping.

73s JOhn NE0P

4714. W.T.B.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: LeRoy Prosic <ve3lgp@tct.net>
Message-ID: <7q2gfv$oam@sabik.tct.net>
Source record: 100110

Wanted to buy ; Diamond K400 mobile antenna mount.
Standard CMP-842 mic. and a CAW-574 extension
cable.

4715. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7q2mt7hvk1@alice.walrus.com>
Source record: 100111

RADIDIO (radidio@netzero.net) wrote:
: SOOO--- you're saying a non-ham shouldn't acquire any ham equipment or
: familiarize themselves with transceivers before they get their liscense.
: Obviously no ham operator EVER had equipment before being licsenced for
: it------is that correct?
: radidio

: Bob Raymond wrote:

: > I have never sold amateur radio equipment to a non-ham before.
: > I recently got a bid on a PK232 controller from a non-ham. Maybe I
: > shouldn't be concerned about this, but I am wondering what he is
: > going to do with it? I know that some CBers use them on the chicken
: > band (highly illegal). I would be even more concerned were it HF
: > or VHF gear.
: >
: > What is the general feeling about this? Should I refrain from selling
: > to a non-ham? What would be the impact with Ebay if I refused?
: > Interesting can of worms I am opening.
: >
: > Regards
: > KG7WC

Guys, the USA laws are such that anybody can buy a transmitter for any
frequency without a license...however USING it is a different matter.

4716. HEADPHONES: What do you use???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990826023555.13889.00003945@ng-cq1.aol.com>
Source record: 100112

Hello,

I have an ICOM 725 that I am looking for a pair of headphones to use with. I have been practicing the code and need something to block out background noise (kids and pets oh my..!) My rig has a normal looking "PHONES" jack on the front of it. I am not sure what the technical name is for this sort of jack. It is larger then a "walkman" headphone jack.

I am looking for a quality used pair of headphones...

Thanks,

Jason S. Hulet
W1WOW

4717. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <260819991329043388%whytoi@yahoo.com>
Source record: 100113
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Thanks to all who have replied on this thread. I think I've found what
I was looking for.

Cheers,
--Weiyun

4718. Re: FS ICOM PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Ruggero Rissone <Ruggero.Rissone@cselt.it>
Message-ID: <37C4E53D.44303B00@cselt.it>
Source record: 100114
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Probably you have checked USA edition PCRs..or probably your skills are under
average Ebay devotee skills ...
I've bought this PCR-1000 in Italy 6 months ago, and I can guarantee the full
coverage from 10 kHz to 1.3 GHz...
As mentioned in the Icom's site, performance indicated are for a range from
500 kHz to 1.3 GHz....

HighWaysinHiding ha scritto:

> In article <37C38E23.258E2CAA@cselt.it>, Ruggero.Rissone@cselt.it says...
> >
> >PC controlled Wide Band receiver (10 kHz - 1.3 GHz All mode).
> >This item is in European edition (full coverage, not blocked) with
> >optional DSP unit.
> >
> >See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152060249
> >for details.
> >
> >Best regards
> >R.Rissone
> >
> While I love my PCR1000.
> And it is truely wide band.
> I doubt if any will receive down to 10KHz. I have checked 4 and they all
> bottom out at 35KHz.
> Of course the average EBay devotee will not know the difference.

4719. What does ECSS stand for?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: jacques@takeone.com
Message-ID: <%46x3.13723$m4.53735568@news.magma.ca>
Source record: 100115

Having a discussion with someone on sychronous SSB and he came up with this. I know it is the same thing but what specifically do the letters stand for?
Thanks.

Jacques VE3TSC

4720. WTD: NHRC-4/M2 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: "Christopher Zeman, KB9RHA" <kb9rha@smartautomation.com>
Message-ID: <7q2p7o$1app@enews3.newsguy.com>
Source record: 100116

Wanted:
NHRC-4/M2 Repeater Controller

Christopher Zeman
czeman@uss.net

4721. Re: WHAT SOFTWARE DO I USE ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: simoco@snotgmx.net
Message-ID: <1dx3t67.1rcdgypnrca4gN@dialin630.picknowl.com.au>
Source record: 100117

if you go to www.kenwood.com then get the link for kenwood radio from there they will PROBABLY let you download the software you need.

4722. Re: Kenwood R-600 on DC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: cseager@my-deja.com
Message-ID: <7q33soemp1@nnrp1.deja.com>
Source record: 100118
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I've long since misplaced the manual for my R600, but as I recall it doesn't cover DC operation except to state that an adapter is available. Kenwood no longer supplies the adaptor, but you can connect a 12/13.8V DC supply using a connector on the PLL (Phase Locked Loop) board, which is on the bottom side of the receiver at the front. Both connectors 7 & 8 may be used, but the latter is preferable as it has diode protection. Despite that, I would still take care to observe correct polarity; you should be able to see which of the pins runs to earth. Hope this helps!

In article <37c1bf53.807224031@news.bright.net>,
tony@bright.net (Tony J. Schroeder) wrote:
> Hi All,
>
> I just acquired a Kenwood R-600, and I hope to use it in my
> automobile. I do not have the Kenwood DC plug; how do I connect 13.8
> volts DC to the radio? I'm sure the information is in the manual, and,
> you guessed it, I don't have one of those, either.
>
> Thanks for any help offered.
>
> 73,
>
> Tony N8SNC
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4723. FT-11R car charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Magne Meldal <magnem@contec.no>
Message-ID: <JV7x3.4656$Ffg.189500416@news.telia.no>
Source record: 100119

Hi,
I would like to make a 12v (to use in a car) charger for a Yaesu FT-11R.

I need to know where to connect, what the voltage and currend contitions should be like, and if there is any "intelligence" in the unit itself, or if the charger should take care of shutting off.

Battery pack is FNB-31, 4,8v 600mAh.

Are there any web sites with this kind of documentation?

MM

4724. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <rsa3matbj7127@corp.supernews.com>
Source record: 100120

Just one final note. Your observation of relative size is fine assuming
both antennas are equally well engineered and constructed.

73's...John....KE1CQ

William Lee <willee@interconnect.net> wrote in message
news:jw1x3.21557$gO1.793719@news2.giganews.com...
> Glad you like it John.
> Wouldn't it be a sorry state of affairs if everyone liked the same
> equipment.
> Variety is the spice of life.
>
> That being said there is still the laws of physics to contend with.
> All other things being equal the mobile antenna that is nearest to a 1/4
> wave in size will transfer the most power to the air. In other words the
> ATAS is too small to compete with any antenna larger than itself.
>
> William Lee N5WRX
>
> John R. <john@harvardsystems.com> wrote in message
> news:rs91332m7r15@corp.supernews.com...
> > Sorry I beg to differ with you and agree with Brian.
> >
> > I have been using the ATAS now for several months. I have made more
> > contacts with it than I did with several mobile antenna over the last
> couple
> > of years. This includes mobile to mobile with a JA station. I would
very
> > much like to see you accomplish that with a wet string.
> >
> > Finally, your comments about it only being good for VHF and UHF makes me
> > wonder since it actually is not the best of on these bands.
> >
> > My opinion!
> >
> > 73's....John....KE1CQ
> >
> > William Lee <willee@interconnect.net> wrote in message
> > news:ijZw3.21251$gO1.780037@news2.giganews.com...
> > > Brian, what are you comparing the ATAS antenna to be described as
> > FANTASTIC?
> > > A wet string? I had one and it was 4 to 6 DB down from a Hustler on
20m.
> > > And as for base use ..... No way Jose. It is only better than NO
> antenna.

> > > It is just physically too small to be efficient anywhere other than
Vhf
> > and
> > > Uhf.
> > > I mobile a lot and so fat the best is the Screwdriver. Big, Ugly, but
it
> > is
> > > efficient.
> > >
> > > William Lee N5WRX
> > >
> > > Brian <brian@teamnrg.com> wrote in message
> > > news:17jw3.5263$36.595283@typhoon-sf.snfc21.pbi.net...
> > > > Jerry,
> > > > I own the ATAS-100 and it's base kit (ATBK-100). As far as I know,
it
> > > only
> > > > works with the FT-747 and the FT-100. However, just to let you
know,
> > it's
> > > a
> > > > FANTASTIC antenna for mobile and base operations.
> > > >
> > > > Brian
> > > >
> > > > Jerry L. Reed <jreed@speedchoice.com> wrote in message
> > > > news:rruovmpqmkf67@corp.supernews.com...
> > > > > Has anyone used the Yaesu Atlas 100 antenna system with a none
Yaesu
> > > radio
> > > > > such as the 706? Anyone no how to get voltage to the motor to run
> the
> > > > coil
> > > > > up and down? Thsi might make a decent 40 thru 6 portable antenna.
> > > > > 73 Jerry W5RCQ
> > > > >
> > > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> > >
> >
>

4725. Re: SGC Mobile Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: antispam@isd.net
Message-ID: <antispam-ya02408000R2608990544120001@news.isd.net>
Source record: 100121

Go to <rec.radio.amateur.antenna> and ask the same question. Im sure you
will find a satisfactory answer.
dj
>Hello, All!
>
>OK, after years of using Hustlers, a Bug Catcher, homebrew screwdriver
>antennas.a Drake that I would kill to have back (stolen!), and a motley
>collection of Hamsticks (mounted 4 or 5 at a time for the PA QSO Party), I
>think I've decided to get an SGC QMS-2 with their 303 whip.
>
>The NSA boys that I am aquainted with swear by the thing, except for the
>nasty RF burn from touching the original 9' SS whip that they were using
>when they got it... but they use it fixed, or at least semi-fixed.
>(BTW...the RACAL was on the floor, and the boys were using an ICOM
>rig...your tax dollars at work, huh?).
>
>Anyway, has anyone here used one of these things mobile?
>
>I'd like to get a few opinions before I plunk down the equivalent of a
>decent used rig for a radiating dummy-load!
>
>73!
>Bill KS3Y / EI4VSH

4726. AMPLIFIERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990826065600.25386.00000008@ng-fz1.aol.com>
Source record: 100122

I AM LOOKING TO PURCHASE THE FOLLOWING AMPLIFIERS:
A UHF 2 KW AMP
A 6M KW AMP
AN AMPLIFIER FOR THE 1.2GHz BAND

IF YOU HAVE ANY OF THE ABOVE, PLEASE EMAIL WITH THE DETAILS.

4727. WTB-KENWOOD TONE BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990826070016.25386.00000010@ng-fz1.aol.com>
Source record: 100123

I'M LOOKING TO BUY A KENWOOD TSU-7 TONE BOARD.

EMAIL IF YOU HAVE ONE.

4728. **********FOR SALE*********

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990826070325.25386.00000014@ng-fz1.aol.com>
Source record: 100124

F/S
4 TONNA F9FT 55 ELEMENT YAGIS FOR THE 1.2GHz BAND. I'M ASKING $100 EACH, OR
$300 FOR ALL 4 OF THEM

ALSO

1-DOWN EAST MICROWAVE 45 ELEMENT 1296 LOOP YAGI
$75 + SHIPPING

4729. Re: HEADPHONES: What do you use???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990826072002.22930.00000007@ng-fo1.aol.com>
Source record: 100125

Jason,

I'd get the larger set from Heil, has a boom mic too. Very comfortable for long periods and keeps out the sounds too.

73

Evan

4730. WTB: ACC 96 or 850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37c629df.78515121@news.earthlink.net>
Source record: 100126

Wanted: ACC 96 or 850 Repeater Controller
Please leave discription and price through email.
Rich

4731. Re: HEADPHONES: What do you use???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7q39npokn1@ostrich.cybercomm.net>
Source record: 100127

I would agree with Evan. I have a pair of Yaesu headphones, which are pretty good. But the large Heils are better. And, you will appreciate the mic as well.
The connection on your rig should be a quarter inch headphone jack. Same that has been used for decades....Some new rigs are using the 1/8 inch mini plugs.....a pain in the neck when you don't have an adapter at the ready!
...Dave
K9SQG wrote in message <19990826072002.22930.00000007@ng-fo1.aol.com>...
>Jason,
>
>I'd get the larger set from Heil, has a boom mic too. Very comfortable for
>long periods and keeps out the sounds too.
>
>73
>
>Evan

4732. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7q39tb$d6i$1@nntp9.atl.mindspring.net>
Source record: 100128
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well Mark..you make some points worth noting. There are without a doubt a few bad operators on the hf bands. But I stress the word FEW. They are not a good reason to open the flood gates to everyone who has a check book. That is what I'm against. I think everyone will agree the next step..like it or not.. is the code requirement for general class being lowered to 5wpm. Although I'm not in favor of that change...I can live with it. At least some effort will be required to obtain hf privileges, and with that effort comes VALUE. The reason the CB band is a mess is cause all it takes is money to operate. They have nothing to lose by acting like they do. The FCC is now starting to clean up the FEW bad apples we have on the HF bands. Lets keep the standard high..and the hobby worth being involved in.

I'd rather have ham radio die a slow dignified death..than turn it into channel 19

de Tim

Mark W4MRK wrote in message <7q287bcfi1@news3.infoave.net>...
>If I may be so bold to point out something that is obviously
>being overlooked in this pointless debate. All of the trouble makers on
the
>low bands are Generals, Advanced, or Extra class operators. These hams
know
>code and I would not give you a plug nickel for any of them. I started as
a
>no code tech and had no original desires to learn code, but I fell in love
>with ham radio and spent a considerable of time struggling to learn the
>code. If I had of had to learn the code to ever get my first liscense, I
>would have lost total interest and found something else to spend my time
and
>money doing.
>
>I believe that it is the negative comments that you and others like
yourself
>make that is a bad reflection on amateur radio, not the relaxation of the
>code requirements. Further more, your negative comments belong on 11
meters
>and not here with us hams.
>
>Just my 2 cents worth
>73 de W4MRK
>
>Tim Randa <randas@mindspring.com> wrote in message
>news:7pqd57$611$1@nntp9.atl.mindspring.net...

>> You're right Bruce...there are alot of elmers rolling over in their
>graves.
>> I think its funny the way all the flack flies when someone tells it like
>it
>> is. ... Its like telling a healthy person on welfare to get a job...you
>get
>> the same go to hell..who do you think you are look that the anti-code,
>want
>> to be ham for nothing group, says time after time. They piss and
>> moan...complain about the changes they demand...all the while I work all
>the
>> HF I desire.
>>
>> Bigger is not better
>> I'd rather have ham radio die a slow dignified death..than turn it into
>> channel 19
>>
>> "real ham's know code"
>>
>>
>>
>>
>> Bruce wrote in message <7pp4u0$9md$1@usenet.nau.edu>...
>> >I guess those of us who have been worried by the lowering of standards
>for
>> >entry to ham radio were right to be concerned. My Elmer (real hams will
>> >know what this means) is probably rolling over in his grave!
>> >
>> >Bruce
>> >
>> >
>>
>>
>
>

4733. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <37C52FF9.4AC427B3@rochester.rr.com>
Source record: 100129

While you're wondering if Ebay, or people on this list should sell ham gear to non hams, are you people also picketing Radio Shack, HRO, AES or any other business that sells any legal product to anyone with a credit card or cash? Are you so concerned you wouldn't want your wife to be able to get that shiny new rig for your birthday?
This discussion made the rounds when Radio Shack started selling ham gear a few years back and didn't require seeing a ham license. Nor did anyone else.
As far as the potential misuse of the frequencies goes, I think we have more of a problem with the people that are licensed and are jerks than those that aren't licensed.
My humble opinion.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

4734. FS: Kenwood TS-700SP 2m All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <7q3b3daii1@nntp3.atl.mindspring.net>
Source record: 100130
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-700SP 2M All-Mode Transceiver
144.000 to 148.0000 MHz in 4 bands of 1 MHz
USB, LSB, CW, AM, FM
SSB, FM, CW: 10 Watts Output
AM: 4 Watts Output

All solid state

Built-in frequency counter provides direct
frequency display precise to 100 Hz for
internal VFO, External VFO or fixed crystal
operation. 7 digit resolution.

110 VAC or 12 VDC operation

Repeater operation - Normal, Reverse or Off
provides 600 Khz shift up, down or simplex

Dual Vernier Tuning provides bandspread tuning of 25 KHz
per turn on one control with 100 KHz per turn on other.

11 fixed frequency crystal positions provide for fixed
frequency operation operation on 44 fixed channels (11
on each band)

Noise Blanker, All-Mode Squelch, RF Gain, Automatic AGC switching,
RIT, VOX Gain and delay, built-in speaker.

Built In VOX, Receiver Preamp,

Remote VFO Operation, Semi-break-in CW with Sidetone, Low Power
(1 Watt) switchable from front panel)

Rig comes with AC power cord, DC power cord, MC-30S Hand Mic with
switchable noice-canceling for mobile operation.

Cosmetics - very good for age; minor scratches.

11 crystals installed in fix board; 2 are dead
(14X.520, 14X.700, 14X.730, 14X.760, 14X.850,
14X.880, 14X.925, 14X.940-Dead, 14X.180,
14X.195, 14X.???-Dead and Unmarked

note 14X refers to 144, 145, 146 or 147; dependent on
1 MHz section of band selected.

Operating Manual with 4-page fold out schematic included.

Rig has not been used much in the past 5 years; other than for
occaisional packet and monitoring repeater. I used it mobile in
a mini-van with a SQLoop omni-horizontal mobile antenna for mobile
sideband opeation for approximately 1 year. I removed the mini 4-pin
din jack (external DTMF Pad Option) from the rear panel to install a
mini bat-handle toggle switch to allow internal speaker monitoring
when external speaker jack is feeding TNC for packet. Notes on schematic
indicate previous owner performed squelch hysteresis modification
(I think this is outlined in the Kenwood service flashes on their
site and various Mod files around the net)

$ 200.00 + shipping from Postal Code 31523

Image file of rig scanned from manual available vis email - 500K file

Thanks For Reading

David Little
KD4NUE

4735. Re: FS: Kenwood TS-700SP 2m All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: barryo@SPAM.com.au
Message-ID: <37c5373b.9957695@genenews.acay.com.au>
Source record: 100131
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"David Little" <dalite01@sprynet.com> wrote:

:Kenwood TS-700SP 2M All-Mode Transceiver
:144.000 to 148.0000 MHz in 4 bands of 1 MHz
:USB, LSB, CW, AM, FM
:SSB, FM, CW: 10 Watts Output
:AM: 4 Watts Output

All-Mode eh? So how much power does it output in double sideband suppressed carrier mode, single sideband with carrier mode, vesgital sideband with suppresed and no carrier mode, fast scan video mode, digital video mode?

:All solid state

There's a term you don't see often.

:Built-in frequency counter provides direct
:frequency display precise to 100 Hz for
:internal VFO, External VFO or fixed crystal
:operation. 7 digit resolution.
:
:110 VAC or 12 VDC operation

110 volts is only used in backwards countries.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4736. FS: SGC SG-230 auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <MLax3.21842$gO1.812226@news2.giganews.com>
Source record: 100132

I have a mint condition SG-230 auto tuner for sale.
Used very little since purchased new last spring.
Manual included. $325 shipped to your door.

William Lee N5WRX

4737. AZ-EL ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: James E Elliott <jelliott@stlnet.com>
Message-ID: <37C4E5BC.4809AEF4@stlnet.com>
Source record: 100133

WTB az-el rotor suitable for tracking satellites. Jim Elliott N0TN

--
Visit my web site at
http://www.geocities.com/Athens/Olympus/2460/

4738. FS: Head set with Boom Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37c5398c.9426647@news.earthlink.net>
Source record: 100134
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,alt.guitar.amps,alt.guitar.amplifiers,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale:
Headphones with boom microphone.

Jensen Model JMP-41
Headset Response is 20 Hz - 20 kHz
6' Cord with mini stereo plug.
Microphone is Low-Z Condenser type with 2.2 k-ohm impedance.
Response 30 Hz - 16 kHz

Durable and comfortable design with padded ear-pieces, ideal for
communications applications.

Brand new in box. White color.
Great for mobile HF or VHF operating. Think SAFETY!
Also great for extended rag-chews, contesting etc.
No PTT, but has standard connectors - 1/8" mini-style.
Great for studio musicians and stage work too.
Will also work well with computers. Normally $29.95
New in box $17.00 plus shipping

4739. Re: FS: Kenwood TS-700SP 2m All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: W4UDX <crs@qx.net>
Message-ID: <37C541B6.7407@qx.net>
Source record: 100135
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Barry O'Grady wrote:
>
> "David Little" <dalite01@sprynet.com> wrote:
>
> :Kenwood TS-700SP 2M All-Mode Transceiver
> :144.000 to 148.0000 MHz in 4 bands of 1 MHz
> :USB, LSB, CW, AM, FM
> :SSB, FM, CW: 10 Watts Output
> :AM: 4 Watts Output
>
> All-Mode eh? So how much power does it output in double sideband suppressed
> carrier mode, single sideband with carrier mode, vesgital sideband with
> suppresed and no carrier mode, fast scan video mode, digital video mode?
>
> :All solid state
>
> There's a term you don't see often.
>
> :Built-in frequency counter provides direct
> :frequency display precise to 100 Hz for
> :internal VFO, External VFO or fixed crystal
> :operation. 7 digit resolution.
> :
> :110 VAC or 12 VDC operation
>
> 110 volts is only used in backwards countries.
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo

Is it that time of the month , Barry?.....

4740. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-26 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7q3foc$m27@dfw-ixnews11.ix.netcom.com>
Source record: 100136

In article <7q39tb$d6i$1@nntp9.atl.mindspring.net>,
"Tim Randa" <randas@mindspring.com> wrote:

>Well Mark..you make some points worth noting. There are without a doubt a
>few bad operators on the hf bands. But I stress the word FEW. They are not a
>good reason to open the flood gates to everyone who has a check book. That
>is what I'm against. I think everyone will agree the next step..like it or
>not.. is the code requirement for general class being lowered to 5wpm.
>Although I'm not in favor of that change...I can live with it. At least some
>effort will be required to obtain hf privileges, and with that effort comes
>VALUE. The reason the CB band is a mess is cause all it takes is money to
>operate. They have nothing to lose by acting like they do. The FCC is now
>starting to clean up the FEW bad apples we have on the HF bands. Lets keep
>the standard high..and the hobby worth being involved in.
>
> I'd rather have ham radio die a slow dignified death..than turn it into
>channel 19
>
>de Tim
>
>Mark W4MRK wrote in message <7q287bcfi1@news3.infoave.net>...
>>If I may be so bold to point out something that is obviously
>>being overlooked in this pointless debate. All of the trouble makers on
>the
>>low bands are Generals, Advanced, or Extra class operators. These hams
>know
>>code and I would not give you a plug nickel for any of them. I started as
>a
>>no code tech and had no original desires to learn code, but I fell in love
>>with ham radio and spent a considerable of time struggling to learn the
>>code. If I had of had to learn the code to ever get my first liscense, I
>>would have lost total interest and found something else to spend my time
>and
>>money doing.
>>
>>I believe that it is the negative comments that you and others like
>yourself
>>make that is a bad reflection on amateur radio, not the relaxation of the
>>code requirements. Further more, your negative comments belong on 11
>meters
>>and not here with us hams.
>>
>>Just my 2 cents worth
>>73 de W4MRK

>>
>>Tim Randa <randas@mindspring.com> wrote in message
>>news:7pqd57$611$1@nntp9.atl.mindspring.net...
>>> You're right Bruce...there are alot of elmers rolling over in their
>>graves.
>>> I think its funny the way all the flack flies when someone tells it like
>>it
>>> is. ... Its like telling a healthy person on welfare to get a job...you
>>get
>>> the same go to hell..who do you think you are look that the anti-code,
>>want
>>> to be ham for nothing group, says time after time. They piss and
>>> moan...complain about the changes they demand...all the while I work all
>>the
>>> HF I desire.
>>>
>>> Bigger is not better
>>> I'd rather have ham radio die a slow dignified death..than turn it into
>>> channel 19
>>>
>>> "real ham's know code"
>>>

Let's see how many of the guys who swear they can't or won't learn code become fluent at 5 WPM
when they lower the standards. It will be astonishing to see. A whole lot of guys are suddenly
going to lose their dyslexia.

4741. Re: FS: Kenwood TS-700SP 2m All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <TZkx3.574$Yp.29319@dfiatx1-snr1.gtei.net>
Source record: 99987
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I guess a smart ass is better than no ass at all...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Barry O'Grady <barryo@SPAM.com.au> wrote in message
news:37c5373b.9957695@genenews.acay.com.au...
> "David Little" <dalite01@sprynet.com> wrote:
>
> :Kenwood TS-700SP 2M All-Mode Transceiver
> :144.000 to 148.0000 MHz in 4 bands of 1 MHz
> :USB, LSB, CW, AM, FM
> :SSB, FM, CW: 10 Watts Output
> :AM: 4 Watts Output
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> All-Mode eh? So how much power does it output in double sideband
suppressed
> carrier mode, single sideband with carrier mode, vesgital sideband
with
> suppresed and no carrier mode, fast scan video mode, digital video
mode?
>
> :All solid state
>
> There's a term you don't see often.
>
> :Built-in frequency counter provides direct
> :frequency display precise to 100 Hz for
> :internal VFO, External VFO or fixed crystal
> :operation. 7 digit resolution.
> :
> :110 VAC or 12 VDC operation
>
> 110 volts is only used in backwards countries.
>
> Barry
> ==========
> Please send me an email copy if you reply to this post.
> Web page: http://www.acay.com.au/~barryo

4742. FS:ICOM-3200A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <QTIx3.2229$x5.159479@eagle.america.net>
Source record: 99988

ICOM 3200A dual band mobile in box with manual and mic. Two modifications.
Squelch capacitor
changed to give better packet performance. Connection to discriminator brought
out to
RCA connector for PL-1 decoder or whatever. $140.

If you buy the 3200A I'll throw the service manual in for another $15.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

4743. FS: ICOM-4GAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <RVlx3.2230$x5.159479@eagle.america.net>
Source record: 99989

IC-4GAT (440 HT) with wall charger, BP-70, BP-4 (converted to DC Power Adaptor).

6 watt output at 13 volts. In original box. $120.

ALSO: IC-02AT service manual $15.

Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

4744. Sm 20 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37C5EC88.4422E781@flash.net>
Source record: 99990

Icom Sm 20 mike as new with box and book 150 might trade for a ht what have you

--
Amateur Radio Station N5TKG

4745. FS: MFJ Grand Master Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <h1mx3.2232$x5.159583@eagle.america.net>
Source record: 99991

MJF Grandmaster II Contest Keyer (Model MFJ-486). Like new condition. $60.
Money order or bank teller check. I'll pay the shipping in US.

Remove "NOSPAM" from address before replying.

4746. Re: ADMS-1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7q52u2qvl1@nnrp1.deja.com>
Source record: 99992

In article <Pine.SOL.4.03.9908251533130.10521-100000@sunburst.usd.edu>,
"Timothy H. Heaton" <theaton@usd.edu> wrote:
> Could someone explain to me exactly what Yeasu ADMS-1E
> hardware/software does and what it adds to the radios' capabilities?

ADMS for Yaesu products (as well as other programs created for
other HTs) provides you with simple, on-screen programming of not only
your frequencies, but also all the intimate settings of your radio.

An addition to the latest ADMS for Yaesu HTs is the ability to import
frequency files in several formats.

ADMS retails for just under $40.00 US. It comes complete with a serial
cable (looks simple, but there's circuitry involved in the computer
connector end).

Ham Radio Outlet stores carry ADMS, and will ship you the correct
version for your Yaesu product.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4747. Re: ADMS-1E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7q534m$r2m$1@nnrp1.deja.com>
Source record: 99993

In article <Pine.SOL.4.03.9908251533130.10521-100000@sunburst.usd.edu>,
"Timothy H. Heaton" <theaton@usd.edu> wrote:
> Could someone explain to me exactly what Yeasu ADMS-1E...

Something I forgot to mention...

The beauty of computer programming of your amateur tranceivers really comes into play when you desire different "sets" of frequencies. For example, I need to run to Phoenix, AZ again this weekend. I have a set of freqs that are programmed for theat trek...frequencies that are quite different than those I use while "local" to Riverside, CA.

I will fire up the desktop computer, plug in my HT, and re-program my radio in about two or three minutes's time - with a "set" of freqs I have set up for travelling along Interstate 10 from Riverside to Phoenix.

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4748. Re: VX-1R MARS/CAP mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7q53a2rar1@nnrp1.deja.com>
Source record: 99994

In article <rs9a0mn27r57@corp.supernews.com>,
"Bob Cobler" <cobler@gv.net> wrote:
> Can the VX-1R with version 106 firmware be modified...

The most informative site you could ask for for the VX-1R is:

http://www.icongrp.com/~sllewd/vx1rmain.htm

The "quick" answer to your question is, "Yes." Bookmark that site and
you'll be referring to it often.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4749. Re: WHAT SOFTWARE DO I USE ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: fireman4444@my-deja.com
Message-ID: <7q5ghl$4l4$1@nnrp1.deja.com>
Source record: 99995

Is there a thread that a newbie with equipment to
program different units? Thanks

In article
<1dx3t67.1rcdgypnrca4gN@dialin630.picknowl.com.au>
,
simoco@snotgmx.net (1127) wrote:
> if you go to www.kenwood.com then get the link
for kenwood radio from
> there they will PROBABLY let you download the
software you need.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4750. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <Ywtx3.22842$gO1.858923@news2.giganews.com>
Source record: 99996

Brian, you CAN work stations on a wet string if it is soaked with salt water. And if all you work are the stations that reply to your CQ then the ATAS-100 is OK.

Using the ATAS-100 is like going QRP. Hey... those guys work all over the world with less that 1 watt so why do most of us use 50 to100 watts?

I work other mobiles all over the states on 20m and too many times they could just not hear me. Switch to the Hustler antenna and they could. When they did hear me on the ATAS-100 I always got a report that indicated I heard them better than they heard me. I had the ATAS mounted on one side of the van and a Hustler mounted on the other. Consider that the Hustler antenna is a so-so antenna for mobile use. Switching back and forth made a "FANTASTIC" difference at the receiving station. The closer to a full 1/4 wave antenna the better. The little ATAS-100 is just too small to be efficient. I am not saying that it has no usefulness or that you wont work other stations around the world. If you rent a car and need an all band antenna on a mag mount then it may be what you want.

I can connect a dummy load and a 6 foot whip together with a tee connector and make contacts on any band with a SWR of 1:1. But who would call that setup "FANTASTIC"?

William Lee N5WRX

Brian <brian@teamnrg.com> wrote in message
news:QUjx3.142$ou4.12357@typhoon-la.pbi.net...
> William,
> Looks like a difference of opinion regarding the ATAS. As for it being
good
> only on UHF and VHF, I'll challenge that any day of the week! I've worked
> on a DEAD STOCK FT-847, using the ATAS with the ATBK-100 and worked most
of
> the northern hemisphere. I've been mobile and worked into Iceland, I even
> went portable once and got into Spain on 20m. If that's a wet string,
STOCK
> ME UP, I'll take all I can get.
>
> Brian
>
> Jerry L. Reed <jreed@speedchoice.com> wrote in message
> news:rruovmpqmkf67@corp.supernews.com...
> > Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu
radio
> > such as the 706? Anyone no how to get voltage to the motor to run the
> coil

> > up and down? Thsi might make a decent 40 thru 6 portable antenna.
> > 73 Jerry W5RCQ
> >
> >
>
>

4751. Re: SGC SG-230 auto tuner (SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <Sztx3.22843$gO1.859095@news2.giganews.com>
Source record: 99997

....SOLD....

William Lee <willee@interconnect.net> wrote in message
news:MLax3.21842$gO1.812226@news2.giganews.com...
> I have a mint condition SG-230 auto tuner for sale.
> Used very little since purchased new last spring.
> Manual included. $325 shipped to your door.
>
> William Lee N5WRX
>
>
>
>

4752. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990827081053.07521.00000542@ng-cj1.aol.com>
Source record: 99998

One nice thing about the Pegasus, Kachina, Kenwood Ts-870 and possibly the NEW Icom 756 PRO is the fact all the filters are built in and there is nothing to buy. If you spend say $2000 then add the filters to a conventional radio you could hot $3000. I had a expensive radio and it bothered me thatI didn;t have all the filters so Next pruchase I will consider the IF DSP Variety. Think of the TOTAL COST OF THE RADIO WITH ALL THE FILTERS BUILT IN.
Good luck , Tim

4753. Re: HT-1000 Programing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37C68040.923A01FC@amouse.net>
Source record: 99999

Hey, Steve. Why would I want to add you to my address book? And, if there is no reason to add you to my address book, why would I want to see that silly button at the bottom of your message?

Besides, if I did want to add you to my address book, all I have to do is right-click in the window (or hold down the mouse button in the window on a Macintosh) and select "add sender to address book."

Since it is so easy to add a person to the address book, it seems a little silly to add a button in each message to do the exact same thing (especially when 99.9% of the people reading your message would not want you in their address book).

Just courious.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Steve Benedict wrote:
>
> I have a UHF HT-1000 That Needs To Be Reprogramed. If You're in the
> South East Michigan Area And Can Reprogram this radio Inexpensively,
> Please E-Mail Me.
> THANKS In Advance

4754. FA: New AEA HAMLINK Remote Radio Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C680BA.18069D9D@cfu.net>
Source record: 100000
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

SEE--http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151364160
Just till 9>00 pm CDT Sun., 8/29.

No longer sold on the ham market, HAMLINK is the ONLY way to
remotely control Icom, Kenwood, and Yaesu radios from a Touchtone
phone. I've used one for
five years, and used it to control my remote station to 5BWAZ! And
distance is no
object; my remote site is 500 miles away. This HAMLINK
setup is COMPLETE IN EVERY RESPECT. It includes: The HL-60 HAMLINK
Interface that goes between your rig and telephone at the remote
site; the OP-80
OPERATOR LINK that goes between your phone and mic, headset, and CW
key
at your home site; the HL-62 Interface Cable to connect your
HAMLINK to any
Kenwood radio and control almost every Kenwood function (wiring
diagrams included for Icom and Yaesu Interface Cables); RJ cables to
connect HL-60 and OP-80 to your telephones; and original manuals for
both HL-60 and OP-80. All equipment is packed in original boxes and
packing. It is brand new and unused except to test. Tks es 73!

4755. ICOM T-8A MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: "M.J. Sanders / K.R. Darby" <darbysand@taconic.net>
Message-ID: <37C682BE.8E46DFE0@taconic.net>
Source record: 100001

Hi all. Is there a mod to make this HT receive lower than 50Mhz? Tnx
de W3aku

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4756. 705 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: AUGUSTO SEBASTI&#65533;O CEBOLA <ct1abe@ip.pt>
Message-ID: <37c667b5@readers.ip.pt>
Source record: 100002

I need 705 Mic, to use in my Paragon 585.

Thanks
CT1ABE

4757. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <Z5wx3.22892$gO1.861987@news2.giganews.com>
Source record: 100003

Yes but do you really NEED all those filters. A lot of people buy them just cause they are available thinking that the radio is incomplete with out them. Whither on not they ever use them is not a consideration. Several radios do not have optional SSB filters. Kenwood's TS-940 and the new Yaesu FT-100 are two that come to mind.

You may not need to buy the filters but what about the cost of the computer that is needed to run some of the ones you mentioned.

That new Icom 756 Pro has caught my eye... what do you think about it?
If they had not put that color display on it I could have resisted......
Do you think many 756 owners will sell to get the PRO version?

William Lee N5WRX

DLR18SH <dlr18sh@aol.com> wrote in message
news:19990827081053.07521.00000542@ng-cj1.aol.com...
> One nice thing about the Pegasus, Kachina, Kenwood Ts-870 and possibly the
NEW
> Icom 756 PRO is the fact all the filters are built in and there is nothing
to
> buy. If you spend say $2000 then add the filters to a conventional radio
you
> could hot $3000. I had a expensive radio and it bothered me thatI didn;t
have
> all the filters so Next pruchase I will consider the IF DSP Variety. Think
of
> the TOTAL COST OF THE RADIO WITH ALL THE FILTERS BUILT IN.
> Good luck , Tim

4758. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7q62si$56j$1@ash.prod.itd.earthlink.net>
Source record: 100004

You're right, I'd have been pretty POed!!

Mike Yetsko
N1DVJ

Dick Hughes wrote in message <37c5b599.62805425@news.earthlink.net>...
>Mike -
>
>You must not be old enough to remember a time after WWII and into the
>fifties when a license was required to buy ANY kind of radio equipment
>or part. This even included things like resistors and capacitors. I
>can remember driving 40 miles into Los Angeles just to buy a vacuum
>tube (after showing my new license of course.) Thank goodness it's
>not that way any more, but I guess you would have been pretty mad then
>too!
>
>Dick Hughes - W6CCD

4759. Re: ham radio kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7q62o2$53r$1@ash.prod.itd.earthlink.net>
Source record: 100005

daza1@email.com (darren) wrote:
>
>I need to do an eet project for one of my college classes and I was
>considering a ham radio kit. I have heard of people talk about ham
>radio and thought that it might be a nice hobby to get into. I think
>this required eet project might be the opportunity to actually get
>involved in ham; however, I know nothing about the radios. I've
>looking up websites and can only find business advertisements & such.
>Anybody know of any good sources(web sites) that start at the basics.
>Anybody know of any good kits for an intermediate level electronics
>person. I need something a little more advanced than the kit radio
>shach tried to sell me. It was for ages 10 - 12 or something like
>that. bye.

Don't forget RadioKit, Ramsey, and HamTronics.

I've built Ramsey kits, from simple to complex, and they seem to be
better than a lot of the old Heathkits for 'tutorial' purposes.
Technically
some are better, some are worse.

Hamtronics are the 'bear bones' of kits. Some good designs, but
you'd better know what you're doing. Their kits are pretty much
a bare PCB. You have to make shields and wind all coils from pure
scratch. Neat kits, but no for beginners.

Ramsey is carried as special order at Radio Shack. HamTronics
you'll have to pick up a mag like QST and look for an ad.

I think the Ramsey web site is www.ramseyelectronics.com or
something like that.

Mike Yetsko
N1DVJ

4760. Re: Ebay and Sales to Non-Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7q63b6$5hh$1@ash.prod.itd.earthlink.net>
Source record: 100006

So is it your job to be a cop?

Worried about a TNC? Come on!! Get a life!

And just for the record, I know of two NON-HAMs that have TNCs.
They use them to monitor now, but they bought them just for the
weather fax stuff built in.

Not to mention that there is activity on those small 300MHz remote
control modules (as advertissed in Circuit Cellar) that is done
with TNC type equipment. Right now I know of one company that
is using TNCs to develope a product.

So who is anybody to be so arrogant to declare they they know best for
what a buyer might want them for.

Cop wannabes....

Mike Yetsko
N1DVJ

Bob Raymond wrote in message
<_Llx3.86$g36.6726@sea-read.news.verio.net>...
>It's not a matter of discrimination. It's a matter of not wanting to
sell
>something to someone who might use it improperly or illegally.
>
>HAMS have prided themselves on self-policing the service. Yes, we
>are very limited in what we can do, but not selling a transmitting
device to
>someone that has no legitimate purpose might be one of them (in my
humble
>opinion). It would also allow me to sleep a bit better and look my
fellow
>ham in the eye.
>
>Now, I'm not a lawyer, so I can't say whether or not you could be sued
>for refusing to sell something in a public forum. I would think that it
>would depend upon the circumstances. I do know that the
>Seller sets the terms and conditions of the sale, not Ebay or the
public.
>
>I think common sense has to prevail. When in doubt, don't. It's worked
>for me for quite a few years now.
>
>

>73
>
>KG7WC
>
>
> it's capable of emitting a signal on the amateur radio bands then I
feel a
>moral obligation to make sure it falls into the right hands. That could
be a
>short wave listener or a prospective ham...you see it's not a matter
>of discrimination, but of conscience.
>
>
>As to it being improper to not sell to the high bidder, I think that's
>debatable. The seller sets the terms and conditions of the sale, not
Ebay or
>the public. Obviously you are NOT a ham, because if you
>were you would understand that our fraternity is self-policing. We do
>not rely upon the FCC to get the job done.
>
>
>Chinook wrote in message <7q134t$8fs$1@nntp2.atl.mindspring.net>...
>>when you sell on ebay its to public.. you cannot discriminate again
non
>hams
>>see a test case in MT guy refused to sell public placed ad for a
Yasue
>>to non ham. non ham sued and won.... There is no law against owning
ham
>>radios.........just transmitting on them and thats FCC job
>>Bob Raymond <braymond@iea.com> wrote in message
>>news:mUov3.199$F22.17107@sea-read.news.verio.net...
>>> I have never sold amateur radio equipment to a non-ham before.
>>> I recently got a bid on a PK232 controller from a non-ham. Maybe I
>>> shouldn't be concerned about this, but I am wondering what he is
>>> going to do with it? I know that some CBers use them on the chicken
>>> band (highly illegal). I would be even more concerned were it HF
>>> or VHF gear.
>>>
>>> What is the general feeling about this? Should I refrain from
selling
>>> to a non-ham? What would be the impact with Ebay if I refused?
>>> Interesting can of worms I am opening.
>>>
>>> Regards
>>> KG7WC
>>>
>>>
>>>
>>

>>
>
>

4761. Re: ham radio kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Don Hice <dhice@ti.com>
Message-ID: <7q640usrj1@tilde.csc.ti.com>
Source record: 100007

Check out Vectronics at http://www.vectronics.com/

Regards,
Don WB5TVI

darren wrote in message <37c5cf5b.4150069@news.psu.edu>...
>I need to do an eet project for one of my college classes and I was
>considering a ham radio kit. I have heard of people talk about ham
>radio and thought that it might be a nice hobby to get into. I think
>this required eet project might be the opportunity to actually get
>involved in ham; however, I know nothing about the radios. I've
>looking up websites and can only find business advertisements & such.
>Anybody know of any good sources(web sites) that start at the basics.
>Anybody know of any good kits for an intermediate level electronics
>person. I need something a little more advanced than the kit radio
>shach tried to sell me. It was for ages 10 - 12 or something like
>that. bye.

4762. FS: Kenwood TS-130 SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <vwwx3.22903$gO1.862763@news2.giganews.com>
Source record: 100008

I bought one to try out and now it is time to move it along.
Real nice condition, 100% all band SSB and CW.

$420 shipped to your door.

William Lee N5WRX

4763. FS:Kenwood TS-690SAT - MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37C6AB99.D940637B@msailer.rhic.bnl.gov>
Source record: 100009
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.swap

```
For Sale
==============================
Kenwood TS-690SAT HF + 6m
Built in Auto Tuner
Hand Mic
User Manual
Original Box, original accessories
Radio is in Mint condition (9+)
Full output and never a problem.

$850 plus shipping/insurance.
Will be shipped double boxed.

Email directly if interested
Mark
N2JTW
```

4764. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <270819992317094108%whytoi@yahoo.com>
Source record: 100010
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Craig,

You know I am lazy. I was hoping to be able to program in those
frequencies before I leave on a trip. If I get no luck then I'll have
to just do it the hard way.

Cheers,
--Weiyun

In article <37ca47aa.10301410@news.sausage.com.au>, Craig Welch
<craig@pacific.net.sg> wrote:

> On Tue, 24 Aug 1999 13:19:07 +1000, Weiyun Yu <whytoi@yahoo.com>
> wrote:
>
> >Is there a web site that lists out all the ATC communication
> >frequencies at the various airports around the world? I am getting into
> >ham radio and have this little rig that I intend to carry on my
> >travels. It would be nice to be able to listen in on the chatters when
> >I am on the ground. Any other interesting frequencies to listen in
> >that's around airports would be helpful too.
>
> Does your rig have scanning facilities? If so, you don't need any
> list. Just scan until you hear one air channel; listen for a while,
> and you'll soon hear 'Qantas 12, contact tower on 118.5', and now
> you have two frequencies. And so on ...
>
> -- Craig

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4765. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <7q65m7pdv1@ionews.ionet.net>
Source record: 100011

"William Lee" <willee@interconnect.net> wrote:

>Yes but do you really NEED all those filters. A lot of people buy them just
>cause they are available thinking that the radio is incomplete with out
>them. Whither on not they ever use them is not a consideration. Several
>radios do not have optional SSB filters. Kenwood's TS-940 and the new Yaesu
>FT-100 are two that come to mind.

For what it's worth.... I use the DSP filters of my TS-870 a lot.
One handy feature is in zero-beating... I get the CW signal the
loudest in the 50 Hz filter and know I'm zeroed in pretty well. Also,
my QTH is noisy and the DSP filters sure wipe out the noise. One
amazing thing about the DSP filters is that they hardly ring at
all...even at 50 Hz. My 940's 500 Hz filter rang more. They, of
course. cut out QRM real well too.

73 FrankO

4766. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: no@spam.net
Message-ID: <37c697c2.13528417@192.168.0.1>
Source record: 100012

On Thu, 26 Aug 1999 16:04:11 GMT, "Dave VanHorn" <dvanhorn@cedar.net>
wrote:

>
>Don <n0hcv@browncom.com> wrote in message
>news:37c4ad04.175878595@news.netins.net...
>> I have been a ham for a while (yes I had to take Code). I have held
>> many classes for would be hams , both before and after "no code". I
>> also do a fair amount of pub service. When the weather is less than
>> balmy or the task is not just setting in the shade and talking til'
>> the food is ready, I find more hams who started as "no code" beside me
>> than "old timers". nuf said.
>> N0HCV
>
>
>I have the same experience in repeater maintainance. The one guy who helps
>out the most is a 17 year old codeless tech. The adv and extras just never
>can manage to find the time/inclination. Me, I'm a tech plus.
>
>
>
>

Yes but you cannot say that all the present no coders would NOT be
hams if there was no no code. There has been a steady stream of ham
before the no code was born and still would be today just maybe not
quite the current volume but still sizable. No code HF will over pack
and kill already crowded ham bands. I have been at it for 30 years now
and code was never a deterant, just hurdle to overcome.

4767. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <5BCFC9CC66784793.B93972EB0012A1A9.054FEF7E3E4E18A8@lp.airnews.net>
Source record: 100013

"William Lee" <willee@interconnect.net> wrote:

>
>You may not need to buy the filters but what about the cost of the computer
>that is needed to run some of the ones you mentioned.

One thing that bothers me is, if you hold on to one of these virtual
rigs, like a Pegasus, for 5, 10 or 15 years, will the operating
systems of future PCs work with the software that comes with these
rigs today? In other words, would Windows 2010 run the Pegasus'
Windows 95/98 software?

Probably so, but it's something to think about...

(I've still got a bunch of old Dr. Morse cartridges I ran on a
Commodore 64.)

Bob

>

4768. FS: HP 8551 Spec. Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Vincent Coppola <vinyc@snet.net>
Message-ID: <37C69C7D.6966@snet.net>
Source record: 100014

HP 8551 Spectrum analyzer, range 10mhz-40 ghz, in working condition. It is an unmodified BWO model and I also have a spare working BWO. It includes the 851B display unit.

I live in the northeast (Connecticut), and would really prefer not having to pack and ship the thing. Buyer would have to assume the costs if that were the case.

Asking $300

Vince

4769. Kenwood MC-60 mic on Icom rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990827105647.12745.00000400@ng-co1.aol.com>
Source record: 100015

I've rewired my MC-60 for use on an Icom 728. PTT and audio in are fine but only have one side of the up/down switch functioning. Any help to complete the wiring(if possible)would be appreciated.

tnx,

Ron
KB9E

4770. FS: SGC SG-230 Smartuner - $325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: sereikas@yahoo.com
Message-ID: <MPG.123074a29aeb24c698969f@netnews.worldnet.att.net>
Source record: 100016

I have for sale an SGC SG-230 Auto ATU for sale. Covers 160-10, handles 200 watts and works with any rig. Nevr exposed to weather, about 8 months old, looks and works great. Comes with original box and manual.

$325 Shipped (firm).

If Interested, send email to sereikas@yahoo.com.

Thanks and 73,

George
KC2MF/4

4771. Re: Air communications frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Robert Carpenter <rcarpen@erols.com>
Message-ID: <37C6C3C8.7103@erols.com>
Source record: 100017
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Weiyun Yu wrote:
>
> Craig,
>
> You know I am lazy. I was hoping to be able to program in those
> frequencies before I leave on a trip. If I get no luck then I'll have
> to just do it the hard way.
>
> Cheers,
> --Weiyun

Maybe your trip will take you many other places, but for the USA, http://www.airnav.com will tell you everything you could want to know about com frequencies around every commercial airport.

When I was at the plane spotter platform at LHR (on the top of Terminal 2) in June, a number of people were listening to the airport tower. If you get to LHR, go up there and you'll probably find someone who can help you with UK frequerncies. There's a shop up there which sells aviation enthusiat items. Perhaps it's worth the 100+ steps you have to climb. Also the Brit "Short Wave Magazine" has a monthly volumn on aircraft radio.

Bob C. w3otc

4772. Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: alx4443@aol.comet-d42
Message-ID: <19990827111644.24172.00000566@ng-fy1.aol.com>
Source record: 100018

I am sick of seeing the term "mint" to describe used radio gear. Most sellers think that if the item isn't dented & they have the original box, it must therefore be "MINT". I recently went to a hamfest & a guy says to me, "your looking for a 2M mobile? Come over here I have a MINT Radio Shack 242." The radio's correct description should have been USED. It worked & he had the box, but anyone could tell that it had been used. If one were to use the term mint as some radio sellers do in any other hobby, say, the "model train", Comic book" , "coin or stamp" Newsgroups they would be in big trouble. I believe MINT to most common sense people means it could pass off as a Brand New item in a store, under scrutiny. How the heck can an 11 yold "modified" handheld be in "mint" condition, as I see on ebay & these newsgroups all the time??? Anyone else have gotten "burned" by the mint nonsense???

4773. FS Kenwood TS-14S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: kbtgw@spec.net
Message-ID: <7q6d8f$6l5@ns3.specdata.com>
Source record: 100019

Hi, name is Les. I just bought a Kenwood TS-50S and now want to sell my Kenwood TS-140S. This is a all purpose receiver and HF rig. Transmits on 10 mtrs thru 160 mtrs., has a FM board, Mic, Power Cord amd photo-copied Manual. Works great and looks good. Asking $450 plus shipping. Contact me via E-mail at kbtgw@spec.net or via telephone at 516-295-0696.

Tnx and 73 de Les K2TGW

4774. Re: What does ECSS stand for?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <37C6C1C4.122F@nucleus.com>
Source record: 100020

jacques@takeone.com wrote:
>
> Having a discussion with someone on sychronous SSB and he came up with this. I
> know it is the same thing but what specifically do the letters stand for?
> Thanks.
>
> Jacques VE3TSC

Hi Jacques... it stands for " Exalted Carrier Selectable Sideband" the
term dates back to the 30's... it is basically the same thing as
Synchronous detection, in that a carrier is inserted in the IF passband
to enhance recovery of transmitted audio.This is accomplished by
re-inserting the carrier at or very near to zero beat at the same point
as the original carrier, which is weak due to selective fading, noise,
or plain lack of signal strength. Hope this helps... 73 de Jordan...

4775. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <vMyx3.348$ou4.47356@typhoon-la.pbi.net>
Source record: 100021

William,
It appears that you problem with my original comment was my use of the word FANTASTIC. GET OVER IT!
Brian

Jerry L. Reed <jreed@speedchoice.com> wrote in message news:rruovmpqmkf67@corp.supernews.com...
> Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu radio
> such as the 706? Anyone no how to get voltage to the motor to run the coil
> up and down? Thsi might make a decent 40 thru 6 portable antenna.
> 73 Jerry W5RCQ
>
>

4776. WTB KENWOOD TK-705 programming cable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Igor Videc <igor.videc@mailcity.com>
Message-ID: <37C6BED5.CD5EFE6E@mailcity.com>
Source record: 100022

How to make one?
all info will be grately appreciated!

4777. Re: What does ECSS stand for?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <37C6BD8F.CC5BED36@dimensional.com>
Source record: 100023

Doug Smith wrote:

> jacques@takeone.com wrote:
> > Having a discussion with someone on sychronous SSB and he came up with this. I
> > know it is the same thing but what specifically do the letters stand for?
>
> E)xalted C)arrier S)ingle S)ideband.
>
> ("Exalted Carrier" because the locally-generated carrier is MUCH
> stronger than the original carrier you receive as part of the signal)
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://personal.bellsouth.net/~w9wi

Of course, the CW version means E)xtremely C)rappy S)ignal S)trength, as in

TNX FER CALL OM UR RST 519/ECSS

;-)

73,

Marv
AB0IO

4778. Re: ham radio kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37C6C0F3.23A8@ix.netcom.com>
Source record: 100024

darren wrote:
>
> I need to do an eet project for one of my college classes and I was
> considering a ham radio kit. I have heard of people talk about ham
> radio and thought that it might be a nice hobby to get into. I think
> this required eet project might be the opportunity to actually get
> involved in ham; however, I know nothing about the radios. I've
> looking up websites and can only find business advertisements & such.
SNIP

Lots of kit projects at URL:
http://www.ac6v.com/pageay.html

Lots of homebrew projects at URL:
http://www.ac6v.com/pagehb.html

Electronic theory at URL:
http://kronos.softlab.ece.ntua.gr/~dalk/www.hut.fi/Misc/Electronics/index.html

Good Luck

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 443,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pagedx.html -- DX Reference Pages

4779. Re: What does ECSS stand for?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <2BA126D75A804ED5.8250FBACAE61F9F6.20CFCBDA6671E133@lp.airnews.net>
Source record: 100025

Jordan Arndt <jordana@nucleus.com> wrote:

>jacques@takeone.com wrote:
>>
>> Having a discussion with someone on sychronous SSB and he came up with this. I
>> know it is the same thing but what specifically do the letters stand for?
>> Thanks.
>>
>> Jacques VE3TSC
>
>
>Hi Jacques... it stands for " Exalted Carrier Selectable Sideband" the
>term dates back to the 30's... it is basically the same thing as
>Synchronous detection, in that a carrier is inserted in the IF passband
>to enhance recovery of transmitted audio.This is accomplished by
>re-inserting the carrier at or very near to zero beat at the same point
>as the original carrier, which is weak due to selective fading, noise,
>or plain lack of signal strength. Hope this helps... 73 de Jordan...

Curious, but how does this work in practice? If you insert a local
carrier, I assume it has no information on it. When mixed with the
"real" carrier, coming through the antenna terminals, does it somehow
make the real carrier more intelligible?

Tnx,

Bob
n5ahy

4780. Any reviews on the Yaesu VX-5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: bes@ihgp136x175.ih.lucent.com
Message-ID: <7q6d10$sva@ssbunews.ih.lucent.com>
Source record: 100026
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anyone here written a rewiew of the Yaesu VX-5R HT. I've heard about some of the gripes like it gets hot during extended QSOs (though from what I've heard, I'm not convinced its any worse than any other 5W HT).

I'd be interested to here about:

- The PC interface and software and its ease of use. Is the software a nice, professional like GUI interface that's intuitive? Or, is it awkward and cheazy like the AOR 8000 scanner interface software?

- How about the interface on the unit itself? Is it intuitive and menu driven? Or does one have to remember an endless jumble of key sequences, ie fnc+shift+3 to turn something on or off. I hate it when I don't use something for several months and I have to look in the manual to refresh just to use it again.

- Is the standard antenna adequate for all three bands?

- Will the unit work adequately as a scanner in its advertised receive range, or is this just marketing hype? I've already heard that the unit was pretty useless in picking up AM with the standard antenna, yet that is one of its advertised features.

- Any comments on the barometric pressure and altimiter unit. Is this just a chip that you plug in? How accurate is this?

Thanks for any info.

Rob

4781. Re: ham radio kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37C70C2C.E9541D32@bellsouth.net>
Source record: 100027

Bob Miller wrote:
> There's a whole range of small ham kits at:
> http://www.tentec.com/Amateur.htm

May I second Bob's comment?

These are particularly good for training purposes, as each circuit is explicitly explained. You can also test things as you build. I recently completed the 1320 low-power shortwave transceiver; you start by building and testing the audio power amp, then the VFO, then the mixer, and so on.

Much more educational than the old Heathkits. (where you would do everything according to the instructions, then hope it worked. (it usually did) If it didn't, you went to the chart to see what they thought you did wrong...)

Do you already have some experience with soldering on circuit boards? If not, I would get some practice at that before attempting *any* kit.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

4782. Re: No Code? Who Cares?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: rfjim@mft.com
Message-ID: <37c6b820.75181240@news.mft.com>
Source record: 100028

But for the degree they dont give you a masters if you can speak
french at 20 wpm and a BA if you can only speak it in 13 and a AS if
you can only handle 5wpm. and thats the point if you can handle cw at
5wpm, good enough, lets test something else to advance, perhaps even
something useful.
jim reynolds

>
>ARONGV wrote in message
><19990821021321.24747.00001582@ng-cj1.aol.com>...
>>
>>That being so, why not ditch other dimensions of our history in favor
>of No
>>Code. Or putting it another way, aren't we honestly just becoming black
>box
>>operators?
>
>
>Unfortunately we are. And also unfortunately the 'newer' high class
>licensees are more that than anything else, using expertise at CW
>to blast their way up there, but most having little or no skills with a
>soldering iron. I'll bet most could diagnose let alone repair a simple
>blown amplifier in a PLL error amp loop.
>
>>And, the closer we get to just being black box operators, the closer we
>get to
>>looking like CBers. When you ask yourself what the real difference is
>between
>>us and them, does it come down to knowledge and communications skills?
>
>
>VERY true!
>
>>On a parting note, the Bachelor of Arts programs in our colleges have
>forever
>>required a foreign language. I liken the BA degree to the old ham
>license, when
>>you should be required to know a little about a lot of things. Start
>chipping
>>away at the degree and you change the meaning of the degree. Overhaul
>the
>>license requirements and you change the meaning of the license.
>
>>

>>Ron Merrell W0OIZ (Yep, an old CW fart!)
>
>Unfortunately, people loose sight of the fact that a HAM license is, in
>my
>mind, an ENTRY exam to the hobby, not a final exam to grant absolute
>rights. But too many people act like it is.
>
>Mike Yetsko
>N1DVJ
>
>
>
>

4783. FS: As-New Kenwood MB-430 Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C6C8FA.7AA669D9@cfu.net>
Source record: 100029
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For TS-430, 440, 450, 570, etc. $37.50 + shipping. Tks es 73!

4784. FS: As-New Heil Hand Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C6C945.92B3F427@cfu.net>
Source record: 100030
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Great for safe mobile PTT! $17.50 + shipping. Tks es 73!

4785. WTB: GM300 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19990827163235.11329.00000605@ng-bd1.aol.com>
Source record: 100031

I need a MAXTRAC/GM microphone... anyone have one for CHEAP?

If so please let me know so that I can buy it from you.

Thanks - N9MXT1@AOL.COM

4786. FA: Create Roof Tower and Thrust bearing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990827153814.06584.00000753@ng-fp1.aol.com>
Source record: 100032

On Ebay a very nice roof tower with thrust bearing:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152575645

John
KC3OK

When the chips are down, the buffalo may be empty!

4787. Re: What does ECSS stand for?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <37C6C9DF.42CF67C1@my-deja.com>
Source record: 100033

You aren't listening to the CARRIER unless you're listening to CW.

You're listening to SIDEBANDS which convey the modulated information that is broadcast. If you had to have the ORIGINAL CARRIER to get any intelligence out of a signal, you'd be unable to use Single Sideband.

Thus, if your "local" carrier is close (closer the better for those who aren't tone deaf) to the original carrier frequency it will work fine. It does not "...mix with the 'real' carrier..." as you state but substitutes for the original carrier which is nothing but a non-varying single frequency we'd hope signal.

> >Hi Jacques... it stands for " Exalted Carrier Selectable Sideband" the
> >term dates back to the 30's... it is basically the same thing as
> >Synchronous detection, in that a carrier is inserted in the IF passband
> >to enhance recovery of transmitted audio.This is accomplished by
> >re-inserting the carrier at or very near to zero beat at the same point
> >as the original carrier, which is weak due to selective fading, noise,
> >or plain lack of signal strength. Hope this helps... 73 de Jordan...
>
> Curious, but how does this work in practice? If you insert a local
> carrier, I assume it has no information on it. When mixed with the
> "real" carrier, coming through the antenna terminals, does it somehow
> make the real carrier more intelligible?
>
> Tnx,
>
> Bob
> n5ahy

4788. Re: TenTec 526 any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990827134428.27470.00000722@ng-cr1.aol.com>
Source record: 100034

I have also been to the Ten-Tec womb from which miracles are born. After many diferrent rigs from the folks in Tennessee, I still love my Ten-Tec! 73, Dave-KA4CNH

4789. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990827133849.27470.00000717@ng-cr1.aol.com>
Source record: 100035

I think first one should understand the full capabilities of DSP on transmit and receive.What about the frequency readout on your rig? Compare the selectivity options which are built into the Pegasus. How many memories on your 757? Auto-notch, etc.... Will your operating habits, location and antennas allow you to fully realize some of the alleged numbers you are concerned with? Ask Ten-Tec about their finals and the ability to work into a high SWR with no foldback or damage. How about service? The Pegasus is a totally different and new approach to rigs as we know them. You made two statements that first caught my eye:Your rig is fifteen years old. Next, Ten-Tec has sold out the early runs of production. I understand your concern on the investment. I would recommend some recent, up to date reading on technological advances in the last fifteen years. Just like computers the difference is night and day. Like going from analog to digital, try not to cast a jaundiced eye on the new breed of gear. My self, I still think a Drake R4-B with the MS-4 speaker had the most pleasant audio to listen to of any HF rig! Sorry , you did not ask that.Good luck in your quest. 73, Dave-KA4CNH
PS: I love my Ten-Tec!

4790. FS: Mint Ten-Rec 234 Speech Processor/Mic Equalizer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C6C9EA.4C024ABC@cfu.net>
Source record: 100036
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

One of the most effective outboard speech processors ever made, with manual, currently wired for Kenwood but easily rewired for any rig, new or old. $37.50 + shipping. Tks es 73!

4791. FS: Excellent Modular Systems "Smart Filter" for SSB/CW.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C6CB19.4F56A0AD@cfu.net>
Source record: 100037
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

One of the best audio filters ever made. Switched-capacitance
analog-digital design that gives completely adjustable hi- and lo-pass
filters and bandpass filter, 0 to 4000hz. Insert between your rig's
audio output and headphones/speaker. Equal to most DSP filters.
Includes manual and power supply. $37.50 + shipping. Tks es 73!

4792. Sm 20 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37C6F7DA.93B863EF@flash.net>
Source record: 100038

like new Sm 20 mike box/booklet 150 I ship

--
Amateur Radio Station N5TKG

4793. Re: Question - Packing material?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990827135047.27470.00000723@ng-cr1.aol.com>
Source record: 100039

Just ask UPS or FED-EX why you need the original packing and boxes. I also feel that if one saves the box and docs, chances are they also care for the equipment. 73, Dave-KA4CNH

4794. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <FjAx3.23328$gO1.870982@news2.giganews.com>
Source record: 100040

Brian, Get over what?? You are the one stuck with a ATAS-100 that you think is ..... FANTASTIC! You are the one with the problem. I can recomend a good book on mobile antennas if you want. Then you would be able to tell a good antenna from a dummy load.
I used to be fat, dumb, and happy. Then I read Don Johnson's book on mogile antennas. Now I am just fat!

William Lee N5WRX

Brian <brian@teamnrg.com> wrote in message
news:vMyx3.348$ou4.47356@typhoon-la.pbi.net...
> William,
> It appears that you problem with my original comment was my use of the word
> FANTASTIC. GET OVER IT!
> Brian
>
> Jerry L. Reed <jreed@speedchoice.com> wrote in message
> news:rruovmpqmkf67@corp.supernews.com...
> > Has anyone used the Yaesu Atlas 100 antenna system with a none Yaesu radio
> > such as the 706? Anyone no how to get voltage to the motor to run the
> coil
> > up and down? Thsi might make a decent 40 thru 6 portable antenna.
> > 73 Jerry W5RCQ
> >
> >
>
>

4795. Re: Comments on all band mobile amp..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990827135727.27470.00000724@ng-cr1.aol.com>
Source record: 100041

Personal opinion:Spend the bucks and buy a Ten-Tec Hercules II-Bullet proof. Speaker, fully metered or mount remote with full option control head. 73, Dave-KA4CNH

4796. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Mary Shafer <shafer@rigel.dfrc.nasa.gov>
Message-ID: <u06721554n.fsf@rigel.dfrc.nasa.gov>
Source record: 100042
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

Weiyun Yu <whytoi@yahoo.com> writes:

> Is there a web site that lists out all the ATC communication
> frequencies at the various airports around the world?

In the US, various publications show all radio frequencies used in ATC, navigation, and other aviation functions (not counting company frequencies) for both civil and military aircraft. These publications include sectional maps, approach plates for all airports with radios, the airways charts, and a variety of military charts. You can purchase the civil charts and plates at FBOs (fixed-base operators) or from the originators, the US Government and a company called Jeppeson (try www.jeppeson.com, although I'm not sure if this is correct--if it isn't, check avweb.com to see if they have a better one. I believe Jeppeson can also supply similar information for non-US operations. Be prepared to spend a lot of money for a complete set; Jeppeson stays in business by selling this information.

If you know someone who flies, you may be able to beg an out-of-date set from them. The maps and charts are updated on a quarterly or so basis and out-of-date versions cannot be used for flying, which usually turns them into waste paper in the eyes of the aviation world.

> I am getting into
> ham radio and have this little rig that I intend to carry on my
> travels.

Is the frequency range suitable? Civil aviation uses VHF and military aviation uses UHF. The latter is in the 300-megahertz range and the former in the low 100-megahertz range. Isn't ham radio at a different frequency?

--
Mary Shafer http://www.dfrc.nasa.gov/People/Shafer/mary.html
shafer@rigel.dfrc.nasa.gov Of course I don't speak for NASA
Lead Handling Qualities Engineer, SR-71/LASRE
NASA Dryden Flight Research Center, Edwards, CA
For non-aerospace mail, use shafer@ursa-major.spdcc.com please

4797. Programming A HT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19990827165609.11329.00000624@ng-bd1.aol.com>
Source record: 100043

Anyone have the software or hardware for reprogramming my HT1000? If so please email me back ASAP.

Thanks - Jeffrey - N9MXT1@AOL.COM

4798. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37C6FE21.4AFE3D62@lakefield.net>
Source record: 100044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping not included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

4799. FS: Icom 2GAT Perfect Shape

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <37c70012_2@news1.one.net>
Source record: 100045
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

I have an Icom 2GAT 2mtr handheld for sale. It's 10/10 cosmetically, and 10/10 working condition. I have 1 battery, wall charger, leather case (still in case). I'm a non-smoker and would like to sell it to someone that will take good care of it. 73's, Nathan Ciufo KA3MTT

4800. WTB: Alpha 87A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C702A0.857508B3@cfu.net>
Source record: 100046
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I am looking for an Alpha 87A amp in excellent working condition for a special application. Older unit would be fine, as long as it works great. Tks es 73!

4801. Re: IC-Q7a Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37C701FD.283D6464@flash.net>
Source record: 100047

I just sold one to a new ham and he did the mod on it and it took
3 hours and a magnifying glass.
Very Tedious.
K5JOE

Jim Finney wrote:
>
> Hello,
>
> Has anyone done the out-of-band TX mod on the IC-Q7a? I have the
> instructions and am wondering what the degree of difficulty is. How do
> you get the knob off the top of the radio?
>
> Thanks,
>
> Jim...
> WA5VPW
> --
>
> Jim Finney
> ============================
> jpfin@worldnet.att.net

4802. Comet Mobile Antenna Mount fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rsdnmqjtj7156@corp.supernews.com>
Source record: 100048
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
Comet Mobile Antenna Mount fs
This is a low profile trunk lip type with a SO-239 mount
and coax with plug for your radio. The mount is chrome and
a picture is available on request. $25 shipped.

73 de WA6NJR
Marc
```

4803. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Gene Jenkins <"sop(NOSPAM)"@erols.com>
Message-ID: <37C6E041.6F1B@erols.com>
Source record: 100049

Daveiq0 wrote:
>
> I think first one should understand the full capabilities of DSP on transmit
> and receive.What about the frequency readout on your rig? Compare the
> selectivity options which are built into the Pegasus. How many memories on your
> 757? Auto-notch, etc.... Will your operating habits, location and antennas
> allow you to fully realize some of the alleged numbers you are concerned with?
> Ask Ten-Tec about their finals and the ability to work into a high SWR with no
> foldback or damage. How about service? The Pegasus is a totally different and
> new approach to rigs as we know them. You made two statements that first caught
> my eye:Your rig is fifteen years old. Next, Ten-Tec has sold out the early runs
> of production. I understand your concern on the investment. I would recommend
> some recent, up to date reading on technological advances in the last fifteen
> years. Just like computers the difference is night and day. Like going from
> analog to digital, try not to cast a jaundiced eye on the new breed of gear. My
> self, I still think a Drake R4-B with the MS-4 speaker had the most pleasant
> audio to listen to of any HF rig! Sorry , you did not ask that.Good luck in
> your quest. 73, Dave-KA4CNH
> PS: I love my Ten-Tec!

I hold Ten-Tec in very high regard and that is one of the reasons that I
was disappointed. Have you compared the sensitivity specs of the Pegasus
to your Drake, or your Ten-Tec? You may be supprised.

Gene, N4JEE

4804. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: louisxc321@aol.comnet
Message-ID: <19990827150204.20413.00000570@ng-cs1.aol.com>
Source record: 100050

The only radio I ever saw being sold 2nd hand as "mint" , that really was mint, was a Yaesu VX-5R that a guy bought 2 weeks before he sold it. It still had the protective peel off plastic coating on the screen!! I have however seen many good but very "used" items being called MINT by their sellers. Heck, you can call your 11 year old dented HT brand new at a hamfest, as long as I can pick it up & look at it, but the overused term " mint" shouldn't be used to sell gear over the net i guess.....

4805. AT-150 ICOM Automatic Antenna Tuner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rsdnjg7gj7141@corp.supernews.com>
Source record: 100051
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tunner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual, cables and box included.

$225 + shipping.

Marc WA6NJR
```

4806. FT-840 cheaper than dirt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Sergey <serotar@flash.net>
Message-ID: <hWDx3.403$3s2.1094@news.flash.net>
Source record: 100052

YEASU FT-840 HF TRANSCEIVER
For Sale, $540.00+S
Absolutely like new. Non-smoker. Never was repaired. Never was in Dxpeditions. Comes with original box and manual. Purchased new about 18 months ago, kept under dust cover. See pictures on my web site - http://members.xoom.com/kc2cjb/840view.htm

Thanks and 73!

Sergey, KC2CJB
kc2cjb@qsl.net

4807. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <%qEx3.23553$gO1.880167@news2.giganews.com>
Source record: 100053

Mike, someone need to explain economics to you. Radios are worth what a buyer will pay.
no more ... no less. You would not pay more for a radio that it was worth to you and neither would anyone else. If another person feels that 20 year old radio is worth what it sold for new you should not call the seller "dishonest" or call the buyer a "sucker". Are you upset because others are willing to pay more for something that you want to buy for cheap? If I sold you a new radio for 1/10 its new price who would be called "dishonest" then.

William Lee N5WRX

I've seen some of us
> sell radios for 20 dollars less than a new price for a radio that is 4 years
> old. Boy-o-boy figure this. You got to use that radio for 4 years for 20
> bucks just because your a non-smoker and you decideed the radio is "mint",
> "pristine", "rare" and 9.5 on a scale from one to ten. Are you nuts?
> Ok now dish me your lines about how I shouldn't buy it if I think the
> price is too high. Now hear my line.....are you the type that will sell a
> radio for a over inflated price just because you had just found a sucker?
> Man, I guess that makes you a honest person.

> "Mike Not Mic"..... ...
> w5old@sonetcom.com
>
>
>

4808. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <fDEx3.23559$gO1.881624@news2.giganews.com>
Source record: 100054

Brian, I am not perfect nor are you. My last reply did not refer to my being perfect. It referred to my not being dumb. Read it again real slow and you will see. Most people do become smarter by reading books. But you twisted that into me be being smarter than everyone else. You started throwing rocks at me for disagreeing with you about your "FANTASTIC" (your words not mine) ATAS-100 antenna. Now you twist my replies to suit your mood. Hey... I had an ATAS-100 and did not like it so I got rid of it. I now use a Don Johnson DK3 Screwdriver antenna for mobile operations.

Now I am not so dumb, a little happier, but still fat.

Now.... see what you can twist out of this reply.

William Lee N5WRX

Brian <brian@teamnrg.com> wrote in message
news:gxAx3.360$ou4.51667@typhoon-la.pbi.net...
> Willian,
> I have to know - what's it like to be perfect?
> You read a book and become smarter than us all?????
>
> I don't like the Hustler, so I won't buy one.
>
> If you don't like the ATAS, don't get one.
>
>
>
>
> William Lee <willee@interconnect.net> wrote in message
> news:FjAx3.23328$gO1.870982@news2.giganews.com...
> > Brian, Get over what?? You are the one stuck with a ATAS-100 that you
> think
> > is ..... FANTASTIC! You are the one with the problem. I can recomend a
> > good book on mobile antennas if you want. Then you would be able to tell
a
> > good antenna from a dummy load.
> > I used to be fat, dumb, and happy. Then I read Don Johnson's book on
> mobile
> > antennas. Now I am just fat!
> >
> > William Lee N5WRX
> >
> > Brian <brian@teamnrg.com> wrote in message
> > news:vMyx3.348$ou4.47356@typhoon-la.pbi.net...
> > > William,

> > > It appears that you problem with my original comment was my use of the
> > word
> > > FANTASTIC. GET OVER IT!
> > > Brian

4809. Re: Timewave or MFJ DSP ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <bdFx3.492$DO2.35177@news.corecomm.net>
Source record: 100055

TIMEWAVE!!!

Have the DSP-599zx - - - have used the MFJ - - - will take the Timewave any time.
LOL
Max

Jimbo <jbollit@ix.netcom.com> wrote in message news:37C5C2F0.EB07B08A@ix.netcom.com...
> I am thinking of buying a DSP unit to add on to my Drake R8b receiver
> and would like some input from users of the MFJ 784B ($229.95) and the
> Timewave ($399.95) DSP units.
>
> The MFJ was written up in the latest Monitoring Times and had a good
> report ......
> but would like input from others that have used either or both as to the
> plus's and minus's of each.
>
> I do mostly shortwave and BCB DX'ing with the Drake. I use a Kiwa Loop
> for BCBDX and an MFJ noise canceling unit.
>
> Thanks in advance.
>
> Jim
> WA9ZBV
> *****
>
>

4810. FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Sad Customer <not@home.net>
Message-ID: <hhFx3.2374$DP1.130312@alfalfa.thegrid.net>
Source record: 100056

FT-100 is BAD!
I got a bad Yaesu FT-100 from Texas Towers.
It doesn't transmit on 70cm FM.
I sent it to Yaesu twice and they still can't fix it
and Texas Towers will not refund my money!
I will never buy a Yaesu again and never buy anything
from Texas Towers again.

Texas Towers sales@texastowers.com
Yaesu yaesutech@worldnet.att.net
Yaesu yaesu@worldnet.att.net

4811. Online HAMFEST - FREE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990827194632.07300.00000357@ng-fu1.aol.com>
Source record: 100057

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free until 10/1/99

What do you have to lose!

4812. Opinion's needed on DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Bill Richards <werich@qnet.com>
Message-ID: <37C74140.4490C105@qnet.com>
Source record: 100058

I am thinking of purchasing a DJ-X10 receiver, any comments or suggestions would be greatly appreciated.

Thanks

Bill
N6WXF

4813. FS: 706MKII/DSP & Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <14275-37C73972-47@newsd-162.iap.bryant.webtv.net>
Source record: 100059
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

IC-706MKII/DSP (not a "G")
In the box purchased NEW less than 2 months ago
stock..NO extras

Astron SS-30 switching power supply
In the box purchased NEW less than 2 months ago

Package deal only. NO trades.

$975.00 + shipping

4814. FS: Motorola Saber 8K Upgrade 48 to 120 Channels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <OYwjLpP8#GA.318@cpmsnbbsa05>
Source record: 100060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Motorola Saber Upgrade From 5D To 6D Core

OEM Parts used

8k Board Upgrade Vhf & Uhf $125.00 Takes the radio from 48 Channel's to 120 Channel's

Price Includes Parts Labor And Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4815. FS: Motorola KVL Up Gades To DX Version

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <eox0XqP8#GA.125@cpmsnbbsa05>
Source record: 100061
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

T3010 BX & CX To DX $175.00
T3011 AX, BX & CX To DX $150.00
T3014 BX & CX To DX $150.00
T3020 BX & CX To DX $175.00

OEM Parts Used

Send me your Motorola Key Variable Loader (KVL)
and I will upgrade it to DX Version to work on the latest radios
such as Astros and MTSX 2000 & XTS 3000

Price Includes Parts Labor And Return Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4816. FS: Reduced Motorola DVP KVL T3010 AX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <ekSFaoP8#GA.318@cpmsnbbsa05>
Source record: 100062
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Motorola DVP Key Variable Loader (KVL) T3010 AX

$400.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4817. Motorola Key Varable Loader (KVL) OEM Cables

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Tech 55 <ST1A55@email.msn.com>
Message-ID: <O4ZbHoP8#GA.299@cpmsnbbsa05>
Source record: 100063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Motorola Key Varable Loader (KVL) OEM Cables Brand New

KVL To Saber, SysSaber& Astro Saber Ver B $64.00 + Shipping
KVL To MTS 2000 Ver D $110.00 + Shipping
KVL To MX Ver C $64.00 + Shipping
KVL To EXPO/Hirose Ver B $64.00 + Shipping

For more Info and pictures visit: http://www.channel21.com/radio/tech55/

E-mail At: ST1A55@msn.com
Thanks !!! Rich

4818. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <QIIx3.23748$gO1.892806@news2.giganews.com>
Source record: 100064

Hi mark. It is asusmed that the antenna would be tuned to the operating frequency before evaluating its performance. One of the most common way to tune a mobile antenna is to adjust its size.

William Lee N5WRX

Mark F <m4bz@garlic.SPAMNO.com> wrote in message news:37c72c1e.14742164@news.garlic.com...
> Size isn't the only variable here!
>
> I'd take any tuned antenna over an improperly tuned antenna.
>
>
> Mark KC9C
>
> On Thu, 26 Aug 1999 05:54:08 -0400, "John R."
> <john@harvardsystems.com> wrote:
>
>
> >> That being said there is still the laws of physics to contend with.
> >> All other things being equal the mobile antenna that is nearest to a 1/4
> >> wave in size will transfer the most power to the air. In other words the
> >> ATAS is too small to compete with any antenna larger than itself.
> >>
> >> William Lee N5WRX
>

4819. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <EoIx3.23750$gO1.892794@news2.giganews.com>
Source record: 100065

Perhaps the FT-100 mark III will be a more dependable radio.

Sad Customer <not@home.net> wrote in message
news:hhFx3.2374$DP1.130312@alfalfa.thegrid.net...
> FT-100 is BAD!
> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net
>
>
>

4820. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <37C75C68.12068A37@mindspring.com>
Source record: 100066

But, however the radio, I seem to Bad Mr. Sad's msg about once a week.

Give it a rest.

Phil

p.s. .. I know two owners who have had FT-100's since they came out with
nary a problem (not me .. already have an IC-706MkII). But my new car
will have an FT-100

Sad Customer wrote:
>
> FT-100 is BAD!
> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net

4821. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <eHLkR2R8#GA.268@cpmsnbbsa02>
Source record: 100067

frank jones wrote
>I get the [TS870] CW signal the
>loudest in the 50 Hz filter and know
>I'm zeroed in pretty well.

Another quick way is to hit the CW reverse button. If the
tone is the same for both sides you are zeroed...

4822. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-27 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <emwDS2R8#GA.286@cpmsnbbsa02>
Source record: 100068

Bob Miller wrote
>One thing that bothers me is, if you hold on to one of
these virtual
>rigs, like a Pegasus, for 5, 10 or 15 years, will the
operating
>systems of future PCs work with the software that comes
with these
>rigs today?

Or will future computers even have a RS232 serial port? You may have to keep an old computer for your (then) old rig...

4823. Re: Atlas 100 Antenna -- MY 2 CENTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <GK%x3.24489$gO1.933799@news2.giganews.com>
Source record: 99837

I hear that Jim. Not too many hams would think of using the field
strength meter but it is a lot better that the SWR meter for evaluating
mobile antenna preformance.
If you ever get a handle on the science let me know how you did it.

William Lee N5WRX

Jim C. <mrnstar@nospam.enteract.com> wrote in message
news:7q9mtqfup1@eve.enteract.com...
> A little SWR metering, a touch of field Strength measurements, and a lot
of
> BLOOD SWEAT AND TEARS. If I had some sort of exact science down for this,
I
> would be rich.
>
>
>
> William Lee <willee@interconnect.net> wrote in message
> news:YnXx3.24406$gO1.924615@news2.giganews.com...
> > Jim, I am curious as to how you determined the best spot?
> > What reference of measurement did you use?
> >
> > William Lee N5WRX
> >
>
>
>

4824. FS: Ten Tec Triton IV ... Century 21

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <%20y3.24498$gO1.935566@news2.giganews.com>
Source record: 99838

The time has come to see my Triton off to another home.
(sniff ... sniff) :,(
I am gonna miss this radio for sure.

This Legendary Triton IV (455) is in excellent condition with
matching speaker/vox power supply and manual.
It has the noise blanker and filter board installed.
Works 100% and no visible wear on front panel.
If you have been waiting for a real nice Triton IV 455.. this is it.

It ain't gonna go cheap. $455 and I pay shipping.

I also have two nice Century 21 CW radios.

Analog $225
Digital $275
I will pay the shipping.

William Lee N5WRX

4825. WR Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Eric Koivisto <eric@onlink.net>
Message-ID: <7qa5gdefs1@onlink3.onlink.net>
Source record: 99839

Would anyone have a manual on WR model 90 repeater or model 95 amplifier, or know where I could find one.

73 s

VE3 XEK

Eric Koivisto

4826. Swan 350D

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Bill Christiansen <ici1178@icomnet.com>
Message-ID: <37C89CD4.B0A82CFA@icomnet.com>
Source record: 99840

What one of these tube rigs worth? Any ideas would be greatly
appreciated.
Thank,
Bill
KG4CPO
ici1178@icomnet.com

4827. Attention Hamfest Goers.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <37C8B276.9A605D52@ix.netcom.com>
Source record: 99841
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If you're going to Shelby or any other hamfest:

I'm a serious collector of WW-II aircraft radios.
I pay and trade well for rare or unusual
"ARC-5" type Command Set radios and accessories.
Types for which I'm looking include:

Any transmitter, receiver, rack, modulator,
control box etc. marked *BOTH*
"Aircraft Radio Corp." *AND* "SIGNAL CORPS U.S. ARMY"

BC-942 Receiver in unmodified condition.
This receiver, made by Western Electric, looks just like the
common AN/ARC-5 R-28 VHF receiver but has a Signal Corps U.S. Army
nomenclature plate showing BC-942.
Western Electric BC-699 transmitter (looks like a T-23).
AN/ARC-5 R-112 Receiver
AN/ARC-5 R-113 Receiver
AN/ARC-5 T-89 Transmitter
AN/ARC-5 T-90 Transmitter
Any radio, rack, part, dynamotor or accessory marked
for set RAT, RAT-1 or RAV in any condition.
BC-455 with English Lorenz modification for 28-41 MC.
Any AN/ARC-5 unit with "X" appended
to its nomenclature (i.e. AN/ARC-5 R-26X)
Crystal Frequency Meter O-4/ARC-5.
Any unit factory-marked in Cyrillic.

Anything else odd or unusual in this line is
always of interest.

TNX ES 73 DE Dave Stinson AB5S
arc5@ix.netcom.com

4828. Pse Help:Schematic Diagram for Avantek Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Robin <linkip@mailcity.com>
Message-ID: <37C7FB2E.47A2C75F@mailcity.com>
Source record: 99842

Hello All,
Can anyone help me out where I can find the schematic diagram?

Manufacturer Avantek (Santa Clara, CA)
Description Solid State Amplifier
Model AK-400N
Frequency 200-400 MHz

Any help would be very much appreciated
73, Robin

4829. WTB: TSU-6 Kenwood Tone Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Don Hice <donhice@earthlink.net>
Message-ID: <7qadecrba1@birch.prod.itd.earthlink.net>
Source record: 99843

Wanted Qty. 2 TSU-6 Kenwood Tone Decoders

73,
Don WB5TVI
wb5tvi@arrl.com

4830. Re: FS AEA PK 9600 Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <37C84BF7.4A88BD98@fredonia.edu>
Source record: 99844

bvkirk@kanza.net wrote:
>
> I have FS an AEA PK 96, 1200, 9600 packet unit with manual and 100k
> mailbox
>
> $75.00 (offers?)
> email bvkirk@kanza.net

I'll buy it at your asking price if it is in good working condition and
the $75 includes shipping.

John Hansen, W2FS
john@hansen.net

4831. FS: various power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <t54y3.2447$T5.146305@news.inreach.com>
Source record: 99845

I have the following power supplies for sale:

Lambda LP-P-152 +&- 12-15 VDC (4.6A @ 12V, 5.3A)
Linear , new in box with
manual.....$35.00

Lambda LJS-13A-28-OV 28 VDC @ 2.5A
Switcher, new in box with
manual.....$25.00

Lambda LNS-W-28 28VDC @ 4.7A
Linear, used/tested
good.....$15.00

Lambda LCS-D-48 48VDC @ 5.2A
Linear, used/tested
good.....$20.00

Lambda LCS-A-150 150 VDC @ .1A
Linear, used/tested
good.....$10.00

Lambda LCS-CC-5-OV 5VDC @ 16A
Linear, used/tested
good.....$15.00

Lambda LXS-D-5-OV-R 5VDC @ 27.5A
Linear, used/tested
good.....$25.00

Lambda LM E8 8VDC @ 18A
Linear, used/tested
good.....$15.00

Kepco/TDK RMX-24-D 24VDC @ 18A (adjust approx 15-30V)
Switcher,used/tested
good.....$20.00

Hewlett Packard 6114A Precision PS 0-20VDC @ 2A, 20-40VDC @ 1A
Voltage set with 4 position thumbwheels (nn.nn)
Metered (V or A) used/mint
condx.....$125.00

Shipping from California extra. Prices negotiable for multiple purchases.

Thanks,

Roger

4832. Re: WTB: Service Manual for IC-275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <37c82278.10293780@news.computer.net>
Source record: 99846
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

headhamster <headhamster@erols.com> wrote:

>I need a service manual for the Icom 275 radio. If you have one to sell,
>or would be willing to lend me one so that I could copy it, please send
>me an email.
>
>Tnx, 73 de Rich - W2YQ
>
==========
Hi Rich,

They're available at: http://www.w7fg.com/

This guy reproduces discontinued manuals.

RON.....KA2IIA
****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

4833. FS: JPS Antenna Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <GGQx3.1597$SC.107753@news.uswest.net>
Source record: 99887

FOR SALE

JPS ANC4 ANTENNA NOISE CANCELLER. WIPE OUT THAT LOCAL INTERFERENCE. $125
SHIPPED CONUS.

73 Dick AB0CD..

4834. FS: Palomar Rx Noise Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <hHQx3.1598$SC.108109@news.uswest.net>
Source record: 99888

FOR SALE

PALOMAR R-X NOISE BRIDGE. $50 SHIPPED CONUS.

73 Dick AB0CD..

4835. FS: Cushcraft R-7 Vert. Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <XHQx3.1599$SC.108175@news.uswest.net>
Source record: 99889

FOR SALE

CUSHCRAFT R-7 SEVEN-BAND VERTICAL ANTENNA. 10, 12, 15, 20, 30, 40 METERS. NO RADIALS NEEDED. MOUNTS EASILY ON AN 8-FOOT PIPE WITH NO GUY WIRES. EXCELLENT FOR SMALL FOOTPRINT. $215 SHIPPED CONUS. (AVAILABLE FOR PICKUP IN DENVER)

73 Dick AB0CD..

4836. Re: Atlas 100 Antenna -- MY 2 CENTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7q8nhu$p2q$1@eve.enteract.com>
Source record: 99890

I have been reading the thread here.

Reason is I am looking for opinions on the Atlas 100. Considering one myself.

I agree with both opinions, sort of. It has been my experience that a vehicle and the mounting location is most likely the biggest determining factor. I have had a lot of experience mounting antennas on ambulances for the 46-50 MHz band over the last 10 years. As the vehicle model design changed, let alone the vehicle conversion to ambulance changes, we have found that brands we considered poor performers worked better on some vehicle configurations then the so called good antennas.

In the ambulance field you are dealing with basically a ford van that has been converted to either a basic ambulance or a super box. The amount of metal to fiberglass ratio varies signifcantly between these two types. What should be generally an ideal mounting location can give poor results because of the vehicle makeup, content.

Further personal experience experimenting with a 10 meter antenna on my own vehicles, back when 10 meters was hot, has shown some unpredicted results. I pieced together a hustler 10 meter coil, a short mast, and a trunk lip mount that I was told would never work. For size reasons, parking garages etc., I had to do this. Well playing with location I found that the passenger side of the vehicle of the trunk, close to the rear was the best location. I figured that the front center was best, but I guess the roof metal coupled with the short mast was killing me. Further back and the better it worked. Why passenger? I still have no feel for that, except that the gas fill was on driver side, maybe that had something to do with it. Now trying my fathers 10 meter hustler configuration, which was the factory reccommend version, it worked best dead center just behind the rear window, where I thought mine should be orignally placed. When testing I found my setup to be equal if not better. I made many DX contacts with only 25 watts, including Japan.

Having an antenna on one side of a vehicle versus another or just the make and type of vehicle may make a big difference. You guys might be both right, have fun.

Just My 2 Cents
Jim C.

4837. Re: Timewave or MFJ DSP ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <7q8n1k$2is$1@birch.prod.itd.earthlink.net>
Source record: 99891

DEFINITELY TIMEWAVE...

I too bought the DSP-599zx after using an MFJ, there is no comparison.

Buy TIMEWAVE...

73
Richard WB8KRN

4838. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7q8oag$pm7$1@eve.enteract.com>
Source record: 99892

I need a new category when it comes time to sell my radio!

It is in clean, like new condition, but major amounts of smoke came out of it once.

Maybe I could title my post this way, FS: FT-890 NM-UBNS-RDS

= For Sale Yaesu FT-890 Near Mint-Used By Non Smoker- Radio Does Smoke

William Lee <willee@interconnect.net> wrote in message news:%qEx3.23553$gO1.880167@news2.giganews.com...
> Mike, someone need to explain economics to you. Radios are worth what a
> buyer will pay.
> no more ... no less. You would not pay more for a radio that it was worth to
> you and neither would anyone else. If another person feels that 20 year old
> radio is worth what it sold for new you should not call the seller
> "dishonest" or call the buyer a "sucker". Are you upset because others are
> willing to pay more for something that you want to buy for cheap? If I sold
> you a new radio for 1/10 its new price who would be called "dishonest" then.
>
> William Lee N5WRX
>
> I've seen some of us
> > sell radios for 20 dollars less than a new price for a radio that is 4 years
> > old. Boy-o-boy figure this. You got to use that radio for 4 years for 20
> > bucks just because your a non-smoker and you decideed the radio is "mint",
> > "pristine", "rare" and 9.5 on a scale from one to ten. Are you nuts?
> > Ok now dish me your lines about how I shouldn't buy it if I think the
> > price is too high. Now hear my line.....are you the type that will sell a
> > radio for a over inflated price just because you had just found a sucker?
> > Man, I guess that makes you a honest person.
>
> > "Mike Not Mic"..... ...
> > w5old@sonetcom.com
> >
> >

> >
>
>

4839. FS:Kenwood TS-140s needs repair.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37C7E8A9.F7F8F3FD@bellsouth.net>
Source record: 99893

This is a Kenwood Ts-140s with a problem..It needs a new power switch and it has no transmit power output There is power out put indacations on the S meter,But nothing at the so239..The receive sounds fine..It comes with hand mic, Manual, and DC power cord. The reserve on this radio is only $200.00.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=153130627

4840. FT726 mic wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: W0KKN <knickelson@mmmpcc.org>
Message-ID: <37C82CED.BD16435F@mmmpcc.org>
Source record: 99894

Hi,

Can someone let me know what the pin out is for the mic of a Yaesu
FT-726.

Thanks,
Kevin

4841. IC-740 For sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37C7EA4D.5E1EE605@dirtball.com>
Source record: 99895

I have a ICOM 740 HF mobile rig that is in good condition. It has all the amateur bands. puts out 100 watts. I would like to trade it for a 2 meter all mode base rig or I will take 350 bucks for the rig. The rig comes with mic and owners manual. It is a great rig for mobile operation. Its a 7 on the scale of 1 to 10. I ran the rig mobile but I

have upgraded to a continuos coverage rig.
73 from Oris
N3CND
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

4842. FS: Alpha Delta VRC-2 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Davez <davez@ticon.net>
Message-ID: <7q8q7b$80f$1@galileo.ticon.net>
Source record: 99896
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

For Sale: Alpha Delta VRC-2 External Speaker. Pristine Condition, in factory box/packing.
(Note: this is the speaker unit WITHOUT the electronics). Connecting cable not included.

Price: $ 65.00 + Shipping (firm). USA lower 48, sell only...no trades or COD's .

e-mail if intrested...

DaveZ

4843. FS:Larsen LM-150 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <37C7F483.186744E0@arrl.net>
Source record: 99897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have a Larsen LM-150 mobile antenna for sale. This includes the coil (cream-color) and a brand new 5/8 chrome whip. Antenna is in excellent condition. Will sell for $25 shipped, $20 pick-up, or trade for a larsen NMO 2m/440 antenna. Thanks!

Phil,
KE6GUQ

4844. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Weiyun Yu <whytoi@yahoo.com>
Message-ID: <280819992341435163%whytoi@yahoo.com>
Source record: 99898
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

In article <u06721554n.fsf@rigel.dfrc.nasa.gov>, Mary Shafer
<shafer@rigel.dfrc.nasa.gov> wrote:

> Weiyun Yu <whytoi@yahoo.com> writes:
>
> > Is there a web site that lists out all the ATC communication
> > frequencies at the various airports around the world?
>
> In the US, various publications show all radio frequencies used in
> ATC, navigation, and other aviation functions (not counting company
> frequencies) for both civil and military aircraft. These publications
> include sectional maps, approach plates for all airports with radios,
> the airways charts, and a variety of military charts. You can
> purchase the civil charts and plates at FBOs (fixed-base operators) or
> from the originators, the US Government and a company called Jeppeson
> (try www.jeppeson.com, although I'm not sure if this is correct--if it
> isn't, check avweb.com to see if they have a better one. I believe
> Jeppeson can also supply similar information for non-US operations.
> Be prepared to spend a lot of money for a complete set; Jeppeson stays
> in business by selling this information.
>
> If you know someone who flies, you may be able to beg an out-of-date
> set from them. The maps and charts are updated on a quarterly or so
> basis and out-of-date versions cannot be used for flying, which
> usually turns them into waste paper in the eyes of the aviation world.
>
> > I am getting into
> > ham radio and have this little rig that I intend to carry on my
> > travels.
>
> Is the frequency range suitable? Civil aviation uses VHF and military
> aviation uses UHF. The latter is in the 300-megahertz range and the
> former in the low 100-megahertz range. Isn't ham radio at a different
> frequency?

True. But ham radios often have a far wider receiving frequency range.
That's enough to receive those ATCs.

Cheers,
--Weiyun

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4845. FS/FT ICOM-740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01bef174$4b91cfa0$4445ccd1@default>
Source record: 99899

```
WILL TRADE AN IC-740, WHICH IS IN GREAT SHAPE, FOR A DUAL BAND MOBILE IN
SAME CONDITION.
OR SELL FOR $350.00
```

4846. FS: Lots of Gear.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: N4SPL <jfinley1@tampabay.rr.com>
Message-ID: <fYTx3.11246$Op5.138059@newse3.tampabay.rr.com>
Source record: 99900
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Check out Sam's Ham Radio Store

http://www.wireless-prd.com/

4847. FS:Drake L-4B Linear Amplifier in NICE Shape!! Can bring to Shelby-

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: eeewee <n2ojq@gw.total-web.net>
Message-ID: <rsg29hcsj7112@corp.supernews.com>
Source record: 99901
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi-
I have a nice Drake L-4B Linear Amplifier for sale.
It is a 9 or 9.5 on a scale of 1-10
Includes Tubes, Chimneys, Power Supply, and Operation Book.
Unit covers 80-10 meters and does 1400 watts PEP out on 75.
Would prefer to sell locally (Atlanta) or can bring it to Shelby.
I will ship it if I have to, but it would go in 3 boxes (PS, Amp,
Tubes/Chimneys).
Looking for $750
Anyone interested?
You can see pictures of it it here. Please be patient, the pics are about
200k and high resolution.
http://www.gw.total-web.net/~n2ojq/pics/drake.jpg
http://www.gw.total-web.net/~n2ojq/pics/drakeps.jpg

--
Ernie Stedman
130 Buckthorn Court
Roswell GA 30076

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

4848. WTB: Service Manual for IC-275

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37C81698.A3CBE43C@erols.com>
Source record: 99902
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I need a service manual for the Icom 275 radio. If you have one to sell, or would be willing to lend me one so that I could copy it, please send me an email.

Tnx, 73 de Rich - W2YQ

4849. Re: FT-11R 2 Meter Yaesu HT fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: barryo@SPAM.com.au
Message-ID: <37c81abe.31882035@genenews.acay.com.au>
Source record: 99903
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

"Marc Robins" <marc29400@ez2.net> wrote:

:
:> For sale:
:>
:> * Yaesu FT-11R 2 Meter HT

I thought they used an LCD display.

:> * standard battery
:> * FNB-38 9.6v 600mAh NiCd Battery (5 watts)
:> * NC-55B Charger
:> * CA-9 Charger Adapter
:> * Original Manual
:>
:> FEATURES
:> * 118-174 MHz (118-136 MHz AM for aircraft)
:> * 150 non-volatile memory channels
:> * Encoder built-in
:> * 5 watts power with FNB-38
:> * Can be programmed with ADMS-1 kit
:>
:> COSMETICS
:> * Normal Wear
:>
:> $150

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

4850. Re: ICOM T-8A MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37C81E8B.AEFFCD3B@uakron.edu>
Source record: 99904

Expansion for receive
Push and hold BAND and SOL keys while turning POWER is on.

After Expansion, the following approximate
frequencies and Modes become available:
50 - 75.99 Mhz NBF
76 - 107.99 Mhz WFM
108 - 135.99 Mhz AM
136 - 174 Mhz NFM
174 - 229.99 Mhz FM
300 - 399.99 Mhz AM
400 - 599.98 Mhz NFM
600 - 824 Mhz NFM
848 - 869 Mhz NFM
894 - 999.99 Mhz NFM

No lower!

Please see the problems with the ICOM - BP199 and the ICOM - BP200.
http://ifip.com/icom-t8ainfo.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

"M.J. Sanders / K.R. Darby" wrote:

> Hi all. Is there a mod to make this HT receive lower than 50Mhz? Tnx
> de W3aku
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

4851. FS: Motorola Spectra 800&900 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37c83037.276776188@news.earthlink.net>
Source record: 99905

I believe the ones I have are type II
I have paper work with them and it says 900 MHz Privacy Plus
Transmit 869-902,935-941 MHz
RX 935-941 MHz
Alpha Display
B5 D37KGA5JB5
I have one B7 But that's more.
Does Trunking and Conventional.
On the paper it says, TalkgroupScan,Talk Around, Phone,Private
Call,Call Alert,MPL,MDC ID/Emer/Call Alert Dec/Auto Sel Call Dec
I have the power cords,mics,some brackets.
Price: 225.00 Each Plus Shipping.
Reply Email.
ps: They work and look Great!!
Rich

4852. rohn 45

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <7q9c4l$5cc$1@bgtnsc02.worldnet.att.net>
Source record: 99906

WTB rohn 45 straight sections some one must have at least one taking up space in backyard ???????????

--
- Reply to commengrs@juno.com -

4853. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: radioguy <radioguy@mr.net>
Message-ID: <018801bef18d$262208c0$3258a0d0@woody>
Source record: 99907

It's not a ATLAS. :-)

----- Original Message -----
From: William Lee <willee@interconnect.net>
To: <rec.radio.amateur.equipment@list.deja.com>
Sent: August 27, 1999 22:01
Subject: Re: Atlas 100 Antenna

Message from the Deja.com forum:
rec.radio.amateur.equipment
Your subscription is set to individual email delivery

Hi mark. It is asusmed that the antenna would be tuned to the
operating
frequency before evaluating its performance. One of the most common
way to
tune a mobile antenna is to adjust its size.

William Lee N5WRX

Mark F <m4bz@garlic.SPAMNO.com> wrote in message
news:37c72c1e.14742164@news.garlic.com...
> Size isn't the only variable here!
>
> I'd take any tuned antenna over an improperly tuned antenna.
>
>
> Mark KC9C
>
> On Thu, 26 Aug 1999 05:54:08 -0400, "John R."
> <john@harvardsystems.com> wrote:
>
>
> >> That being said there is still the laws of physics to contend
with.
> >> All other things being equal the mobile antenna that is nearest
to a
1/4
> >> wave in size will transfer the most power to the air. In other
words
the
> >> ATAS is too small to compete with any antenna larger than itself.
> >>
> >> William Lee N5WRX
>

_____
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s.com%3E

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4854. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <D0Xx3.605$z85.19975@dfiatx1-snr1.gtei.net>
Source record: 99908
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I asked the same questions. The SGC is an antenna coupler,
not a tuner. It is designed to work at the antenna end of the
feed line. A tuner works at the transmitter end.

From what I have seen the SGC works better than any other
form of mobile antenna arrangement. It also works very well
with limited space QTH antennas.

The SGC 231 is set up to take instructions from the ICOM 706.

Bill Gallagher <KS3Y@prodigy.net> wrote ...
: Hello, All!
:
: OK, after years of using Hustlers, a Bug Catcher, homebrew screwdriver
: antennas.a Drake that I would kill to have back (stolen!), and a motley
: collection of Hamsticks (mounted 4 or 5 at a time for the PA QSO Party), I
: think I've decided to get an SGC QMS-2 with their 303 whip.
:
: Has anyone here used one of these things mobile?
:
: I'd like to get a few opinions before I plunk down the equivalent of a
: decent used rig for a radiating dummy-load!
:
: 73!
: Bill KS3Y / EI4VSH
:
:
:
:
:
:

4855. IC-Q7a as a Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <37C8412D.41FEED32@worldnet.att.net>
Source record: 99909
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hello,

Anyone using the Icom IC-Q7a as a scanner? If so, how do you manage the 200 memories in only two banks? I am considering getting this radio mainly for the 2/440 ham bands but am also interested in it's out of band scanning capabilities.

Thanks for any info,

Jim
WA5VPW

--

Jim Finney
==========
jpfin@worldnet.att.net

4856. FS: Ameritron AL-84 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <37c8424f.10168132@news.mindspring.com>
Source record: 99910

Clean Ameritron AL-84 Amp
10 thru 160 (4) 6LQ6 makes 400w cw over 600 phone
comes with spare tubes and Manual.
$225+S&H
n4jzh@amsat.org

4857. Re: Atlas 100 Antenna -- MY 2 CENTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <YnXx3.24406$gO1.924615@news2.giganews.com>
Source record: 99911

Jim, I am curious as to how you determined the best spot?
What reference of measurement did you use?

William Lee N5WRX

Jim C. <mrnstar@nospam.enteract.com> wrote in message
news:7q8nhu$p2q$1@eve.enteract.com...
> I have been reading the thread here.
>
> Reason is I am looking for opinions on the Atlas 100. Considering one
> myself.
>
> I agree with both opinions, sort of. It has been my experience that a
> vehicle and the mounting location is most likely the biggest determining
> factor. I have had a lot of experience mounting antennas on ambulances for
> the 46-50 MHz band over the last 10 years. As the vehicle model design
> changed, let alone the vehicle conversion to ambulance changes, we have
> found that brands we considered poor performers worked better on some
> vehicle configurations then the so called good antennas.
>
> In the ambulance field you are dealing with basically a ford van that has
> been converted to either a basic ambulance or a super box. The amount of
> metal to fiberglass ratio varies signifcantly between these two types.
What
> should be generally an ideal mounting location can give poor results
because
> of the vehicle makeup, content.
>
> Further personal experience experimenting with a 10 meter antenna on my
own
> vehicles, back when 10 meters was hot, has shown some unpredicted results.
I
> pieced together a hustler 10 meter coil, a short mast, and a trunk lip
mount
> that I was told would never work. For size reasons, parking garages etc.,
I
> had to do this. Well playing with location I found that the passenger side
> of the vehicle of the trunk, close to the rear was the best location. I
> figured that the front center was best, but I guess the roof metal coupled
> with the short mast was killing me. Further back and the better it worked.
> Why passenger? I still have no feel for that, except that the gas fill was
> on driver side, maybe that had something to do with it. Now trying my
> fathers 10 meter hustler configuration, which was the factory reccommend
> version, it worked best dead center just behind the rear window, where I
> thought mine should be orignally placed. When testing I found my setup to

be
> equal if not better. I made many DX contacts with only 25 watts, including
> Japan.
>
> Having an antenna on one side of a vehicle versus another or just the make
> and type of vehicle may make a big difference. You guys might be both
right,
> have fun.
>
>
> Just My 2 Cents
> Jim C.
>
>

4858. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <QkXx3.24405$gO1.924050@news2.giganews.com>
Source record: 99912
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:D0Xx3.605$z85.19975@dfiatx1-snr1.gtei.net...
> I asked the same questions. The SGC is an antenna coupler,
> not a tuner. It is designed to work at the antenna end of the
> feed line. A tuner works at the transmitter end.
>
> From what I have seen the SGC works better than any other
> form of mobile antenna arrangement. It also works very well
> with limited space QTH antennas.
>
> The SGC 231 is set up to take instructions from the ICOM 706.
>

Greg, In what way do you feel the SGC-230 better that the Screwdriver type antenna?

I have them both and have found that while the SGC-230 with a 8" whip will tune up faster it will not radiate as well as the Screwdriver type antenna or a good as a well designed center loaded vertical. The difference is nothing tremendous but it is a better performer. The SGC-230 and 8" whip looks better and is easier to setup and would work well with a shorter whip as well.

I have been mobiling for many years now and am still looking for that perfect antenna.
My Specks for a perfect antenna are:

1. less than 1 foot tall.
2. 9 dbi or better gain
3. 90% or better efficient radiation on all bands from DC to Daylight.
4. Cost less than $25 including the coax and mount.

What are the chances in this lifetime?

William N5WRX

4859. FS Icom 2400 dual band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37c84671.9138632@news.kanza.net>
Source record: 99913

I have an icom 2400 dual bnd mobile rig, good shape with mic and mounting bracket, can't find the manual.

$250.00 + shipping

email bvkirk@kanza.net

4860. fs Kenwood 711A all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37c846a8.9193566@news.kanza.net>
Source record: 99914

have a Kenwood 711A with Box, manual and mic. Rig works great,
numerous scratches on the top, front ok, not perfect.

$400.00 (offers?)

email bvkirk@kanza.net

4861. FS AEA PK 9600 Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37c8474d.9357859@news.kanza.net>
Source record: 99915

I have FS an AEA PK 96, 1200, 9600 packet unit with manual and 100k
mailbox

$75.00 (offers?)
email bvkirk@kanza.net

4862. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37C84943.D7588DB7@inreach.com>
Source record: 99916

well spoken. I couldnt agre more. The arguements put forth in this
tiresome debate by people who support higher code rates for hf access
are so irrational and elitist.

JIM REYNOLDS wrote:
>
> And thanks mike for validating my point, broke your butt to learn that
> 20 wpm to earn the right to TALK phone on 20 40 and 75 meters and then
> forget about it.
> how about we break our butts to learn something USEFULL for the hobby,
> like some of the newest technologies in digital and computer related
> fields, they ask you to identify a component and you have an hour to
> do it, they send out cw and the faster you can answer the higher your
> license class, it makes no sense. YOU MUST KNOW CODE thats been
> established, what everyone I speak to disagrees with is speed being
> the most essential factor to upgrade, this I disagree with. 5 wpm does
> the trick.
> JR.
>
> >On Tue, 24 Aug 1999 13:52:21 -0400, "Tim Randa"
> ><randas@mindspring.com> wrote:
> >
> >I agree, I have been in it for 30 years and started as a Novice using
> >crystal controled xmit. I worked my way up to Extra many years ago. No
> >code HF would be the death of the hobbie. That together with modern
> >equipment that takes little knowhow to run will turn it into a modern
> >CB band. When that happens I will go back to CW and do more Digitals
> >modes as well and steer away from SSB.
> >
> >>Very nice post Mike...your hard work has put a value on your ham ticket that
> >>the anti-code " ham want to be's" will never know. What we have to do now
> >>is work to keep the value in being a ham. It has to be more than a lazy
> >>good-o-boy with a check book.
> >>
> >>"I'd rather see ham radio die a dignified death..than see it turned into
> >>channel 19"
> >>
> >>73 de Tim
> >>
> >>
> >>M.D. Check wrote in message
> >><24531-37C2B376-6@newsd-161.iap.bryant.webtv.net>...
> >>I am currently a General licensee and I didn't get a "doctor's" note
> >>like so many seem to be doing. I struggled to learn the code, and became

> >>proficient enough to upgrade. I even have QSL cards from CW QSO's. I
> >>will admit openly that my speed is down to probably 5wpm. I just don't
> >>have a use for CW, but I believe that there is a need to retain at least
> >>a 5wpm requirement for testing.
> >>
> >>Mike Check
> >>k5ucq@arrl.net
> >>
> >>
> >>
> >

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

4863. WTB: Kenwood TM-733 or TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: als31@aol.com
Message-ID: <19990828163820.07528.00001008@ng-cj1.aol.com>
Source record: 99917

If anyone has a Kenwood TM-733A or TM-V7A for sale, please email me with price and condition.

Jarrod Taylor
(call sign TBA when the FCC gets their computers straightened out.)

4864. Yaesu FMP-1 (whats it worth?)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <es7RFoZ8#GA.240@cpmsnbbsa03>
Source record: 99918

Sir(s), does anyone know what a mint FMP-1 is currently worth?
Thanks, Ken, WB9YCJ/6

4865. FS: Kenwood TS430S FM Board $60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990828172436.07731.00001428@ng-fi1.aol.com>
Source record: 99919

I have a new lower price on the Kenwood FM430 board which goes into the TS430S.
Now only $60.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

4866. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Matt Larson <mlarson@theorg.org>
Message-ID: <7q9jj2$3ab$1@autumn.news.rcn.net>
Source record: 99920

In article <37c4ad04.175878595@news.netins.net>, n0hcv@browncom.com (Don) wrote:

> I have been a ham for a while (yes I had to take Code). I have held
> many classes for would be hams , both before and after "no code". I
> also do a fair amount of pub service. When the weather is less than
> balmy or the task is not just setting in the shade and talking til'
> the food is ready, I find more hams who started as "no code" beside me
> than "old timers". nuf said.
> N0HCV

Amen to that.

Gentlemen (and Ladies);

The knowledge, or lack thereof, or CW does not make one either a good operator or a Lid. This distinction arises from the sum of one's technical ability (to construct and maintain a clean, effecient station in good workign order), knowledge of good operating practices, and personal committment to uphold the highest traditions and standards of the Radio Amateur.

I agree that there are MANY examples of poor operators of all license classes, on all bands, almost any time. Is this a symptom of the no-code license ? I doubt there is any logical argument which could prove it. Is this a symptom of the general decline of manners and personal responsibility for our own conduct ? Almost certainly.

I have been an amateur for almost 8 years now (I know, a virtial puppy :-)), and I entered the hobby as a no-code technician. I also entered the hobby as an individual with extensive emergency preparedness experience, and as an individual who utilizes radio communications for life/safety traffic on an almost daily basis. Does this make me any "less" of a ham ? I suspect many people out there would say yes. I also submit that this is as much a reflection on them as it is upon me.

Honestly, my interests in ham radio lie in the areas of weak-signal operations on 50 Mhz and above, and my current licence privledges suit me just fine. Will I someday yearn to operate HF ? Maybe, in which case I will learn the code (I am working on it as time permits.....). Will learning the code, in and of itself make me a better / worse / unchanged operator ? Probably not. Will continuing to gain experience, continuing to experiment, and continuing to strive to maintain high standards for my operations make me a better operator next month than I am today ? Unequivocally YES !

I have been fortunate to meet some extrordinary folks via this hobby, and many of them offered me valuable advise and guidance because they were able to look beyond the narrow issue of my licence class and see that I was genuinely interested in the art of radio communication.

So whatever your feeling about code vs. no-code, 5wpm vs. 13/20/90 wpm, etc., please look to your self and vow to do the following :

1. Respect each and every amateur for their interest in hobby.

2. Try to spend at least as much time helping out a new ham as you do showering the 'net with invective on either side of the code issue

and

3. Remember that each of us has a specific interest in the hobby, and that our interests may differ. There's room for all, if we try.

Amateur Radio will NEVER become Citizen's Band if, and only if, we look to the traditions of our hobby, embrace them, and PASS THEM ON. Public service, advancing the art of communication, fellowship, and goodwill are what seperate us from CB, or internet chat rooms, or newsgroups.

That said, I am gonna go see if 6 is open......

73
Matt

4867. Re: Timewave or MFJ DSP ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Jim Bo <jbollit@ix.netcom.com>
Message-ID: <37C852E1.54E35C1D@ix.netcom.com>
Source record: 99921

All,

Thanks for the input, just ordered a Timewave from AES.

Jim
WA9ZBV
***

Max Imo wrote:

> TIMEWAVE!!!
>
> Have the DSP-599zx - - - have used the MFJ - - - will take the Timewave any
> time.
> LOL
> Max
>
> Jimbo <jbollit@ix.netcom.com> wrote in message
> news:37C5C2F0.EB07B08A@ix.netcom.com...
> > I am thinking of buying a DSP unit to add on to my Drake R8b receiver
> > and would like some input from users of the MFJ 784B ($229.95) and the
> > Timewave ($399.95) DSP units.
> >
> > The MFJ was written up in the latest Monitoring Times and had a good
> > report ......
> > but would like input from others that have used either or both as to the
> > plus's and minus's of each.
> >
> > I do mostly shortwave and BCB DX'ing with the Drake. I use a Kiwa Loop
> > for BCBDX and an MFJ noise canceling unit.
> >
> > Thanks in advance.
> >
> > Jim
> > WA9ZBV
> > *****
> >
> >

4868. Re: Alpha 77 Dx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: David Hungerford <dave@hungerford.cc>
Message-ID: <37C85634.7C358147@hungerford.cc>
Source record: 99922

You are correct. There are two 8877 tubes which are about $800 apiece. The amp runs at full legal limit when it is idling. It best use is for the big time contestor. I am not a contestor.

Regards,
Dave N1OLX

nt5j wrote:

> I think that the 77DX will use 8877 i think the SX will have one and the DX
> will have (2) and they
> are big $$$$$, i think there i am right on my info.
> Denny...nt5j
>
> David Hungerford wrote:
>
> > What is a Alpha 77 Dx in great condition with close to new tubes worth?
> >
> > Dave
> > N1OLX

4869. ICOM 756 INFO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Scott Barnes <jgetz@pacificnet.net>
Message-ID: <37C85806.305727AC@pacificnet.net>
Source record: 99923

Was wondering the function of the switch "S801" mounted on the main board. It it marked "W - N".

Scott
KM6CS

4870. FA:Palomar 300A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37C859BB.ABAD47A9@bellsouth.net>
Source record: 99924

This is a work horse from the past.Its a palomar 300A HF amplifier with band coverage 40/20/15/11/10.This amp is in excellent to near mint condition inside and out.The owner I got it from said he bought it new and used it very little and stored it away for 10 years..It still has the original tubes and they are 2/6lf6 driving 4/6lf6, It accepts high or low drive,high up to about 100 watts or low drive up to about 30 watts and puts out near 700 watts.The palomar 300a is a "choice" driver for larger amplifier's.Like the one I have listed at..http://www.upstateauction.com/listings/details/index.cfm?itemnum=935960333..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154209419

4871. AT-150 ICOM Auto Antenna Tuner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rsgmtmu9j7129@corp.supernews.com>
Source record: 99925
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tunner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual, cables and box included.

$225 + shipping.

Marc WA6NJR

4872. Kenwood 940 IC-10B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: asken@att.net
Message-ID: <37c85a9c.5990831@netnews.att.net>
Source record: 99926

Does anyone know where to get and how much and IC-10B card would be
for the Kenwood TS940S??
KEN

4873. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bef1a0$f87f3460$0100a8c0@ZTU>
Source record: 99927

Tim if you think having a check book is bad and knowing morse as
the value to being a ham, I suspect you have the ability to see
anything you wish. Bobby

Tim Randa <randas@mindspring.com> wrote in article
<7pule6fjr1@nntp9.atl.mindspring.net>...
> Very nice post Mike...your hard work has put a value on your ham ticket
that
> the anti-code " ham want to be's" will never know. What we have to do
now
> is work to keep the value in being a ham. It has to be more than a lazy
> good-o-boy with a check book.
>
> "I'd rather see ham radio die a dignified death..than see it turned into
> channel 19"
>
> 73 de Tim
>
>
> M.D. Check wrote in message
> <24531-37C2B376-6@newsd-161.iap.bryant.webtv.net>...
> I am currently a General licensee and I didn't get a "doctor's" note
> like so many seem to be doing. I struggled to learn the code, and became
> proficient enough to upgrade. I even have QSL cards from CW QSO's. I
> will admit openly that my speed is down to probably 5wpm. I just don't
> have a use for CW, but I believe that there is a need to retain at least
> a 5wpm requirement for testing.
>
> Mike Check
> k5ucq@arrl.net
>
>
>
>

4874. HT >> FT-11R 2 Meter Yaesu fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rsgmrqmtj7174@corp.supernews.com>
Source record: 99928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For sale:

* Yaesu FT-11R 2 Meter HT
* standard battery
* FNB-38 9.6v 600mAh NiCd Battery (5 watts)
* NC-55B Charger
* CA-9 Charger Adapter
* Original Manual

FEATURES
* 118-174 MHz (118-136 MHz AM for aircraft)
* 150 non-volatile memory channels
* Encoder built-in
* 5 watts power with FNB-38
* Can be programmed with ADMS-1 kit

COSMETICS
* Normal Wear

$150

4875. Re: Atlas 100 Antenna -- MY 2 CENTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7q9mtqfup1@eve.enteract.com>
Source record: 99929

A little SWR metering, a touch of field Strength measurements, and a lot of BLOOD SWEAT AND TEARS. If I had some sort of exact science down for this, I would be rich.

William Lee <willee@interconnect.net> wrote in message news:YnXx3.24406$gO1.924615@news2.giganews.com...
> Jim, I am curious as to how you determined the best spot?
> What reference of measurement did you use?
>
> William Lee N5WRX
>

4876. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: daveiq0@aol.com
Message-ID: <19990828182939.24180.00001348@ng-fy1.aol.com>
Source record: 99930

A good review of basic antenna theory may shed some light on this subject. Forget all the nomenclature of some of these devices. With the SGC "unit" you are still base loading an antenna which other than 10 meters is asking a lot.Look inside that unit and consider the size of the inductors as compared to a screwdriver or bug catcher! Don Johnson has a very good book on mobile antenna INSTALLATIONS. Also, any ARRL antenna book will be of great help. There is a lot to consider with a physically short antenna tied to a moving ground plane. Just for one, the best place to load a short whip is between center and 2/3 up the whip with BASE loading being the worst! Yes, this unit will load an 8 FT whip and show your rig a nice SWR, as will a dummy load and on 40&75 meters they will both radiate about the same! I believe on the lower bands you will be very disappointed with the performance. A little reading and knowledge gathering may save yuh some bucks! There are conditions where the SGC will work well, loading a short antenna is not one. Good luck es 73, Dave-KA4CNH

4877. FS: Kenwood TS570D HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7q9p8i$rl5$1@nntp8.atl.mindspring.net>
Source record: 99931

This rig is mint. No scratches. I bought it and shortly there after lost interest in hf so I put it in the box and that is where it has been. Has auto tuner and DSP, built in keyer and rs232 port to control with computer.

asking $800.00
Chuck
ae4xj@mindspring.com

4878. Re: FS: Kenwood TS570D HF and MC60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <7q9q5epqf1@nntp8.atl.mindspring.net>
Source record: 99932
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.equipment

That is why the word ASKING is there because I did not know what these rigs were going for used. Looks like the price police are still out there in full force!!!

Chuck
ae4xj@mindspring.com

Dave Shrader <dshrader@earthlink.net> wrote in message news:37C33807.7E6EEA20@earthlink.net...
> Is this a deal?? I bought mine brand new for only $79.00 more!!
>
> Chuck wrote:
>
> > This Rig has spent most of its life in the box. I bought it and shortly
> > after lost interest in HF. Has auto tuner, internal keyer, rs232 port.
> > In perfect condition.
> >
> > Asking $1000
> > Thanks
> > Chuck
> > ae4xj@mindspring.com
>
>

4879. Re: This is Ham Radio now?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: nathan-and-staci@worldnet.att.net
Message-ID: <37c86b01.264174442@netnews.worldnet.att.net>
Source record: 99933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well I actually read all of the posts to this baited statement (which
was posted on multiple NG's)and for the most part was thoroughly
disappointed. I mean, what ever happened to sticks and stones?
Whether some like the code/no code or not, we are still ALL Hams. We
will be relying on each other in the event of crisis'.

As a child, I used to sit around and listen in when my dad would sign
in on the weekly nets and everyone accepted each other, a sort of
brotherhood. But I see that is now starting to not be the case.

There is no point to this bickering. Lets be good at our hobby and
try to further Amateur Radio.

$.02
Nate
N5VSH

On Mon, 23 Aug 1999 19:29:48 -0400, Bill <kg8aw@ismi.net> wrote:

>Sounds like a stupid remark that lowering the standards has
>brought problems to ham radio. About as dumb as thinking
>anyone rolls over in there grave. You must watch to many
>horror movies. Anyway just check the FCC busted list most
>all are general and up, many are advanced and extras, you
>know the "good old boys". Not many nocoder's on 40 and 75
>meters, maybe you better stop listening to the VHF/UHF
>nocoders and go listen to the crud on 40 and 75. I will say
>with the latest rounds of FCC actions the general and up
>crowd have cleaned it up and are watching their operating
>procedures much better. 73, Bill
>
>
>>
>> On Sun, 22 Aug 1999 08:29:44 -0700, "Bruce" <Bruce@etrademail.com>
>> wrote:
>>
>> >I guess those of us who have been worried by the lowering of standards for
>> >entry to ham radio were right to be concerned. My Elmer (real hams will
>> >know what this means) is probably rolling over in his grave!
>> >
>> >Bruce
>> >
>> >

4880. FT-840 cheaper than dirt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Sergey <serotar@flash.net>
Message-ID: <lx_x3.542$vN6.756@news.flash.net>
Source record: 99934

YEASU FT-840 HF TRANSCEIVER
For Sale, $540.00+S
Absolutely like new. Non-smoker. Never was repaired. Never was in Dxpeditions. Comes with original box and manual. Purchased new about 18 months ago, kept under dust cover. See pictures on my web site - http://members.xoom.com/kc2cjb/840view.htm

Thanks and 73!

Sergey, KC2CJB
kc2cjb@qsl.net

4881. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <wx%x3.24480$gO1.934291@news2.giganews.com>
Source record: 99935
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Sorry Cecil... I meant 8' whip. Man .... this is a tough room to play to.

William Lee N5WRX

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
news:37C882CE.F39C9AE6@IEEE.org...
> William Lee wrote:
> > I have them both and have found that while the SGC-230 with a 8" whip
will
> > tune up faster it will not radiate as well as the Screwdriver type
antenna
> > or a good as a well designed center loaded vertical.
>
> I knew the SGC-230 was good at tuning up whips, but an eight inch whip?
:-)
>
> > The difference is nothing tremendous but it is a better performer.
>
> A 12dB difference was measured at the last CA 75 meter shootout.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

4882. Re: HT >> FT-11R 2 Meter Yaesu fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: CM <cm@viscomnet.com>
Message-ID: <37C88792.A57A636B@viscomnet.com>
Source record: 99936
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Marc ..you still have the radio !

If you do, can you tell me your phone to call you ..

Thks Carlos N2EFN

Marc Robins wrote:

> For sale:
>
> * Yaesu FT-11R 2 Meter HT
> * standard battery
> * FNB-38 9.6v 600mAh NiCd Battery (5 watts)
> * NC-55B Charger
> * CA-9 Charger Adapter
> * Original Manual
>
> FEATURES
> * 118-174 MHz (118-136 MHz AM for aircraft)
> * 150 non-volatile memory channels
> * Encoder built-in
> * 5 watts power with FNB-38
> * Can be programmed with ADMS-1 kit
>
> COSMETICS
> * Normal Wear
>
> $150

4883. FS Kenwood YK88SN-1 SSB narrow filter.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7q7hfe$h3e$1@nnrp1.deja.com>
Source record: 100070

Nearly new 1.8 khz SSB plugin narrow filter. Fits TS-450, TS-850 and TS-570 hf rigs. Would like to sell for $75. U.S. shipping included or swap for a Kenwood MC-60A desk microphone. Contact me by email if interested.

73 de VE2CJW
Michel Morin
Quebec, Canada.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4884. CS-900 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: gslad <gslad@stax.net>
Message-ID: <37C875B5.E7FC97FF@stax.net>
Source record: 100071

For Sale

Phone Patch
CS-900 with aux. relay
1 yr. old. used very little.
Manual and box.

$300.00

if interested or need more information feel free to contact me.

73

Leah (kb8zoo)

4885. Kenwood TS 520S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: gslad <gslad@stax.net>
Message-ID: <37C875EF.B21E5734@stax.net>
Source record: 100072

For Sale:

Kenwood TS 520S Hi-freq. SSB Transceiver with 5001-4BTV antenna.
manual for radio and antenna. $350.00

if interested contact me.

73
Leah (KB8ZOO)

4886. Re: Atlas 100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: m4bz@garlic.SPAMNO.com
Message-ID: <37c72c1e.14742164@news.garlic.com>
Source record: 100073

Size isn't the only variable here!

I'd take any tuned antenna over an improperly tuned antenna.

Mark KC9C

On Thu, 26 Aug 1999 05:54:08 -0400, "John R."
<john@harvardsystems.com> wrote:

>> That being said there is still the laws of physics to contend with.
>> All other things being equal the mobile antenna that is nearest to a 1/4
>> wave in size will transfer the most power to the air. In other words the
>> ATAS is too small to compete with any antenna larger than itself.
>>
>> William Lee N5WRX

4887. FS. HT 202 2 meter ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19990827202819.00615.00000684@ng-fn1.aol.com>
Source record: 100074

There is a HT 202 auctioning on ebay. Item number is 152318132.

Thanks

4888. WTB GE RTV 162 from Hamvention Vendor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990827205238.08537.00001001@ng-ff1.aol.com>
Source record: 100075

Need to find somebody who sells GE RTV 162, white silicon rubber that is electrical grade.

73

Evan

4889. wanted filters etcetera for ts440/450 I want all accesseries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990827212222.05971.00000822@ng-fs1.aol.com>
Source record: 100076

I am still looking for the following for my ts440 and 450 the yk88s, yk88s-1, yk88cn-1, if232c interface, ic10 interface and any that I missed, the sp23 speaker, the matching power supply for ts450, tu8 tone board, sm220, and any that I might have missed of anything just email me and ask. Email racerjm3@aol.com

4890. FT or FS: TenTec Paragon(Loaded)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <37c74641.84759907@news.mindspring.com>
Source record: 100077

For Trade or For Sale:
Fully Loaded TenTec Paragon
Filters from6.0 to.25, Geighl Chip, FM Board
Comes with Matching 961 Power Supply/Speaker
705 Desk Mic and a KR-50 Ultramatic Electronic Keyer/Iambic Paddles.
All Boxes,Manuals,e.t.c. Will trade for an equivilant Icom IC-756/746
or $1,350 cash. Electrically and Cosmetically a 9.999 since a 10 is new.
73 Donnie
n4jzh@amsat.org

4891. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990827222319.20987.00000813@ng-fw1.aol.com>
Source record: 100078

The really sad thing is that this guy had a nice web site with the FT-100 Mod on it. This guy was really into the radio and created a lot of excitement. He also had a banner to get to TEXAS TOWERS. He has since go rid of the FT-100 mod and the Texas Towers Banner but has kept the rest of his site. I find it sad to see how he was treated. The FT-100 is a lemon and if you read the ONELIST ARCHIEVEs all you will see are guys compairing the turnaround time for repairs of the FT-100 and check serial # they have and many have sent theirs back for 3 times. Yaesu should disband the model adn offer a 100% refund on the product, and shoot the Enginners and their families who designed it. The QST review was good but the radios have a high failure rate.

4892. WTB: MOTOROLA MAXAR 50 UHF. NEED 2 MORE.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7q8qao$a60$1@nnrp1.deja.com>
Source record: 100079
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Just about their. Need 2 more working
Motorola Maxar 50 UHF, PL type radios. With
or with out the microphone, power cords
(accessories). Please dig around and see if
you have any of these older 1 or 2 channel
crystal, compact mobiles in your, junk radio box.

Poor cosmetics ok, but MUST BE WORKING!!
Please contact me directly and we can work out
the details ($).

Thanks again;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4893. Recommend GOOD 33cm FM ATV Xmtr Please!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: kleptein@hotmail.com
Message-ID: <37c7549f.29731806@news.fast.net>
Source record: 100080
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello..

I am presently working on a project and am in serious need of some recommendations. I am putting together a small 33cm ATV Xmtr but am having problems finding just the right transmitter. My plan is to feed 10-20 mW into a Down East 3310 PA and just run it like that. Problem is, I can't find a good transmitter to fit the bill. If you know of something that matches as many of these criteria as possible, PLEASE email me...

Synthesized
Only 10-20 mW or power controlled somehow
Small Size
FM Video
Reliable for extended operation
Clean output

All I've been able to find was some "spy transmitters" which are way too much money because they aren't designed for the amateur service. Help, please!

4894. Heathkit hw-16 and hg-10b for sale or trade.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <7q8u5jcnu1@nnrp1.deja.com>
Source record: 100081

Hello,

I have a heathkit hw-16 and Hg-10b vfo for sale or trade.
Both units are in good shape and work well. I have made several
contacts on the set. The hw-16 is a 7 out of 10 has some age on the
case. The face of it looks good all knobs and sockets,switches, meters
are working and look good. I would like to get $100+shipping out of the
set or trade for a 10 meter rig with cw. TNX for looking.

73,
Kc4npd John Ayres
Itzack@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4895. Re: What does ECSS stand for?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.SOL.4.10.9908272316330.13962-100000@Stratus.CAM.ORG>
Source record: 100082

On Thu, 26 Aug 1999 jacques@takeone.com wrote:

> Having a discussion with someone on sychronous SSB and he came up with this. I
> know it is the same thing but what specifically do the letters stand for?
> Thanks.
>
> Jacques VE3TSC
>
>
It's Exalted Carrier [something something].

This may get detailed.

We are talking about reception of AM signals with a carrier; there's
nothing to synchronize to with an SSB signal.

Exalt means in effect to boost.

If you're listening to an AM signal, as it fades often the carrier and
sidebands will not stay at the same power ratio to each other. If the
carrier is not strong enough compared to the sidebands, the demodulated
signal will be distorted.

Apparently, the earliest scheme of Exalted Carrier (ie boosted carrier)
was to use a Q-multiplier, which was a common item in days gone by, either
built in to a receiver or as an accessory. In its Peak function, it's
like adding a narrow filter to the receiver, though it has lousy skirt
selectivity. If you adjusted it right, you would peak the incoming
carrier while attenuating somewhat the sidebands, which has the result of
increasing the carrier level in respect to the sidebands, which is what
you want, and then the distortion disappears.

Another scheme I've seen, in a very fancy receiver in QST, there were two
separate but parallel IF strips. One was wide enough for AM, while the
other was narrow for CW. But what made this design unique was that at the
output of the AM strip was a product detector (as seen in SSB receivers).
Where the BFO would go for SSB, the output of the narrow IF strip was fed.
The two IF strips would beat against each other, and the result would be
audio.

The narrow strip stripped off the sidebands, and just amplified the
carrier, which was then of a suitable level to beat against the AM
signals.

The point to all this over simply using a BFO is that the amplified (ie
Exalted) carrier was exactly the same frequency as the incoming signals
carrier, so there were now oddities from a mis0tuned BFO.

The above is definitely Exalted Carrier reception.

However, upon looking at a reference or two, some may put another meaning on ECSS, in which case the acronym could stand for Exalted Carrier Sideband System. However, the following actually removes the incoming carrier so I don't think the reference I found is correct.

Once sideband receivers (ie bandwidth of a single sideband, a product detector and a BFO) became common, a common scheme to receive AM was to tune in the AM signal so the carrier was well attenuated. In effect, the receiver's filter turns the AM signal into a single sideband signal by stripping off the extra sideband and the carrier. Then you just beat it down to audio with the BFO. Since the carrier is well attenuated, there is no problem with a BFO that might not be exactly on frequency.

The same scheme was used to tune in DSBsc (double sideband suppressed carrier). I'm not sure how popular that mode ever was, but it was simpler to build that kind of transmitter than a sideband rig, yet it was more efficient than an AM rig. Since most people didn't want to bother with synchronous detectors, necessary for DSB in order for the injected carrier to be right between the two sidebands (otherwise the two sidebands would beat against each other in an unpleasing way), it was common to slice off the extra sideband and treat it as an SSB signal at the receiver.

But if you are injecting from a BFO, it's not a synchronous detector.

The point of synchronous detection is to in effect lock the BFO in the receiver to the carrier of the incoming signal, so it will be precisely where it should be.

Once the BFO is locked to the incoming signal, operation is identical to SSB reception on an SSB receiver, in that the BFO beats the sideband(s) down to audio in a product detector.

The simplest synchronous detector is a phase-locked loop, with the VCO locking to the incoming carrier, and a prodcut detector that is fed from the VCO.

That does nothing with the extra sideband, and does nothing to take advantage of the extra sideband.

More complicated, there are synchronous detectors that offer selectable sideband. The scheme for locking to the incoming signal is slightly different, and the selectable sideband feature comes from audio phasing, which was common in the early days of SSB, and has been seen recently in such things as the R2 receiver in QST, and a lot of work with DSP.

Not all synchronous detectors are of the selectable sideband type.

Another scheme that some might consider quasi-synchronous, and some might consider exalted, is to split the IF signal into two paths. One side goes to the product detector. The other is feeds a limiter, that strips off the amplitude variations of the signal. The output of the limiter feeds the other input to the product detector, in effect being a stronger version of the incoming carrier. The word is that this is better than an

traditional diode detector, but not as good as a "synchronous detector" as outlined above.

I think I've covered everything.

Michael VE2BVW

4896. Re: Timewave or MFJ DSP ?????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <37C767FA.68CD1AA5@home.com>
Source record: 100083

Hi,
Ditto on that.
Tony, VE6CGX

Max Imo wrote:
>
> TIMEWAVE!!!
>
> Have the DSP-599zx - - - have used the MFJ - - - will take the Timewave any
> time.
> LOL
> Max
>
> Jimbo <jbollit@ix.netcom.com> wrote in message
> news:37C5C2F0.EB07B08A@ix.netcom.com...
> > I am thinking of buying a DSP unit to add on to my Drake R8b receiver
> > and would like some input from users of the MFJ 784B ($229.95) and the
> > Timewave ($399.95) DSP units.
> >
> > The MFJ was written up in the latest Monitoring Times and had a good
> > report ......
> > but would like input from others that have used either or both as to the
> > plus's and minus's of each.
> >
> > I do mostly shortwave and BCB DX'ing with the Drake. I use a Kiwa Loop
> > for BCBDX and an MFJ noise canceling unit.
> >
> > Thanks in advance.
> >
> > Jim
> > WA9ZBV
> > *****
> >
> >

4897. WANTED 2M SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990828021909.07304.00000423@ng-fu1.aol.com>
Source record: 100084

I am looking for a 2m ssb transciever or transverter. Homebrew or factory.
Please email directly at redberd95@aol.com.

Randy KA4NMA

4898. WTD: Manual & Probes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990828064615.21880.00001023@ng-cd1.aol.com>
Source record: 100085

Hi! Does anyone out there have the original or a copy of the op./instr. manual for the Hickok 1890 Transistor Tester. Also need a probe for the Heath CO-1015 Ignition Analyzer and also a probe for the Precision 202 Signal Tracer. Will pay reasonable price.
Please email turbo22367@aol.com or reply to the group.

Thanx, Steve

4899. FS: Outbacker Perth Plus Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-28 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <zFQx3.1596$SC.106718@news.uswest.net>
Source record: 100086

FOR SALE

OUTBACKER PERTHPLUS MOBILE ANTENNA. HANDLES 150W PEP 75-10M+6/2M. 6 MONTHS OLD. NEVER DRIVEN OVER 5 WATTS. $200 SHIPPED CONUS.

73 Dick AB0CD..

4900. Ham Radio FS/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: SCI <"sci at email dot com">
Message-ID: <7qcd6k$25qm@enews2.newsguy.com>
Source record: 99687
Cross-posted to: pnw.forsale,rec.radio.amateur.equipment,seattle.forsale,uwash.forsale

Edit e-mail address to reply: "sci at pobox dot com"

Here's what I have: (See what I want listed below)

FS/TRADE:

-Ham Radio, mobile Dual Band. Icom IC-2350H. TX 144-148 at 50/10/5 watt. (Rx 118-174) & TX/Rx 440-450 at 35/10/5 watt. Built in cooling fan. Cosmetically and functionally, perfect. Owner's manual and mic included. 50 memory channels and scan edge memory channels. Scratchpad function. Priority watch function. Programmable function button on mic. Pager function. Time-out timer, auto power off, mono band operation. (Picture on internet) $295.

-Ham Radio, Yaesu FT-50R, in original box with owners manual and warranty (paid $339), with FTT-12 Keypad upgrade (paid $62), 2 batteries (7.2v 1200mAh, 6v 600mAh) (paid $40 for extra battery), wall adapter/charger, owners manual, over the ear-mic w PTT (paid $40) , ADMS Windows Software (paid $41). In great condition, never dropped or dirty/wet. Will trade toward Desktop/Base dual band. http://www.yaesu.com/ft50.html or http://www.yaesu.com/50spec.html . (I paid over $566.89 for everything including tax.) All yours for $300.

-Ham Radio, Alinco DJ-C5, 50 memory channels, CTCSS tone encoder / decoder standard, Volume/Squelch control, Keylock, Auto power OFF with Morse Code alert, Mic/Earphone jack, TX lamp, Pivoted membrane keys
Free offset, Reverse monitor, Scan function with skip setting, Multiple European tone bursts, Battery save mode, Channel display mode, AM aircraft receive with expanded, VHF wide band reception.
http://www.alinco.com/usa.html for picture and specifications. FS or Trade toward desktop/base dual band.

-Universal Battery Charger, Maha MH-C777. Paid $54.19. Yours for $30.

-Police Scanner, Desktop & Mobile, AOR Communications Receiver (AR2002) Continuous coverage 25MHz - 550MHz and 800 - 1300 MHz with 20 channel memories. That means NO blocked frequencies in those two zones. Receive modes are NFM, WFM, and AM. Accurate receiving frequency by PLL synthesizer circuit. Multi-functional LCD display for frequency, scan, mode, search, time. Easy and efficient keyboard operation for frequency selection and various modes. Has computer interface port, headphone and external speaker jacks. (Picture on internet) $125

-Police Scanner, Desktop. Radio Shack Pro-2032 with 200 channels in 10 banks, hyper scan, etc. Great and reliable unit. $100

-Power Supply. (Astron RS-20A). 20 amps. Perfect for HAM applications.
New in box. Paid $130, Yours for $95

WANTED:
1. Grandfather Clock

2. Optoelectronics Scout

3. WinRadio or other PC based Ham radio or scanner.

4. J & M Headset for my Goldwing.

5. Motorcycle trailer to tow behind motorcycle.

6. Motorcycle trailer to tow motorcycle on.

7. Mobile dual band (2m/440) good quality ham radio no older than 3 yrs
(like Alinco 610, Kenwood TMV 7A, Icom 2700)

8. Base dual band (2m/440) good quality ham radio no older than 3 yrs (like
Kenwood TS790, Yaesu 736, Icom IC 820 or 821).

9. Sea Kayak

10. 168-pin DIMM to support SDRAM/EDO DRAM/Page Mode DRAM up to 128MB.

11. Palm Pilot V

12. Rolex, two tone.

4901. Re: FT-100 and screwdriver antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <Nsmy3.25792$gO1.986708@news2.giganews.com>
Source record: 99688

The ATAS-100 uses special control circuits that are not found in a
screwdriver type antenna. To my knowledge no one has interfaced them yet.

William Lee N5WRX

Ken Brown <n6kb@fix.net> wrote in message
news:qaly3.16$bo6.3212@news.callamer.com...
> Has anyone interfaced a Yaesu FT-100 to a "screwdriver" antenna, so
> that it auto tunes or memory tunes like the Yaesu ATAS antenna does? I
> am sceptical about the efficiency of the Yaesu antenna particularly on
> the lower bands (I guess it's only supposed to go down to 7 MHz
> anyway) and think it's too expensive.
>

4902. Re: FS: Kenwood YK-88SN and YK-88CN Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Wayne Williams <wayne@azalea.net>
Message-ID: <37C9FE63.C46AE13C@azalea.net>
Source record: 99689
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: wayne.vcf

will these work in a ts-450 and if so give me ur phone number
73 AA5JJ Wayne

Jan N0JR wrote:

> Each $55 + $3.20 to ship USPS Priority. Tks es 73!

[One or more binary attachments are retained only in the source text.]

4903. FA: New Yaesu VL-1000 Fully Automatic 1.2KW Solidstate Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37CA0044.32A534C8@cfu.net>
Source record: 99690
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155038645

Till Sun., 9/5. Tks es vy 73!

4904. WANT: Ham Radio, Dual-Band Base (like Kenwd TS790, Yaesu 736 or Icom IC 820 or 821)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: SCI <"sci at email dot com">
Message-ID: <7qd3m1$25s2@enews4.newsguy.com>
Source record: 99691
Cross-posted to:
alt.ham-radio.marketplace,pnw.forsale,rec.radio.amateur.equipment,seattle.forsale,seattle.forsale.misc,uwash.forsale

I want to trade for a dual band (2m/440) good quality ham radio base/desktop no older than 3 yrs (like Kenwood TS790, Yaesu 736, Icom IC 820 or 821.

Here's what I have to trade:

JEWELRY
- Watch, Omega Seamaster. Stainless with black face. Date and day. Works perfectly. New battery. (ask for picture by e-mail) $700

-Watch, G-Shock "Protection." Clear and gray watch. Used. Works perfectly. In good condition. This is NOT the standard G-Shock. This has a custom body. (ask for picture by e-mail) $75.

-Watch, Seiko Analogue Quartz 7T-32. Alarm, chronograph & timer. Three mini-dials on the main face with date. Darker-green metallic face, gold bezel. New in box with warranty & owners manual. Retails $475 + tax. (ask for picture by e-mail) Yours for $225

-Watch, Men's Citizen Dress Watch with Mother of Pearl Face, black leather band, black body, ultra thin. Beautiful watch. New for $398, yours for $70.

-Watch, Men's Storm watch. Blue face. All stainless steel bracelet. $169. (Picture on Internet) Yours for $50.

-Ring, USMC Diamond/Gold/Onyx men's, 10k & black onyx with 1/3 k. diamond, Jostens, lifetime warranty & re-sizing. (New $950) - (picture on net) Yours for $400.

HAM RADIO & POLICE SCANNERS
-Ham Radio, mobile Dual Band. Icom IC-2350H. TX 144-148 at 50/10/5 watt. (Rx 118-174) & TX/Rx 440-450 at 35/10/5 watt. Built in cooling fan. Cosmetically and functionally, perfect. Owner's manual and mic included. 50 memory channels and scan edge memory channels. Scratchpad function. Priority watch function. Programmable function button on mic. Pager function. Time-out timer, auto power off, mono band operation. (Picture on internet) $295.

-Ham Radio, Yaesu FT-50R, in original box with owners manual and warranty (paid $339), with FTT-12 Keypad upgrade (paid $62), 2 batteries (FNB 49 & FNB 41 paid $60 for extra battery), wall adapter/charger, owners manual, over the ear-mic w PTT (paid $40) , ADMS Windows Software (paid $41). In great condition, never dropped or dirty/wet. Will trade toward Desktop/Base dual band. http://www.yaesu.com/ft50.html or http://www.yaesu.com/50spec.html . (I paid over $575 for everything

including tax.) All yours for $300.

-Ham Radio, Alinco DJ-C5, 50 memory channels, CTCSS tone encoder / decoder standard, Volume/Squelch control, Keylock, Auto power OFF with Morse Code alert, Mic/Earphone jack, TX lamp, Pivoted membrane keys
Free offset, Reverse monitor, Scan function with skip setting, Multiple European tone bursts, Battery save mode, Channel display mode, AM aircraft receive with expanded, VHF wide band reception.
http://www.alinco.com/usa.html for picture and specifications. FS or Trade toward desktop/base dual band.

-VOX Headset, Yaesu VC-23. Paid $64, yours for $30.

-Universal Battery Charger, Maha MH-C777. Paid $54.19. Yours for $30.

-Police Scanner, Desktop & Mobile, AOR Communications Receiver (AR2002) Continuous coverage 25MHz - 550MHz and 800 - 1300 MHz with 20 channel memories. That means NO blocked frequencies in those two zones. Receive modes are NFM, WFM, and AM. Accurate receiving frequency by PLL synthesizer circuit. Multi-functional LCD display for frequency, scan, mode, search, time. Easy and efficient keyboard operation for frequency selection and various modes. Has computer interface port, headphone and external speaker jacks. (Picture on internet) $125

-Police Scanner, Desktop. Radio Shack Pro-2032 with 200 channels in 10 banks, hyper scan, etc. Great and reliable unit. $100

-Power Supply. (Astron RS-20A). 20 amps. Perfect for HAM applications. New in box. Paid $130, Yours for $95

ELECTRONIC GADGETS
-Digital Video Camera. (JVC GR-DV3) takes digital video as well as digital stills to download to your computer. 100x zoom, Digital Cyber Cam, uses Mini DV NTSC, full range auto-focus. With video cable, brand new 60 minute tape, and brand new lithium battery (purchased 8/99), battery charger and wall adapter (so you don't have to use the battery). Very well kept, functionally and cosmetically in perfect condition. Never dropped or exposed to dirt/moisture. $625 for all.

-Wireless Headphones, 900mHz RCA (WHP150). Range 125 "Invisibly connect with virtually any TV, VCR or Stereo system through walls, floors and outdoors." Transmitter, headphone receiver, 1/4" stereo plug adapter, 18v DC adapter, two AA NiCad rechargeable batteries included all in original box with owners manual. $85

-Mini-Disk Recorder, Sony (MZ-R55) (size is 3" x 3.25" x .75") includes 5 unopened blank mini-disks, headphones, rechargeable NiMH battery, detachable extra battery pack, remote control, carry case and owner's manual. All in cosmetic and functional new condition. Currently at Good Guys (as of 19 July 99) for $379 as their best model. Yours for $225

-Wireless microphone & receiver (Video Concepts WCM100R with 2 channels). In carry case for $40.

-Muzak Background Sound Music System. Listen to music in the background that fades from one song to next. Comes with 20 music cartridges (roughly 300 minutes per cartridge x 20 cartridges = 6000 minutes or 100 hours!). Categories of cartridge include: light symphony, country classics, Motown, baroque concerti, stardust instrumentals, mixed tempo "tender memories", contemporary piano, romantic classical, upbeat "American Graffiti", upbeat "classical chamber", upbeat "southern rock", upbeat "classical rock", moderate "mainstream jazz", moderate "contemporary background", moderate "contemporary piano", moderate "contemporary jazz", and upbeat "hits of 1988". Works perfectly, cartridges in great condition. Complete bundle for $75

-Telephone, 2 line, large LCD screen, caller ID, speakerphone, Northern Telecom (350), redial, upgradeable, printer output, directory, line in use indicator, voicemail compatible. Sells for $400 at GTE Phone Mart. The best phone they sell. $125.

COMPUTER HARDWARE
-Digital Camera, Olympus D-320L with PC cable, owners manual, software, wall adapter. Perfect functional and cosmetic coindition. With standard 2MB smart media card and upgrade 8 mb smart media card. $300

-Mitsubishi Color Video Copy Processor (Model CP 100U). Print color pictures from video. $75.

-PCMCIA 20 Meg Intel flask memory card. (I have two of these) $40 each

-Digital Camera Memory, 2MB 3.3V Smart Media (SSFDC) (Solid State Floppy Disk Card) $10

-Label Printer, (Costar Label Writer II+) all cables and software, half role of labels. ($149 + tax retail) yours for $70.

MISC
-Juicer, Acme Juicer (new for $299) with orange juicer attachments (new for $50) and 400 filters ($10). All yours for $125

-Clock, Seiko brass clock with world time, second hand has airplane on tip. Beautiful quality and condition. (Picture on Internet) $100.

-Office chair. Swivel with adjustable height. (Picture on Internet) $30.

SOFTWARE
-Windows 95. Certificate of ownership. On CD. $28
-MS Visual Studio 6.0 Professional unopened. Visual basic, Visual C++, Visual Fox Pro, Visual InterDev, Visual J++. $300.
-MS Project 98 on CD, new in box, unopened. $65
-MS Publisher 97. Disk only. $20
-MS Encarta 97 World Atlas on CD for Win 95. $15
-MS Encarta 97 on CD for Win 95. $15
-MS Trip AutoMap Planner 97. $15
-MS Bookshelf 96/97 for Win 95 on CD. $15
-MS Works 97 (4.5) for Win 95/NT4 on CD. $20
-MS Works 96 for Win 95 on CD. $15

-MS Urban Assault for Win 98 OR Win 95 only on one CD. $20
-Norton System Works 2.0 (includes Norton Utilities 4, Clean Sweep, Norton AntiVirus, Norton Crashguard, Norton Web Services. $50
-Business Resource Kit: Financial Planner (profit/loss, cash flow, product cost, financial ratios, reports, company profiles, much more), Legal Forms (over 500 forms) & Guide (includes large legal library such as IRS law-supreme court code-uniform commercial code-uniform probate code), Essential Letters (over 1000 letters for legal, employment, education, business, sales, government, personal), Typing Tutor 6, Dictionary & Thesaurus (over 500,000 entries), Internet Business Tools (Group Mail for e-mail campaigns & "Launching a Business on the Web). 4 Win 98/95NT CD's. New, unopened. $25
-CU-SeeMe 3.0, $20
-Tomb Raider III with Prima's Official Strategy Guide. (Tomb Retails at $49.99 and Guide at $12.99 = $62.98 and tax = $68.39). $28
-Cigar Companion Interactive. For Win 98/95/3.1 and Mac. Reviews of over 1000 cigars, complete info on storing/buying/smoking cigars, go behind scenes to see how the world-famous Havana factories operate, over one hour of video and thousands of photos, Internet Dossier, Shopping list, 3-d gallery and more. $10
-Voice Recognition, Naturally Speaking Personal Edition, dictate directly into your computer. Continues to build a vocabulary based on your voice. $35
-Lotus SmartSuite 97 for Win 95/NT4 on CD. (Lotus 1-2-3, Lotus Word Pro, Lotus Approach, Lotus Freelance graphics, Lotus Organizer, Lotus Screen Cam). $30
-Lotus Organizer 2. Unopened on CD. $8
-Lotus Organizer 97 for Win 95 on CD (Leading Time Management Software). $10
-Corel Draw 4, Corel Move, Corel Chart, Corel Photo-Paint, Corel Show, Corel Trace, Corel Mosaic with 2 CD ROMs, owners manual and registration. $40
-Lotus SmartSuite 96 for Win 95 (includes 4.0 for Win 3.1) on CD. (Lotus 1-2-3, Lotus Word Pro, Lotus Approach, Lotus Freelance graphics, Lotus Organizer). $20
-Adobe Photoshop 2.5LE w manual, registration & 3.5" disks. $25
-Police Quest "Swat" 4-disk set. $10
-Medical Drug Reference 3.0 for Win 95/3.1 & Mac on CD. $5
-Rand McNally Trip Maker 98. $15
-Maximizer 96 (3.01) Personal Information Manager for Win 95 & NT CD $5
-Student Reference Library for Win 95/3.1 on CD. $10
-Escape with your Life "Instant Self Defense Tactics for Women" CD-ROM for Windows & 30 minute Videotape. $15
-Yellow Pages USA 1998 for Win 95 on CD. $10
-Adobe Photo Deluxe for Win 95 & Mac. $5
-Lucaino Pavarotti! "Messun Dorma" Palatrussardi - Milano. Will play on Mpeg's (PC & Apple/Mac), Video CD's, Amiga CD32, 3-DO. $5

ART
-Art, Set of Talbot Orcas. Black metal frame under glass. (Picture on Internet) Sold as set for $80.

-Art, Bengal Tiger running on beach, double matted with black metal frame under glass. (Picture on Internet) $45

-Art, Monet with plastic frame under acrylic "glass" (Picture on Internet) $15

MISC
-Bible on Cassette. Entire NT in "New Living Translation" with dramatized, multi-voice performance. 12 cassettes in all. $20
-Direct Marketing business starter kit, sells for over $200, yours for $40.
-Instructional audio and videotapes. (Ask for list)
-Books, hard to find and unique titles (Ask for list)
--
Please be aware that this account is protected by Washington State's UCE law which provides for penalties of no less than US$500 for unsolicited advertisements or spam. SPAMMERS should write to: junkform@atg.wa.gov .

4905. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37CA1B5B.7FFBB48F@amouse.net>
Source record: 99692

I have a strong feeling that we're not getting the whole story here.
There is usually a reason for a company to refuse a refund or exchange.
The most common reason is that the owner has messed around inside the
the radio (TX modifications, etc.). Perhaps that is the case here.

However, assuming that the radio is unmodified, package up the radio
and send it directly to the president of Yaesu USA. Politely explain
the problem and request a replacement or refund. The odds are good that
a replacement will arrive shortly thereafter.

By the way, note the word "politely" in the previous paragraph. You
will not get positive results with nasty comments or threats.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Sad Customer wrote:
>
> FT-100 is BAD!
> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.

4906. Re: Does anyone know about the German portable ant. mast?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37CA1D25.18AE4D9D@amouse.net>
Source record: 99693
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Don't know about the mast in question, but I use a twenty-five foot aluminum window washing handle for a portable mast. I made a couple of guy wire rings out of a scape piece of aluminum and hose clamps. The whole thing is extremely light and will normally hold a smaller beam/rotor with no problems.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Greg Dean wrote:
>
> There has been a Bavarian company at Dayton that has a light
> weight, portable antenna mast. They also have a portable VHF
> and UHF yagi.
>
> Does anyone remember them? Know of how to reach them?
> There email or web address?

4907. motrac convertion info. heads...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: "Terry L. Martin" <n0vjn@ncn.net>
Message-ID: <37C9DF48.71B4EA76@ncn.net>
Source record: 99694

Hello, I'm wondering if there's anyone out there that has conversion info. on Motorola MOTRAC radios. I've looked up the serial number and if it's correct, I have a 60watt VHF 4 channel (one channel?) mobile. Could use a couple of heads two. Respond to n0vjn@hotmail.com TNX!

--
Terry L. Martin, N0VJN
Vice President M.A.R.C.
MID-Land Amateur Radio Club
email n0vjn@arrl.net

4908. For Sale: Heathkit HL-2200 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <DWby3.629$CY6.95403@typhoon01.swbell.net>
Source record: 99787

For Sale: Heathkit HL-2200 Amplifier

Heathkit HL-2200 Amplifier, Two 3-500Z tube 2 KW Amp

1 KW CW Output

1.4 KW SSB Output

Currently Wired for 220 volts

Includes original Manual, build guide, and schematic

Condition 9-9+

Located near Houston, TX

Email km5bh@swbell.net

$650 plus shipping

4909. Re: Trade Pentium 166 Mhz Laptop For HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: AD4ZM <ad4zm@arrl.net>
Message-ID: <7qbhrpqif1@bgtnsc03.worldnet.att.net>
Source record: 99788
Cross-posted to:
alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

It will never happen.

North Georgia Web Designs KC4OXP <kc4oxp@flash.net> wrote in message
news:pyEw3.426$jA2.964@news.flash.net...
> Purchased this laptop about 1 month ago, my company purchased me another
one
> less than 2 weeks ago. I'm looking to trade my laptop for a HF rig. Must
be
> in excellent working condition as well as cosmetically good condition.
MUST
> have built-in antenna tuner. 90's era radio's are all that I'm interested
> (other than possibly a TS-940SAT) that would also be considered.
>
> Here is what I have.
> Pentium 166 Mhz Laptop
> 16 Megs ram expandable to 80 megs
> 2.1 GIG hardrive
> 1.44 Floppy drive (swapable)
> 20 Speed CD Drive (Swapable)
> 12.1 Color Screen DSTN
> 56K PCMCIA Modem
>
> Interested parties either email me at kc4oxp@flash.net
> OR
> Phone 770-867-5156 5pm-10pm EST
>
> 73 Daniel KC4OXP
> Winder, Georgia
>
>
>

4910. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Georg Kreyerhoff <georg@physik.rwth-aachen.de>
Message-ID: <87so52sj64.fsf@dial-in.lemnatec.de>
Source record: 99789
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

"Greg Dean" <N9NWO@AMSAT.org> writes:

> I am not satisfied with my news reader. Is there a better way?
>
> Can I use Deja.com like I would with AOL? That is news.deja.com
> or something like that?
>
> And how does one cancel a message that one has sent? Or modify
> who might receive it? I am from the old school and used UNIX news
> readers.

then why not use Linux?

Georg

4911. WTB: ACC 96 or 850 Controller,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37d05cdf.68431444@news.earthlink.net>
Source record: 99790

Wanted: ACC 96 or 850 Repeater Controller
Please leave discription and price through email.
Rich

4912. FS: Motorola Spectra 800&900 MHz,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37cb5c97.68358628@news.earthlink.net>
Source record: 99791

I believe the ones I have are type II
I have paper work with them and it says 900 MHz Privacy Plus
Transmit 869-902,935-941 MHz
RX 935-941 MHz
Alpha Display
B5 D37KGA5JB5
I have one B7 But that's more.
Does Trunking and Conventional.
On the paper it says, TalkgroupScan,Talk Around, Phone,Private
Call,Call Alert,MPL,MDC ID/Emer/Call Alert Dec/Auto Sel Call Dec
I have the power cords,mics,some brackets.
Price: 225.00 Each Plus Shipping.
Reply Email.
ps: They work and look Great!!
Rich

4913. WTB: VHF Maxtrac,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37d65d81.68592858@news.earthlink.net>
Source record: 99792

Wanted: VHF Maxtrac
Reply Email with info and price.
Rich

4914. TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Mike <wolobmp@raex.com>
Message-ID: <rsinj8b7j7131@corp.supernews.com>
Source record: 99793

Hello,
Looking for any info, personal expereince, etc about the ts50. Getting ready to place an order and would like to hear of any comments about the radio.
Please send to wolobmp@raex.com

Thanks Mike WD8BMP

4915. FS: As-New Ameritron AL-1500 AMP, Legal-Limit+++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C964DC.708230D@cfu.net>
Source record: 99794
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I am closing the station at my summer home. This is my Ameritron AL-1500 HF anplifier with 8877 final (legal-limit+++ with 65-75 watts drive) and automatic fault protection. The amp was purchased new from AES Feb. 1998, has been used less than 100 hours (I visit my summer home less than 6 weeks a year) in casual operating (no contesting or data modes), and is cosmetically and electronically in perfect, as-new condition (the chassis isn't even dusty). Will ship to buyer first week in October when I close the station. Comes with original manual and factory packing. Cost new $2,570. Will sell for $1,850 + shipping firm, no trades. Tks es 73! Jan N0JR

4916. FS:YAESU FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: joey700@aol.com
Message-ID: <19990829124636.05976.00001623@ng-fs1.aol.com>
Source record: 99795

hi there i have a yaesu ft-840 for sale.on a scale of 1-10 it is a 9.5.non smoker.comes with the power cord for your power supply.comes with the original handmike but i took the element out of it and put in an hc-4 heil element.and i also have the manual for the radio.this radio was used mostly for monitoring dosent have much talk time on it all.if interested e-mail me at....joey700@aol.com asking $575.00 shipped to your door.thanx bye 4 now

4917. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <bwdy3.2651$z85.60076@dfiatx1-snr1.gtei.net>
Source record: 99796
Cross-posted to: alt.fan.dejanews,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

I assume that Remarq and Supernews are the same service?
http://www.remarg.com and http://www.supernews.com

How do you rate their news viewer?

: >I am not satisfied with my news reader. Is there a better way?
: >
: >Can I use Deja.com like I would with AOL? That is news.deja.com
: >or something like that?
:
: The only problem with Deja News is it operates through your web
: browser, and it is very slow. In addition, its ability to handle
: messages and message threads is really crude. Use Deja News only as a
: last resort.
: >
: >And how does one cancel a message that one has sent?
:
: Once it has left your computer, I don't know of any way to cancel or
: modify a message. It's out there!
:
: > Or modify
: >who might receive it? I am from the old school and used UNIX news
: >readers. The stuff with Netscape and Outlook leave me confused.
: >
: >
: >
:
: I agree, the newsreaders built into the web browsers are not all that
: great.
:
: I use Agent. An excellent reader. $30. It also comes in a freeware
: version, Free Agent. To download either version go to the web site for
: Forte Inc. software:
:
: http://www.forteinc.com
:
: If you'd like to see all the newsreaders in one place, and see how
: they are rated, you can go to the big shareware site:
:
: http://tucows.alpha1.net/
:
: And once there, look under "Network Tools."
:
: Good luck!

:
: Bob
: n5ahy
:
:

4918. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Tom J <tomjanis@my-deja.com>
Message-ID: <7qc55mdqe1@nnrp1.deja.com>
Source record: 99797
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

In article <37C93861.5677B51D@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> BRIAN EDGINTON wrote:
> > But I think posting to Usenet is like posting a letter......once
it's
> > in the system you have no further rights to it.
>
> Netscape allows me to cancel my postings as long as the originating
> addresses are the same.

That's true, BUT, if it has already been sent to other servers, or
someone has replied to your message, it's still out there. If you
don't want the world to see, don't post.

--
tomjanis@my-Deja.com
http://homepages.infoseek.com/~tomjanis/
http://homepages.infoseek.com/~aviontravelcade/

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4919. Is the VX-5 worth the money? Also will it mod to receive lower than 48MHZ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: John <harley99fxdl@yahoo.com>
Message-ID: <7qbpdb$4ke$1@nntp1.atl.mindspring.net>
Source record: 99798

I am interested in the radio only if it will mod down to receive the cordless phone freqs, in order to dispense with carrying my scanner. Also, will it talk to other radios that do FRMS? Family radio crap?

Thanks in advance.

John
harley99fxdl@yahoo.com

4920. Digital Filter Challenge

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <37C96B11.CC22C744@ix.netcom.com>
Source record: 99799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital,rec.radio.amateur.misc

Here's a challenge for your filtering programs.
Let's find out who's the "champion" at weak signals.

I've posted a .wav file at:

http://www.arc5.com/yesraw.wav

Buried in this noisy recording is the word "yes,"
whispered three times. There are also other voices
buried in the noise.

Just for fun, see how much you can pull out of
it and let us know what you find.

73 Dave Stinson AB5S
arc5@ix.netcom.com

4921. FA: Icom V-100 16 Channel Programmable Mobile with Accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Dan <n5suu@swbell.netTX>
Message-ID: <A8ey3.695$Ft5.10557@typhoon01.swbell.net>
Source record: 99800
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

One day left on this auction.

The ICOM V-100 is a commercial radio and can be legally used in the commercial and public service bands as well as the VHF amateur radio band.
The accessory package that comes with the radio includes the programmer so you can program the radio and not have to pay a radio shop to do it.

ICOM V-100 16 channel Programmable VHF Mobile. Excellent condition in appearance and operation.
Purchased from an estate sale.

Link to ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151642777

Frequency Range 136-174
Power Output 30 Watts Continuos Includes Manual, Stock Microphone, Mounting Bracket.
Also the following options are included Programmable Tone Encode and Decode.
CK-12 Remoting Kit with mounting bracket.
IC-SP5 Remote Speaker DTMF Microphone
Hard to find U-494 programmer,cloning cable, and manual. The U-494 will also program the U-400 UHF Mobile Transceiver.

Links to photos:
http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698239

http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698240

73 N5SUU Dan

4922. FS:ACC 850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37C96CE9.F33C5102@postoffice.pacbell.net>
Source record: 99801
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Controller is in great shape and is ver 3.6. Has rack mount with display
front panel,computer
interface,autopatch and etc. $700
Al

4923. FS: Excellent MFJ-986 Differential-T Legal-Limit Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C97165.93A7996C@cfu.net>
Source record: 99802
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I am closing the station at my summer home. This is my MFJ-986
Differential-T legal-limit antenna tuner. The tuner was a standby at
the summer QTH for use with longwire emergency antennas. It is
one-owner/nonsmoker, excellent condition, will tune anything, and works
perfectly (no arcing ever). Will ship to buyer first week in October
when I close the station. Comes with original manual. Cost new $300.
Will sell for $155 + shipping firm, no trades. Tks es 73! Jan N0JR

4924. Datong AD370 schematic diagram needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: kurt.brandstetter@chello.at
Message-ID: <MPG.12339095972bd5e6989681@news.chello.at>
Source record: 99803
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

Hello from Vienna !

I need a schematic diagram for a Datong AD-270 or AD-370 active antenna.
My AD-370 did not survive the last heavy rain. Please answer to:
kurt.brandstetter@chello.at via email. 73's Kurt. OE1002419 in
Vienna/Austria

4925. FA: Icom V-100 16 Channel Programmable Mobile with Accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Dan <n5suuTX@swbell.net>
Message-ID: <mjey3.699$Ft5.10557@typhoon01.swbell.net>
Source record: 99804

One day left on this auction.

The ICOM V-100 is a commercial radio and can be legally used in the commercial and public service bands as well as the VHF amateur radio band.
The accessory package that comes with the radio includes the programmer so you can program the radio and not have to pay a radio shop to do it.

ICOM V-100 16 channel Programmable VHF Mobile. Excellent condition in appearance and operation.
Purchased from an estate sale.

Link to ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151642777

Frequency Range 136-174
Power Output 30 Watts Continuos Includes Manual, Stock Microphone, Mounting Bracket.
Also the following options are included Programmable Tone Encode and Decode.
CK-12 Remoting Kit with mounting bracket.
IC-SP5 Remote Speaker DTMF Microphone
Hard to find U-494 programmer,cloning cable, and manual. The U-494 will also program the U-400 UHF Mobile Transceiver.

Links to photos:
http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698239

http://albums.photopoint.com/j/ViewPhoto?u=38230&a=523659&p=11698240

73 N5SUU Dan

4926. FS: Mint Diamond SX-100 3KW SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C972BF.7BF61BA9@cfu.net>
Source record: 99805
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I am closing the station at my summer home. This is my Diamond SX-100 30/300/3KW Power Meter for 1.6-60mhz. Matches the accuracy of my Bird 43, at much lower cost. In mint, near-new condition cosmetically and electronically, with original box. Will ship to buyer first week in October when I close the station. Cost new $135. Will sell for $75 + shipping firm, no trades. Tks es 73! Jan N0JR

4927. Re: ICOM 756 INFO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Scott Barnes <jgetz@pacificnet.net>
Message-ID: <37C979B5.21BF3144@pacificnet.net>
Source record: 99806

Yes! But wide/narrow what??

Adam Maurer wrote:

> Probably "Wide" or "Narrow" ???
>
> Adam
>
> Scott Barnes wrote in message <37C85806.305727AC@pacificnet.net>...
> >Was wondering the function of the switch "S801" mounted on the main
> >board. It it marked "W - N".
> >
> >Scott
> >KM6CS
> >

4928. FS: ICOM 745 HF RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <rsj08681j7148@corp.supernews.com>
Source record: 99807

Nice Icom 745 In very clean condition, perfect working order. with owners manual and power cord... asking $385. 00 thanks, John KI4NR

4929. Does anyone know about the German portable ant. mast?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <3sfy3.2816$z85.65656@dfiatx1-snr1.gtei.net>
Source record: 99808
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

There has been a Bavarian company at Dayton that has a light weight, portable antenna mast. They also have a portable VHF and UHF yagi.

Does anyone remember them? Know of how to reach them?
There email or web address?

4930. Radio Software for 3com PalmV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <dMqn$OAvZWy3Ew2T@pacsat.demon.co.uk>
Source record: 99809

Hi All

Anyone using a Palm V for radio applications???

Be interested to hear what's available - if anything.

73 Simon

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

4931. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <3E14986848925632.3A1E2A5B54C5539C.8B990933B71F43CF@lp.airnews.net>
Source record: 99810

"Greg Dean" <N9NWO@AMSAT.org> wrote:

>I assume that Remarq and Supernews are the same service?
>http://www.remarg.com and http://www.supernews.com
>
>How do you rate their news viewer?

I haven't tried those sites, but I would guess they work about the
same as Deja News -- that is, they're using the World Wide Web as an
interface for news groups. If you go to a separate news reader, such
as Free Agent, and you work it off your ISP's news server, you'll have
a more direct connection, and things should move a little more
swiftly.

Set up Free Agent. And put the name of your ISP's news server in the
User Profile, under your Options menu, and see how that goes. You
won't have to use your web browser at all.

Bob
>
>: >I am not satisfied with my news reader. Is there a better way?
>: >
>: >Can I use Deja.com like I would with AOL? That is news.deja.com
>: >or something like that?
>:
>: The only problem with Deja News is it operates through your web
>: browser, and it is very slow. In addition, its ability to handle
>: messages and message threads is really crude. Use Deja News only as a
>: last resort.
>: >
>: >And how does one cancel a message that one has sent?
>:
>: Once it has left your computer, I don't know of any way to cancel or
>: modify a message. It's out there!
>:
>: > Or modify
>: >who might receive it? I am from the old school and used UNIX news
>: >readers. The stuff with Netscape and Outlook leave me confused.
>: >
>: >
>: >
>:
>: I agree, the newsreaders built into the web browsers are not all that
>: great.
>:

>: I use Agent. An excellent reader. $30. It also comes in a freeware
>: version, Free Agent. To download either version go to the web site for
>: Forte Inc. software:
>:
>: http://www.forteinc.com
>:
>: If you'd like to see all the newsreaders in one place, and see how
>: they are rated, you can go to the big shareware site:
>:
>: http://tucows.alpha1.net/
>:
>: And once there, look under "Network Tools."
>:
>: Good luck!
>:
>: Bob
>: n5ahy
>:
>:
>

4932. FS: Johnson 275 watt Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990829152322.29657.00001773@ng-fk1.aol.com>
Source record: 99811

Condition is 8-9, model is without SWR bridge. Copy of instruction manual. $100. Although rated at 275 watts, that is an AM rating and could take higher on SSB, how much I'm not sure.

73

Evan

4933. WTB: Icom IC-RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37C9904B.436D909B@postoffice.pacbell.net>
Source record: 99812
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one for sale let me know on price and condition.

Thanks Al

4934. HELP: FT-727R Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: "Kevin L. Walton" <kwalton@mnsinc.com>
Message-ID: <iQfy3.421$kf5.28039@iad-read.news.verio.net>
Source record: 99813
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Can anyone help me with the steps to program a YAEUSU FT-727R Dual Band Handie Talkie? I need help with the memory channels & PL ... and if anyone knows where I can pick up a copy of the manuals, I'd also appreciate the info. Thanks & 73's - Kevin Walton/N4RMF - Culpeper, Virginia

4935. IC-720A SERVICE MANUAL OR PHOTO COPY OF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <7qc4lfepo1@news6.svr.pol.co.uk>
Source record: 99814

I am in need of a service manual for an ICOM IC-720A HF
transceiver. Since this is an old piece of equipment, a
photocopy would be acceptable. Naturally, I am willing to pay
expenses and postage.

I already have copies of the schematics and board layouts.
I just need the text relating to circuit description / Block Diagram and
alignment

John

4936. ICOM 706 Computer Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: n0vfp@aol.comnospam
Message-ID: <19990829162404.27473.00001766@ng-cr1.aol.com>
Source record: 99815

I have a computer program here for PC control for the Icom 706. Where do I get a interface? Can you build one?

LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
Athens, Alabama EM64

http://members.tripod.com/~N0VFP
http://www.angelfire.com/al/sj61/
http://www.erols.com/imageinn/dwm/
http://homepages.go.com/~wikk3/hollings.htm

4937. WTB: Dual Band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: jna3020@aol.com
Message-ID: <19990829164158.00608.00001318@ng-fn1.aol.com>
Source record: 99816

I'm in search for a dual band mobile with dual RX and w/50w-35w TX. I would like it to be at least 1992 model or newer.

Thanks for your help!
Jeff
KB9TCW

4938. FS: Drake TR-22C

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19990829170611.23627.00001386@ng-fx1.aol.com>
Source record: 99817

Drake TR-22C (7 on a 10 scale) with 10 of its 12 channels crystaled up, its original Drake mike and the AC charging cord. $40 + shipping.

73s de K4ZDZ

4939. FS: Mint Kenwood TS-440SAT Fully Loaded!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37C9A4C3.C41E1F9C@cfu.net>
Source record: 99818
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I am closing the station at my summer home. This is my excellent,
little-used TS-440SAT. It was thoroughly checked and aligned by
Kenwood-authorized service in Spring 1999 and has been used less than
10 hours since, only for casual operating (no contesting or data
modes). It is cosmetically and electronically excellent in all
respects. In addition to the standard accessories - Kenwood hand mic,
manual, and power supply cable - it has installed (by factory-authorized
service)--

> IC-10 Computer Control Kit
> YK-88SN 1.8 khz narrow SSB filter
> YK-88C 500 hz narrow CW filter
> International Radio "Voice Squeezer" True RF Speech Processor
(not
the junk audio ompressor that was stock, which it
replaces; switches
on and off with front-panel "Proc" button; includes doc)
> International Radio "Moni-Module" SSB Audio Monitor (for proper

setting of the Speech Processor; switches on and off with
front panel
"Voice" button; includes doc)

I will ship to buyer first week in October when I close the station.
Will sell for $595 + shipping firm, no trades. Tks es 73! Jan N0JR

4940. WTB: MFJ-259B SWR ANALYZER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: k9csm@earthlink.net
Message-ID: <7qc8en$oo6$1@fir.prod.itd.earthlink.net>
Source record: 99819

Would like to buy an MFJ-259B SWR analyzer, in original condition. Thanks,
Ben Pls respond to k9csm@earthlink.net

4941. Dentron amp mod.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Tom Murphy <tommurphy@u-n-i.net>
Message-ID: <37c9ab88.0@206.52.66.203>
Source record: 99820

anyone know of 160 mod to a DTR-1200L please e-mail tommurphy@u-n-i.net

4942. Wanted 6mtrs mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: k4krh@bellsouth.net
Message-ID: <37c9ac0b.1102439@news.rdu.bellsouth.net>
Source record: 99821

I'm looking for an Alinco DR-M06TH to go 6mtr mobile.
What do you have?
also an MNO antenna
Thank You in Advanced, Ken..

4943. Re: New Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990829181823.00620.00001509@ng-fn1.aol.com>
Source record: 99822

Why is it the UK Dealers are the first to find out this stuff. I found out about the ICOM 756 PRO from Waters and Stanton say 6 months ago and my USA sources didn't get any wind of it.

4944. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990829182047.00620.00001512@ng-fn1.aol.com>
Source record: 99823

it is like software these days. "push it ut the door" we will fix as they come in for repair. Poor Quality control but more a poor design . That is why a lot of Hams are gunshy and wait at least a Year till they feel the product is safe to buy.

4945. WANTED: Kenwood TU-79

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: kd4vrz@arrl.net
Message-ID: <37ceb4ed.80316219@netnews.att.net>
Source record: 99824
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.packet,alt.ham-radio.vhf-uhf

I am looking for a TU-79 optional tone unit for an old TR-7950.
Please contact me here or email to kd4vrz@arrl.net

Thanks,
Gary

4946. ICOM IC-R7000 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: kd4vrz@arrl.net
Message-ID: <37cfb4f8.80327240@netnews.att.net>
Source record: 99825
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.packet,alt.ham-radio.vhf-uhf

I am looking for a copy of the Icom IC-R7000 Operations Manual.
Please contact me here or at kd4vrz@arrl.net

Thanks,
Gary

4947. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990829182415.00620.00001516@ng-fn1.aol.com>
Source record: 99826

I went to the Ten TEC Website and downloaded the Pegasus Software (FREE) and NONFUNCTIONAL. I was impressed. The specs are Decent for the price. If you are in the Market for a HF radio under $1300 I would suggest waiting till QST does a review. I don't think the Ten Tec was meant to compete with the Kachina or even the Ten Tec Omni so I think the receiver is Ok but not stellar. I felt that you would't need the optional Keypad tuning knob but for $139 it is fairly priced if you do want it.

4948. Re: Trade Pentium 166 Mhz Laptop For HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <hRiy3.25687$gO1.977571@news2.giganews.com>
Source record: 99827
Cross-posted to:
alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

AD4ZM <ad4zm@arrl.net> wrote in message
news:7qbhrpqif1@bgtnsc03.worldnet.att.net...
> It will never happen.
>
>

You got that right.
A 5 year old laptop is worth worth zip.
The 20 year old radios still have good value.

4949. Re: Opinion's needed on DJ-X10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: rod <rodwall@prodigy.net>
Message-ID: <37C9BC88.7B17@prodigy.net>
Source record: 99828

Bill Richards wrote:
>
> I am thinking of purchasing a DJ-X10 receiver, any comments or
> suggestions would be greatly appreciated.
>
> Thanks
>
> Bill
> N6WXF
Bill,

For the money a good receiver, "hears" anything my big receivers can and sort of easy to use. The menu setup for the memories is rather hard to use. The "duck" antenna may well be chucked in the trash! I use a MFJ two meter metal antenna, great reception! LSB is a bit off on mine but USB right on! Battery life is short but not bad. Spectrum display is not all that great, the AOR 8000 is much better! All in all a good value for the money.... I got mine used for $185

73 Rod KB8DNS

4950. Re: Trade Pentium 166 Mhz Laptop For HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <7qceei$v5g$1@nntp4.atl.mindspring.net>
Source record: 99829
Cross-posted to:
alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Snipp :>>>MUST
> have built-in antenna tuner. 90's era radio's are all that I'm interested
> (other than possibly a TS-940SAT) that would also be considered.

YOU MUST BE JOKING for a Pentium 166

AD4ZM wrote in message <7qbhrpqif1@bgtnsc03.worldnet.att.net>...
>It will never happen.
>
>
>North Georgia Web Designs KC4OXP <kc4oxp@flash.net> wrote in message
>news:pyEw3.426$jA2.964@news.flash.net...
>> Purchased this laptop about 1 month ago, my company purchased me another
>one
>> less than 2 weeks ago. I'm looking to trade my laptop for a HF rig. Must
>be
>> in excellent working condition as well as cosmetically good condition.
>MUST
>> have built-in antenna tuner. 90's era radio's are all that I'm interested
>> (other than possibly a TS-940SAT) that would also be considered.
>>
>> Here is what I have.
>> Pentium 166 Mhz Laptop
>> 16 Megs ram expandable to 80 megs
>> 2.1 GIG hardrive
>> 1.44 Floppy drive (swapable)
>> 20 Speed CD Drive (Swapable)
>> 12.1 Color Screen DSTN
>> 56K PCMCIA Modem
>>
>> Interested parties either email me at kc4oxp@flash.net
>> OR
>> Phone 770-867-5156 5pm-10pm EST
>>
>> 73 Daniel KC4OXP
>> Winder, Georgia
>>
>>
>>
>
>

4951. FOR SALE (In San Diego): Yaesu FT-90, Mint, $325

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dapence@dapence.com
Message-ID: <MPG.12335d46f8470ccc989680@nntp.cts.com>
Source record: 99830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sdnet.forsale

A plan to setup a local amateur radio class didn't pan out, so the
following equipment is for sale.

All items are in mint condidtion, with little if any use.

Yaesu FT-90 dual band mobile.
Includes box, manual, warranty registration card

$325.00

Yaesu VX-5R tri band hand held.
Includes case, drop-in charger, box, manual, warranty registration
card.

$300.00

Kenwood TH-G71 dual band hand held.
Includes case, drop-in quick charger, box, manual, warranty
registration card.

$200.00

Cushcraft A27010S dual band yagi.
Assembled and ready to go. Includes 100FT coax, tripod, mast.

$60.00

Bearcat 895XLT trunk tracker scanner
Includes box, manual, warranty registration card, external
antenna.

$200.00

Astron RS-12A power supply
Includes box, warranty registration card.

$50.00

4952. FOR SALE (In San Diego): Yaesu VX-5R, Mint, w/Drop-in Charger $300

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dapence@dapence.com
Message-ID: <MPG.12335d66d6b1244a989681@nntp.cts.com>
Source record: 99831
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sdnet.forsale

A plan to setup a local amateur radio class didn't pan out, so the
following equipment is for sale.

All items are in mint condidtion, with little if any use.

Yaesu FT-90 dual band mobile.
Includes box, manual, warranty registration card

$325.00

Yaesu VX-5R tri band hand held.
Includes case, drop-in charger, box, manual, warranty registration
card.

$300.00

Kenwood TH-G71 dual band hand held.
Includes case, drop-in quick charger, box, manual, warranty
registration card.

$200.00

Cushcraft A27010S dual band yagi.
Assembled and ready to go. Includes 100FT coax, tripod, mast.

$60.00

Bearcat 895XLT trunk tracker scanner
Includes box, manual, warranty registration card, external
antenna.

$200.00

Astron RS-12A power supply
Includes box, warranty registration card.

$50.00

4953. FOR SALE (In San Diego): Kenwood TH-G71, Mint, w/Drop-in Quick Charger, $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dapence@dapence.com
Message-ID: <MPG.12335d77d603097989682@nntp.cts.com>
Source record: 99832
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sdnet.forsale

A plan to setup a local amateur radio class didn't pan out, so the
following equipment is for sale.

All items are in mint condidtion, with little if any use.

Yaesu FT-90 dual band mobile.
Includes box, manual, warranty registration card

$325.00

Yaesu VX-5R tri band hand held.
Includes case, drop-in charger, box, manual, warranty registration
card.

$300.00

Kenwood TH-G71 dual band hand held.
Includes case, drop-in quick charger, box, manual, warranty
registration card.

$200.00

Cushcraft A27010S dual band yagi.
Assembled and ready to go. Includes 100FT coax, tripod, mast.

$60.00

Bearcat 895XLT trunk tracker scanner
Includes box, manual, warranty registration card, external
antenna.

$200.00

Astron RS-12A power supply
Includes box, warranty registration card.

$50.00

4954. FOR SALE (In San Diego): Bearcat 895XLT, Mint, $200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dapence@dapence.com
Message-ID: <MPG.12335d861e73ffd8989683@nntp.cts.com>
Source record: 99833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sdnet.forsale

A plan to setup a local amateur radio class didn't pan out, so the
following equipment is for sale.

All items are in mint condidtion, with little if any use.

Yaesu FT-90 dual band mobile.
Includes box, manual, warranty registration card

$325.00

Yaesu VX-5R tri band hand held.
Includes case, drop-in charger, box, manual, warranty registration
card.

$300.00

Kenwood TH-G71 dual band hand held.
Includes case, drop-in quick charger, box, manual, warranty
registration card.

$200.00

Cushcraft A27010S dual band yagi.
Assembled and ready to go. Includes 100FT coax, tripod, mast.

$60.00

Bearcat 895XLT trunk tracker scanner
Includes box, manual, warranty registration card, external
antenna.

$200.00

Astron RS-12A power supply
Includes box, warranty registration card.

$50.00

4955. FOR SALE (In San Diego): Cushcraft A27010S Dual Band Yagi, w/Mast, Tripod, 100FT Coax, $60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dapence@dapence.com
Message-ID: <MPG.12335d944b2dece6989684@nntp.cts.com>
Source record: 99834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sdnet.forsale

A plan to setup a local amateur radio class didn't pan out, so the following equipment is for sale.

All items are in mint condidtion, with little if any use.

Yaesu FT-90 dual band mobile.
Includes box, manual, warranty registration card

$325.00

Yaesu VX-5R tri band hand held.
Includes case, drop-in charger, box, manual, warranty registration card.

$300.00

Kenwood TH-G71 dual band hand held.
Includes case, drop-in quick charger, box, manual, warranty registration card.

$200.00

Cushcraft A27010S dual band yagi.
Assembled and ready to go. Includes 100FT coax, tripod, mast.

$60.00

Bearcat 895XLT trunk tracker scanner
Includes box, manual, warranty registration card, external antenna.

$200.00

Astron RS-12A power supply
Includes box, warranty registration card.

$50.00

4956. FOR SALE (In San Diego): Astron RS-12A, mint, $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: dapence@dapence.com
Message-ID: <MPG.12335da244c8060f989685@nntp.cts.com>
Source record: 99835
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,sdnet.forsale

A plan to setup a local amateur radio class didn't pan out, so the
following equipment is for sale.

All items are in mint condidtion, with little if any use.

Yaesu FT-90 dual band mobile.
Includes box, manual, warranty registration card

$325.00

Yaesu VX-5R tri band hand held.
Includes case, drop-in charger, box, manual, warranty registration
card.

$300.00

Kenwood TH-G71 dual band hand held.
Includes case, drop-in quick charger, box, manual, warranty
registration card.

$200.00

Cushcraft A27010S dual band yagi.
Assembled and ready to go. Includes 100FT coax, tripod, mast.

$60.00

Bearcat 895XLT trunk tracker scanner
Includes box, manual, warranty registration card, external
antenna.

$200.00

Astron RS-12A power supply
Includes box, warranty registration card.

$50.00

4957. FS: Drake TR-7 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Bob <xyz_p15218@flash.net>
Message-ID: <01bef274$421a4aa0$5a09d7d8@p15218>
Source record: 99836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Drake TR-7 transceiver, PS-7 power supply, MS-7 speaker, FA-7 cooling fan, Drake desk microphone (7077?), AUX-7 board, two TR-7 owner's manuals, one TR-7 service manual in Drake binder (not copies). I am posting this for another ham who is not sure of other options in the radio but it appears to have a wide filter for AM in addition to the SSB filter but no CW filter, no noise blanker (the "NB" button does nothing). Condition: the radio receives, and transmits ok and appears to transmit on any receive frequency. There are scratches on the cabinets and the aluminum bright work on the top front of the TR-7 and PS-7. The front panels look good. He is asking $600 for the lot and it will NOT be separated. Shipping is not an option...come buy and pickup in the Detroit Mich area. Operation can be demonstrated.
Bob
KB8TL
e-mail to XYZ_P15218@FLASH.NET remove the XYZ_

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

4958. Amperex 5868 tube

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: gene_adair@my-deja.com
Message-ID: <7qa78o$6q0$1@nnrp1.deja.com>
Source record: 99847

Anyone know where I can get specs on this tube. It appears to be a large industrial type triode. So far I haven't found it on the web.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4959. Re: PK232 software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: gene_adair@my-deja.com
Message-ID: <7qa96p$7vr$1@nnrp1.deja.com>
Source record: 99848

In article <7olvc0ni1@nslave1.tin.it>,
"Giorgio Petroni" <g.petroni@inter-service.net> wrote:
>
> Da: Giorgio Petroni <g.petroni@inter-service.net>
> Oggetto: PK232 software
> Data: luned&#65533; 9 agosto 1999 9.15
>
> Hi,
> can someone suggest me the best software to command my PK232 and if
exist
> the AEA internet home page to download last ROM version?
> Thank you and best 73
> Giorgio IV3FGB g.petroni@inter-service.net

Hi,
Did you find software for you PK232? I have the original software and
could probably get it to you. Do you not have any software?
Gene
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4960. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37C881AA.EE491869@IEEE.org>
Source record: 99849
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Greg Dean wrote:
> From what I have seen the SGC works better than any other
> form of mobile antenna arrangement.

Probably the best "form of mobile antenna arrangement" on
75m is a feedpoint impedance of 11-12 ohms. Given the choice
of a well-designed 4:1 Unun, a single hi-Q cap, a single hi-
Q coil, or the SGC, the SGC will come in last place.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

4961. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37C882CE.F39C9AE6@IEEE.org>
Source record: 99850
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

William Lee wrote:
> I have them both and have found that while the SGC-230 with a 8" whip will
> tune up faster it will not radiate as well as the Screwdriver type antenna
> or a good as a well designed center loaded vertical.

I knew the SGC-230 was good at tuning up whips, but an eight inch whip? :-)

> The difference is nothing tremendous but it is a better performer.

A 12dB difference was measured at the last CA 75 meter shootout.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

4962. Re: FS: 706MKII/DSP & Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: domedew21@aol.com
Message-ID: <19990828212510.08540.00001547@ng-ff1.aol.com>
Source record: 99851

Thats a hell of a deal..... to bad I allready have a 706MKII

4963. Icom Sm 20 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <37C88D5D.8DFD5BC4@flash.net>
Source record: 99852

Sm 20 mic 150 and I ship like new

--
Amateur Radio Station N5TKG

4964. FS: Drake 7 line, copies of manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990828221246.17419.00001411@ng-ck1.aol.com>
Source record: 99853

Can provide a set of copies that includes the service manual for TR-7, R7, and copies of owner's manuals for just about everything in the 7 line. $26 includes priority mail for the packet, CONUS only.

73

Evan

4965. Ungar Solder Station auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: MelissaS@Ldimensional.com
Message-ID: <361y3.5910$Pt1.2749@wormhole.dimensional.com>
Source record: 99854

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=153947272>

--
- Melissa. Copyright 1999 <http://www.dimensional.com/~melissa/>
To email me, remove the spam proofing capital letters on each side of the @

"Life is either a daring adventure or nothing. To keep our faces toward change and behave like free spirits in the presence of fate, is strength undefeatable." - Helen Keller

* Please boycott American Express and First Data Corporation until they do the right thing! <http://www.dimensional.com/~melissa/jennifer.htm>

4966. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37C8A39B.2DCF21F@IEEE.org>
Source record: 99855
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

William Lee wrote:
>
> Sorry Cecil... I meant 8' whip. Man .... this is a tough room to play to.

Comic relief, all in good fun, William. Please notice the smiley face.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

4967. Re: Alpha 77 Dx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19990828234506.06836.00001447@ng-cl1.aol.com>
Source record: 99856

>
>> I think that the 77DX will use 8877 i think the SX will have one and the DX
>> will have (2) and they
>> are big $$$$$,

It is the other way, DX has one tube, SX has two tubes - 8877s.
Don't know why, but that's what it is.

73 Yuri

4968. FA- SWAN T-600 XMTR@$115

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990828234543.14134.00000855@ng-ft1.aol.com>
Source record: 99857

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice Swan T-600 transmitter which needs TLC and only at $115 so far with less then 1 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151359480
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

4969. Fs Kenwood TS 120S Hf mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37c8ae7a.230955505@news.kanza.net>
Source record: 99858

In good shape with manual and service manual. Original power cord plug has been changed, radio works very well with about 60 watts out (a bit low, but I have always received good audio reports)

$225.00 + shipping

email bvkirk@kanza.net

4970. FA- PACE 23 Channel SSB-MODIFIED TO 10mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990828234846.14134.00000859@ng-ft1.aol.com>
Source record: 99859

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Modified Pace 23 Channel SSB CB to 10MTRS and only at $15 so far with days left to go! CHEEP WAY TO GET ON 10 mtrs!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=151382110
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4971. New Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: gm0wdd@my-deja.com
Message-ID: <7qb02jmiu1@nnrp1.deja.com>
Source record: 99860

Anyone know anything about the new Kenwood Radio that is supposed to rival the FT847 and will also do 23cm?

According to a UK dealer it is to be either released or announced in September.

Regards,
Gav
GM0WDD
www.qsl.net/gm0wdd

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

4972. Fs Kenwood 9130 2m all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <37c8ad64.230677882@news.kanza.net>
Source record: 99861

I have a nice kenwood 9130 2m all mode, full output with mic. sorry no manual or mobile bracket.

$225 shipped

email bvkirk@kanza.net

4973. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Ym2y3.1883$z85.38036@dfiatx1-snr1.gtei.net>
Source record: 99862
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have both a screwdriver, and an SGC230 - the screwdriver is considerably better with the standard whip arrangement as normally used in mobile operation, while the SGC 230 into a decent random end-fed wire at a campground from our RV is VASTLY superior to the screwdriver... The SGC AIN'T a mobile setup worth serious consideration!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message news:37C881AA.EE491869@IEEE.org...
> Greg Dean wrote:
> > From what I have seen the SGC works better than any other
> > form of mobile antenna arrangement.
>
> Probably the best "form of mobile antenna arrangement" on
> 75m is a feedpoint impedance of 11-12 ohms. Given the choice
> of a well-designed 4:1 Unun, a single hi-Q cap, a single hi-
> Q coil, or the SGC, the SGC will come in last place.
> --
> 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

4974. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Arthur Unwin <aunwin@ice.net>
Message-ID: <01bef1d7$c8700600$7da878cc@default>
Source record: 99863
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> Gary - KJ6Q
> --
> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."

Quite right, it should read :
" Blaming bullets for Columbine is like blaming
food for Rosie O' Donnell being fat "

4975. WTB: ATAS-100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: miamibaker@aol.com
Message-ID: <19990829002750.21763.00001165@ng-cf1.aol.com>
Source record: 99864

Looking for an inexpensive ATAS-100 antenna. Must be in good shape.
Thanks.
Max.
miamibaker@aol.com

4976. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7qagtthur1@nntp9.atl.mindspring.net>
Source record: 99865

Gee Bobby..who's post did you read (or not read). We all have check books..nothing wrong with that. But there is a big difference in your feeble attempt to understand my post as code being "the value" in ham radio and it "giving value" which is what I said. If you dont understand that hard work gives anything more value to a person..then I'd say maybe you might try it sometime. See ya on HF... or will I..???

Bobby Atkinson wrote in message <01bef1a0$f87f3460$0100a8c0@ZTU>...
>Tim if you think having a check book is bad and knowing morse as
>the value to being a ham, I suspect you have the ability to see
>anything you wish. Bobby
>
>Tim Randa <randas@mindspring.com> wrote in article
><7pule6fjr1@nntp9.atl.mindspring.net>...
>> Very nice post Mike...your hard work has put a value on your ham ticket
>that
>> the anti-code " ham want to be's" will never know. What we have to do
>now
>> is work to keep the value in being a ham. It has to be more than a lazy
>> good-o-boy with a check book.
>>
>> "I'd rather see ham radio die a dignified death..than see it turned into
>> channel 19"
>>
>> 73 de Tim
>>
>>
>> M.D. Check wrote in message
>> <24531-37C2B376-6@newsd-161.iap.bryant.webtv.net>...
>> I am currently a General licensee and I didn't get a "doctor's" note
>> like so many seem to be doing. I struggled to learn the code, and became
>> proficient enough to upgrade. I even have QSL cards from CW QSO's. I
>> will admit openly that my speed is down to probably 5wpm. I just don't
>> have a use for CW, but I believe that there is a need to retain at least
>> a 5wpm requirement for testing.
>>
>> Mike Check
>> k5ucq@arrl.net
>>
>>
>>
>>

4977. Re: ham radio kits

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990829015345.17356.00001057@ng-fc1.aol.com>
Source record: 99866

Research Ramsey Electronics in Victor, NY

They have a TON of good kits of all kinds!

Doug Adair N8WWM

4978. Re: Air communications frequencies and ham radio rig legality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Craig Heaton <caheaton@my-dejanews.com>
Message-ID: <37c8d388_3@news1.one.net>
Source record: 99867
Cross-posted to: rec.travel.air,rec.radio.amateur.equipment

>Is the frequency range suitable? Civil aviation uses VHF and military
>aviation uses UHF. The latter is in the 300-megahertz range and the
>former in the low 100-megahertz range. Isn't ham radio at a different
>frequency?
.....

Ham radio frequencies run the gamut from medium wave (1.6 Mhz) all the way through HF, VHF, microwave, etc. The amateur radio 2 meter band is (at least in this hemisphere...it shifts slightly depending upon your ITU region) is 144 - 148 Mhz. This band is used mostly for FM communicatons, but there is also AM, SSB, and morse code (CW), etc. Many better radios can transmit in these various modes and can receive a far broader range of frequencies than they can transmit in. Also, it is easy to modify certain radios for wider coverage. (I did just such a thing with a dual band (2m & 70cm) hand held that I own so that I could use it to operate on the 70cm (440 Mhz) amateur satellite frequencies; some of the low earth orbiters run analog FM and it is a real kick to operate through a satellite using a hand held!!
Craig (KB8FGC...licensed as an Advanced Class ham)

4979. News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <mG4y3.2146$z85.43662@dfiatx1-snr1.gtei.net>
Source record: 99868
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

I am not satisfied with my news reader. Is there a better way?

Can I use Deja.com like I would with AOL? That is news.deja.com
or something like that?

And how does one cancel a message that one has sent? Or modify
who might receive it? I am from the old school and used UNIX news
readers. The stuff with Netscape and Outlook leave me confused.

4980. FS: OR TRADE COLLINS 62S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: t1jera@aol.com
Message-ID: <19990829031040.00589.00001143@ng-fn1.aol.com>
Source record: 99869

FOR SALE COLLINS 62S-1 EXCELLENT CONDITION NO MANUAL B.R.O OR TRADE FOR??? WHAT YOU HAVE????

4981. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: edgo@lis.net.au
Message-ID: <37c9dca6.9385364@news.lis.net.au>
Source record: 99870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

On Sun, 29 Aug 1999 06:45:38 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>I am not satisfied with my news reader. Is there a better way?
>
>Can I use Deja.com like I would with AOL? That is news.deja.com
>or something like that?
>
>And how does one cancel a message that one has sent? Or modify
>who might receive it? I am from the old school and used UNIX news
>readers. The stuff with Netscape and Outlook leave me confused.
>
>
>
I'm not an expert but I am happy with Forte Agent........you can
download the freeware version (FreeAgent) and try it if you want.
But I think posting to Usenet is like posting a letter......once it's
in the system you have no further rights to it.
Have to agree on the Netscape and Outlook readers.
I sometimes use dejanews for the odd group my service doesnt
supply......but it is web-based and loads accordingly. I could be
wrong but I don't think it has a provision to keep your files.
BTW.....Agent/Freeagent is a pretty good email client as well.
Hope this helps.

Brian WE
ICQ #21525343

4982. Re: PK232 software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <37c8f8a5@news1.us.ibm.net>
Source record: 99871

XPWin by KF7XP supports the PK232 very well. It may be downloaded for
evaluation from the author's website. There is also a DOS version.

--

Roger, W6VZV
also reply via W6VZV@ARRL.NET
--
Politicians are the same all over. They promise to
build bridges, even where there are no rivers.
-Nikita Khrushchev

<gene_adair@my-deja.com> wrote in message
news:7qa96p$7vr$1@nnrp1.deja.com...
> In article <7olvc0ni1@nslave1.tin.it>,
> "Giorgio Petroni" <g.petroni@inter-service.net> wrote:
> >
> > Da: Giorgio Petroni <g.petroni@inter-service.net>
> > Oggetto: PK232 software
> > Data: luned&#65533; 9 agosto 1999 9.15
> >
> > Hi,
> > can someone suggest me the best software to command my PK232 and
if
> exist
> > the AEA internet home page to download last ROM version?
> > Thank you and best 73
> > Giorgio IV3FGB g.petroni@inter-service.net
>
> Hi,
> Did you find software for you PK232? I have the original software
and
> could probably get it to you. Do you not have any software?
> Gene
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

4983. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Wells <wells@wells10000.freeserve.co.uk>
Message-ID: <7qauavahu1@news7.svr.pol.co.uk>
Source record: 99872
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

I am no expert, but on Outlook Express you can delete your messages. I
don't know about FreeAgent though.

John

john@wells10000.freeserve.co.uk
http://www.wells10000.freeserve.co.uk/

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:mG4y3.2146$z85.43662@dfiatx1-snr1.gtei.net...
> I am not satisfied with my news reader. Is there a better way?
>
> Can I use Deja.com like I would with AOL? That is news.deja.com
> or something like that?
>
> And how does one cancel a message that one has sent? Or modify
> who might receive it? I am from the old school and used UNIX news
> readers. The stuff with Netscape and Outlook leave me confused.
>
>
>
>

4984. YAESU FTDX401.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: John Ivar Bj&#65533;rkaas <la1al@st.telia.no>
Message-ID: <687y3.5085$Ffg.191592448@news.telia.no>
Source record: 99873

Got an old FTDX401 from a friend.The rx is fb but the tx is not.Somebody has tampered with
the pa- compartment but i finally got drive to the pa tubes(6KD6)and i replaced the tubes
with new ones,as there was little current left in the old tubes.The problem is that i can't get any
(or little)respond from the "plate"control as i try to resonant the pa output.It looks as sombody
have experimented with the outputcoil bandtappings and i just wondered if anybody out there
could tell me the tappings on the pa output coil on this rig.

73

John

4985. Re: ICOM 756 INFO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <AH7y3.1799$1E2.10283@ozemail.com.au>
Source record: 99874

Probably "Wide" or "Narrow" ???

Adam

Scott Barnes wrote in message <37C85806.305727AC@pacificnet.net>...
>Was wondering the function of the switch "S801" mounted on the main
>board. It it marked "W - N".
>
>Scott
>KM6CS
>

4986. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <37c91077.895878@news.det.ameritech.net>
Source record: 99875

On Sun, 29 Aug 1999 10:26:34 +0100, "Wells"
<wells@wells10000.freeserve.co.uk> wrote:

Another vote for Agent (pretty much like Free Agent, but some
restrictions removed)

73 jerry w8gnd

4987. WTB:scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <6r8y3.312$7I2.985@news1.iquest.net>
Source record: 99876

im looking for a scanner that will receive the 800MHZ public srvice
bands.not really interested in cell
thanks
monte k9dzd@iquest.net

4988. Re: FS: Ten Tec Triton IV ... Century 21

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <NA9y3.25079$gO1.953514@news2.giganews.com>
Source record: 99877

David, T have wondered why the name did not apear on the radio somewhere.
Now I know" the rest of thr story". I bet that there are enough stories
about Ten Tec that a book could be written about them.

I am in no hurry to sell my Triton IV.
Its a good radio that will hold its value.
The price is set to see if anyone wants to buy it more than I want to keep
it.

William Lee N5WRX

Daveiq0 <daveiq0@aol.com> wrote in message
news:19990829075147.24173.00001504@ng-fy1.aol.com...
> Hello William, I to own a Ten-Tec.Not really wanting to be a nit-picker
but, I
> believe you typed in the wrong model number for the Triton. I am the proud
> owner of the model 540. This is after Ten-Tec got in trouble and had to
quit
> using the Triton name. My rig is loaded also with the PS and I have the
remote
> VFO. I am going to try and hold onto mine for a while. Good luck,
Dave-KA4CNH
>

4989. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37C92812.8FE675B0@IEEE.org>
Source record: 99878
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Gary - KJ6Q wrote:
> The SGC AIN'T a mobile setup worth serious consideration!

One thing they are good for is broadbanding a bugcatcher.
One can QSY up and down the band without stopping the vehicle
to change the taps on the loading coil. I also used one with
good results on 20m-10m with a 12 ft. whip. The 12 ft. whip
was about an S-unit down from a bugcatcher on 40m.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

4990. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <37c929c2.128007858@news.snider.net>
Source record: 99879

I use Agent also. There is an option to cancel your messages in the Post drop down menu.

On Sun, 29 Aug 1999 10:51:18 GMT, jwodell@ameritech.net (Jerry W. O'Dell) wrote:

>On Sun, 29 Aug 1999 10:26:34 +0100, "Wells"
><wells@wells10000.freeserve.co.uk> wrote:
>
>Another vote for Agent (pretty much like Free Agent, but some
>restrictions removed)
>
>73 jerry w8gnd

4991. TS-130 S or TS-130 SE...?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <ymay3.25090$gO1.954056@news2.giganews.com>
Source record: 99880

Can someone tell me the difference bewteen the Kenwood TS-130 S
and the TS-130 SE ?

William Lee N5WRX

4992. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37C93861.5677B51D@IEEE.org>
Source record: 99881
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

BRIAN EDGINTON wrote:
> But I think posting to Usenet is like posting a letter......once it's
> in the system you have no further rights to it.

Netscape allows me to cancel my postings as long as the originating
addresses are the same.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

4993. FS: ICOM IC-706MKII/DSP package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <19280-37C92D4B-6@newsd-162.iap.bryant.webtv.net>
Source record: 99882

ICOM IC-706MKII/DSP (series 15) NOT a "G"
2 months old PURCHASED NEW
Stock (no remote cable, add on filters or brackets)
Has box, manuals,warrnty card and receipt

with

ASTRON SS-30 25 amp continuos SWITCHING power supply (has LUGS and
NOT the plastic clips
for the DC power connection)
2 months old PURCHASED NEW
Has box and warranty card and receipt

Package sale ONLY $975.00 + shipping

NO trades WILL NOT SEPARATE

4994. FS: ICOM IC-706MKII/DSP package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <19282-37C92CAF-4@newsd-162.iap.bryant.webtv.net>
Source record: 99883
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM IC-706MKII/DSP (series 15) NOT a "G"
2 months old PURCHASED NEW
Stock (no remote cable, add on filters or brackets)
Has box, manuals,warrnty card and receipt

with

ASTRON SS-30 25 amp continuos SWITCHING power supply (has LUGS and
NOT the plastic clips
for the DC power connection)
2 months old PURCHASED NEW
Has box and warranty card and receipt

Package sale ONLY $975.00 + shipping

NO trades WILL NOT SEPARATE

4995. Help locate antenna program

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <37C93EB1.19906E06@ismi.net>
Source record: 99884
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I need help locating a computer program. The program may have originally been on one of the early 90's Buckmaster CD's. Some of you may be interested in the program and hoping someone knows of the program. I have lost track of it and would like to find it again. The program had several functions, but the one I used and liked did the following: Start the program, tune your receiver to a signal or beacon, rotate beam antenna from stop to stop (360 deg), At the end of the rotation the program would display on screen a picture of the antenna receive pattern. As I find the receive pattern is very close to the transmit pattern in most cases, the program was very useful. The only connection needed was to connect receive audio to the computer soundcard. I have no idea of the program name or who wrote it. Sure hope one of you knows. Please drop me a note if you can help. Thanks, Bill, KG8AW

4996. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: bmiller@neosoft.com
Message-ID: <325B23EA7481EA55.82031412B5913B5B.C20BA0394DD996F0@lp.airnews.net>
Source record: 99885

"Greg Dean" <N9NWO@AMSAT.org> wrote:

>I am not satisfied with my news reader. Is there a better way?
>
>Can I use Deja.com like I would with AOL? That is news.deja.com
>or something like that?

The only problem with Deja News is it operates through your web
browser, and it is very slow. In addition, its ability to handle
messages and message threads is really crude. Use Deja News only as a
last resort.
>
>And how does one cancel a message that one has sent?

Once it has left your computer, I don't know of any way to cancel or
modify a message. It's out there!

> Or modify
>who might receive it? I am from the old school and used UNIX news
>readers. The stuff with Netscape and Outlook leave me confused.
>
>
>

I agree, the newsreaders built into the web browsers are not all that
great.

I use Agent. An excellent reader. $30. It also comes in a freeware
version, Free Agent. To download either version go to the web site for
Forte Inc. software:

http://www.forteinc.com

If you'd like to see all the newsreaders in one place, and see how
they are rated, you can go to the big shareware site:

http://tucows.alpha1.net/

And once there, look under "Network Tools."

Good luck!

Bob
n5ahy

4997. FS: Yaesu FT-847 plus extras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-29 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <jWby3.628$CY6.95348@typhoon01.swbell.net>
Source record: 99886

For Sale: Yaesu FT-847 plus extras

FT-847 like new just back from factory for service and upgrade

FC-20 Auto Tuner matches FT-847

MD-100 A8X Matching Desk Microphone

For additional info see http://www.yaesu.com/ft847.html

All Like new, 9+ Condition

Located near Houston, TX

Email km5bh@swbell.net

$1550 plus shipping

4998. fs:4cx1500b tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: dennis <bigd422@earthlink.net>
Message-ID: <7qg02bceh1@ash.prod.itd.earthlink.net>
Source record: 99637
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

for sell 4cx1500b amp tubes pull, like new, $ 100.00 each +shipping

4999. Re: WANT: Ham Radio, Dual-Band Base (like Kenwd TS790, Yaesu 736 or Icom IC 820 or 821)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: SCI <"sci at email dot com">
Message-ID: <7qfs5m$tqc@enews3.newsguy.com>
Source record: 99638

> > -PCMCIA 20 Meg Intel flask memory card. (I have two of these) $40 each
>
> Is a "flask memory card" so one can remember how to get home after
> consuming the contents of one's flask?<g>...

Whoa! That's why I have to of 'em! Funny man! ;)

-PCMCIA 20 Meg Intel flash memory card. (I have two of these) $40 each

5000. REQ. FT-2500 INFO.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: stevez@federalwayfire.org
Message-ID: <7qcpo4$ra1$1@nnrp1.deja.com>
Source record: 99695

I have two questions for those of you that own a Yaesu FT-2500.

#1) Is the FT-2500 capable of 12.5 KHz. tuning steps?

#2) With the CTCSS decoder board installed, will the FT-2500
"tone-scan?"

TNX/Steve/N7JLF
stevez@federalwayfire.org

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5001. WTB: C4208DM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: HL2INO <hl2ino@amsat.org>
Message-ID: <37C9C99E.3DD68C36@amsat.org>
Source record: 99696
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hello..All...
I am looking for Standard C4208DM radio which can be directly connected
to 9600 baud TNC without circuit modification.
Or 430 Mhz mobile radio..
If u want to make deal with me with that radio please e-mail to:
hl2ino@amsat.org

5002. new gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <37cbc9d5.1027253@news.det.ameritech.net>
Source record: 99697

Query: With the FCC about to give away most of the ham spectrum,
is this a good time to buy ham gear?

There are two ways of looking at this. People like me are going to
take up a different hobby (already got it going).

But the newbies may buy a lot of stuff.

Interesting query. I really mean this. I like my Omni 6 + , but if I'm
going to have to talk to channel 19, I bow out!

73 jerry w8gnd

5003. Icom IC-R100 Communications Receiver F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990829201428.20987.00001525@ng-fw1.aol.com>
Source record: 99698

I have one Icom IC-R100 Communications Receiver forsale. This is a Scanner plus a Shortwave Radio. Its in good condition and had been installed in the dash of a Toyota 4-Runner. Owned by non-smoker.

Wideband frequency coverage 0.5 - 1800 MHz continously with FM, AM and Wide FM modes.
Multiple scan functions including auto memory write scan.
24-hour clock system with muliple timer functions.
A variety of tuning steps corresponding to any operating band. 1k, 5k, 8k, 9k, 10k, 12.5k, 20k, 25k.
800 MHz band NOT Blocked.

Comes with: Mounting bracket, CP-11 (optional) 12volt cigarette lighter cable with noise filter plug, original operator manual.

Asking $600.00 or B.O.
Dan
rsmtmn@aol.com

5004. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: rhenry@hereintown.net
Message-ID: <37d1aa2e.34602029@news.hereintown.net>
Source record: 99699
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

I agree on the Forte Agent recommendation. It has some flexible
filtering abilities too.

Try http://www.forteinc.com for more info.

On Sun, 29 Aug 1999 07:18:31 GMT, edgo@lis.net.au (BRIAN EDGINTON)
wrote:

>On Sun, 29 Aug 1999 06:45:38 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
>
>>I am not satisfied with my news reader. Is there a better way?
>>
>>Can I use Deja.com like I would with AOL? That is news.deja.com
>>or something like that?
>>
>>And how does one cancel a message that one has sent? Or modify
>>who might receive it? I am from the old school and used UNIX news
>>readers. The stuff with Netscape and Outlook leave me confused.
>>
>>
>>
>I'm not an expert but I am happy with Forte Agent........you can
>download the freeware version (FreeAgent) and try it if you want.
>But I think posting to Usenet is like posting a letter......once it's
>in the system you have no further rights to it.
>Have to agree on the Netscape and Outlook readers.
>I sometimes use dejanews for the odd group my service doesnt
>supply......but it is web-based and loads accordingly. I could be
>wrong but I don't think it has a provision to keep your files.
>BTW.....Agent/Freeagent is a pretty good email client as well.
>Hope this helps.
>
>
>
>Brian WE
>ICQ #21525343

5005. Kenwood PS-430 Parts...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: w2aew@my-deja.com
Message-ID: <7qcudfufc1@nnrp1.deja.com>
Source record: 99700

I have a Kenwood PS-430 power supply whose case is in very rough shape. Kenwood says that the case components (top, bottom, and front plastic bezel) are all discontinued. Does anyone here know of a source for these components, or have a "dead" one of these supplies with case components in very good condition. I would love to "restore" this supply so that it will match the rest of my Kenwood station.

Thanks and 73,

Alan

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5006. FT-100 and screwdriver antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <qaly3.16$bo6.3212@news.callamer.com>
Source record: 99701

Has anyone interfaced a Yaesu FT-100 to a "screwdriver" antenna, so that it auto tunes or memory tunes like the Yaesu ATAS antenna does? I am sceptical about the efficiency of the Yaesu antenna particularly on the lower bands (I guess it's only supposed to go down to 7 MHz anyway) and think it's too expensive.

5007. zero beating a TS50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: blairt@direct.ca
Message-ID: <37c9e056.4618035@news.direct.ca>
Source record: 99702

Hello all. Can someone succinctly explain how to zero beat a Kenwood TS50S? I've been told to tune an incoming signal to the point where the pitch (lowest) just disappears, and then go back 600 HZ. Is this oversimplified, or should that get me close enough? They've been talking about zerobeating on QRP-L, but some of the discussion has left me in the dust :) Thanks
Blair VE7HHH

5008. WTB: Ant. analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: blairt@direct.ca
Message-ID: <37c9e219.5068643@news.direct.ca>
Source record: 99703

Anyone out there got an MFJ 259 or 259B in good working order
they would like to part with? Canadian vendor preferred, but these
things are scarce to come by, so I probably can't be *that* choosy.
Thanks and 73
Blair VE7HHH

5009. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: chuck@nospam.la-radio.com
Message-ID: <37cbe708.186995632@news.uia.net>
Source record: 99704
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

I'm using it right now. It's very flexible. I would recomend it
highly!

On Mon, 30 Aug 1999 00:47:26 GMT, rhenry@hereintown.net (Roger Henry)
wrote:

>I agree on the Forte Agent recommendation. It has some flexible
>filtering abilities too.

5010. FS IC-551 6 Meter Multimode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37c9f99d.12470989@news.airnet.net>
Source record: 99705
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 1C-551 6 Meter Multimode
USB, LSB, CW and AM

$400 Plus Shipping

Jim N5AXJ
Huntsville, AL

5011. FS IC-290H 2 Meter Multimode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37c9fa78.12690214@news.airnet.net>
Source record: 99706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 2 Meter Multimode

IC-290H 25 watts USB, LSB, CW and FM
Manual, Shop Manual and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL

5012. FS TS-660 6 Meter Multimode with 10, 12 and 15 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37c9fb0c.12837873@news.airnet.net>
Source record: 99707
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

```
FS TS-660 6 Meter Multimode with 10, 12 and 15 Meters
USB, CW, AM and FM
Manual, Shop Manual, Scan Mike and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL
```

5013. Re: Any reviews on the Yaesu VX-5R?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: rickgans@mindspring.com
Message-ID: <37c9fe95.446995251@news.mindspring.com>
Source record: 99708
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Look at strongsignals.net. There are two extensive VX5R reviews.
Just got mine and hopefully can answer your questions by weeks end,
but not this soon.

bes@ihgp136x175.ih.lucent.com (-Sojka,R.G.) wrote:

>Has anyone here written a rewiew of the Yaesu VX-5R HT. I've heard about
>some of the gripes like it gets hot during extended QSOs (though from what
>I've heard, I'm not convinced its any worse than any other 5W HT).
>
>I'd be interested to here about:
>
> - The PC interface and software and its ease of use. Is the software a
> nice, professional like GUI interface that's intuitive? Or, is it
> awkward and cheazy like the AOR 8000 scanner interface software?
>
> - How about the interface on the unit itself? Is it intuitive and menu
> driven? Or does one have to remember an endless jumble of key sequences,
> ie fnc+shift+3 to turn something on or off. I hate it when I don't use
> something for several months and I have to look in the manual to refresh
> just to use it again.
>
> - Is the standard antenna adequate for all three bands?
>
> - Will the unit work adequately as a scanner in its advertised receive
> range, or is this just marketing hype? I've already heard that the unit
> was pretty useless in picking up AM with the standard antenna, yet
> that is one of its advertised features.
>
> - Any comments on the barometric pressure and altimiter unit. Is this just
> a chip that you plug in? How accurate is this?
>
>Thanks for any info.
>
>
>Rob

5014. Re: Is the VX-5 worth the money? Also will it mod to receive lower than 48MHZ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: rickgans@mindspring.com
Message-ID: <37c9fee6.447076094@news.mindspring.com>
Source record: 99709

Look at strongsignals.net for 2 good reviews of this radio. There are mods available if you look at an earlier message to me on this subject.

"John" <harley99fxdl@yahoo.com> wrote:

>I am interested in the radio only if it will mod down to receive the
>cordless phone freqs, in order to dispense with carrying my scanner. Also,
>will it talk to other radios that do FRMS? Family radio crap?
>
>Thanks in advance.
>
>John
>harley99fxdl@yahoo.com
>
>

5015. Re: FS: OR TRADE COLLINS 62S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: t1jera@aol.com
Message-ID: <19990830000837.23628.00001483@ng-fx1.aol.com>
Source record: 99710

FOR SALE COLLINS 62S-1 2/6 m TRANSVERTER EXCELLENT CONDITION NO MANUAL B.R.O OR
TRADE FOR???
WHAT
YOU HAVE????

5016. FA Heathkit Test Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37CA18DE.2737@sympatico.ca>
Source record: 99711
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Several pieces of Heathkit test gear, and a nice Eico dipper - have a look.

<http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=ve3rf>

5017. Houston We Have Problems....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: JasonE21@webtv.net
Message-ID: <7482-37CA3BA4-626@newsd-621.iap.bryant.webtv.net>
Source record: 99712

I am looking for a few things on-line and apperiantly I need to turn to users of newsgroups for help :) Which is no biggy for me I learn a lot from newsgroups. I mainly do it for FCC Bashing and venting...lol.

So here is a list of things that I am having problems finding.....

1.) Any and All Mods possiable for Yaesu FT-50RD. Donot respond to this thread about this please e-mail me.....any sites, mods period, etc. I have looked on the QRZ database and others and found nothing. But I have found it's "brother" the Yaesu FT-50R. Are them mods the same for the 50RD?

2.) Cutting Edge Enterprises/Power Port. Do they have a website. I ordered there catalog and I just can't wait for it to arrive in order to get some power supplies and that.

3.) How do I obtain my MARS/CAPS Permits? Is there a website or anyother advise that ppl can give me about getting that. I have a medical condition that wont allow me to drive : (So I don't know about getting the permits, if "Uncle SAM" will allow me to do so. Discriminating little bastards....grrrrrr

4.) A good and cheap site that I can order things like amateur radio t-shirts, hats, pins, pens, QSL Cards, etc. Is there a site like that?

As you can tell I am anti-government and I plan on being that way until I die :) Nothing no one can say will change that. I hope that we all put our differences aside just for a few seconds to respond to each others posts/threads. And just be willing to help out when someone asks for help.

73's
Jason
JasonE21@webtv.net

5018. I need help gettting my ticket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: JasonE21@webtv.net
Message-ID: <7482-37CA404F-628@newsd-621.iap.bryant.webtv.net>
Source record: 99713

Hello ppl :)
I need to know where there's a site on where I don't have to download any "practice" tests and that I can take them (the tests) on-line for me to pratice and being able to get my ticket. I have been studying for about two years off and on and my goal is to get it by this year. But first of all I need to know where I can get my hands on any on-line tests/study materials. For which are like hands on. The reason I am asking about this is because I am on WebTV and WebTV CANNOT download. I have seen several sites on where I have to download in order to take the practice tests and study from the materials provided. If anyone can help please feel free to drop me a line and all the help would be greatly appericated :)

73's
Jason
JasonE21@webtv.net

5019. Re: I need help gettting my ticket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Lendonn Smochestermille <upsing@robos.net>
Message-ID: <r3sy3.63$%3.29617@news7.onvoy.net>
Source record: 99714

You can take all the tests right on line by clicking on the "exam generator" at:

http://www.magicrepeater.org/

Jason Ellsworth wrote in message <7482-37CA404F-628@newsd-621.iap.bryant.webtv.net>...
Hello ppl :)
I need to know where there's a site on where I don't have to download
any "practice" tests and that I can take them (the tests) on-line for me
to pratice and being able to get my ticket. I have been studying for
about two years off and on and my goal is to get it by this year. But
first of all I need to know where I can get my hands on any on-line
tests/study materials. For which are like hands on. The reason I am
asking about this is because I am on WebTV and WebTV CANNOT download. I
have seen several sites on where I have to download in order to take the
practice tests and study from the materials provided. If anyone can
help please feel free to drop me a line and all the help would be
greatly appericated :)

73's
Jason
JasonE21@webtv.net

5020. Re: FOR SALE (In San Diego): Cushcraft A27010S Dual Band Yagi, w/Mast, Tripod, 100FT Coax, $60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: radioguy <radioguy@mr.net>
Message-ID: <013601bef2cb$921539a0$8458a0d0@woody>
Source record: 99715

How much for the Dual Band Yagi by itself ?? Shipped !!

Tom kiopa radioguy@mr.net

56649

----- Original Message -----
From: David Averill-Pence <dapence@dapence.com>
To: <rec.radio.amateur.equipment@list.deja.com>
Sent: August 29, 1999 18:09
Subject: FOR SALE (In San Diego): Cushcraft A27010S Dual Band Yagi, w/Mast, Tripod, 100FT Coax, $60

Message from the Deja.com forum:
rec.radio.amateur.equipment
Your subscription is set to individual email delivery

A plan to setup a local amateur radio class didn't pan out, so the following equipment is for sale.

All items are in mint condidtion, with little if any use.

Yaesu FT-90 dual band mobile.
Includes box, manual, warranty registration card

$325.00

Yaesu VX-5R tri band hand held.
Includes case, drop-in charger, box, manual, warranty registration card.

$300.00

Kenwood TH-G71 dual band hand held.
Includes case, drop-in quick charger, box, manual, warranty registration card.

$200.00

Cushcraft A27010S dual band yagi.
Assembled and ready to go. Includes 100FT coax, tripod, mast.

$60.00

Bearcat 895XLT trunk tracker scanner
Includes box, manual, warranty registration card, external antenna.

$200.00

Astron RS-12A power supply
Includes box, warranty registration card.

$50.00

Deja.com: Share what you know. Learn what you don't.
http://www.deja.com/
* To modify or remove your subscription, go to
http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
* Read this thread at

http://www.deja.com/thread/%3CMPG.12335d944b2dece6989684%40nntp.cts.com%3E

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5021. Question: AF Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <7qdqh9$ha7$1@nnrp1.deja.com>
Source record: 99716

Hello all,
My question is, what unit of measurement does an AF Voltmeter indicate?
Is it Peak, Peak to peak, or RMS? I don't have one, but if I can find
out what the unit of measurement is, I can use my O'scope instead.

thanks,
derf/ke4ros

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5022. Heath wattmeter, phone patch and other goodies FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <bKty3.1205$Dj2.78713@monger.newsread.com>
Source record: 99717

Heath items for sale:

Heath HM-102 Wattmeter. This is the HF version of the
wattmeter, and scales for 200 W and 2000W, as well as SWR.
It has a removable remote sensor, so the meter can be about
3 feet from the sensor. This looks in great shape, not quite
like new, but close. $ 40

Heath HD-15 phone patch. Separate control of transmit and
receive audio, with nice VU meter. Will work with high or low
impedance mic input. Manual included for $25

Heath IP-27 low voltage power supply. It is fully adjustable
from about 0.5 Volts to 50 Volts, and has current limiting that
is built in and adjustable from a couple ma up to 1.5 amps.
There is also a nice large meter for measuring current or
voltage. The supply is "floating", so can be used for
either plus or minus supplies. It is the "Heath Brown"
color. Manual included. $100

I also have the following Heath manuals available. All are
originals, and are in good condition.

IO-103 Five inch scope $ 12

GR-2000 TV Set $ 12
GR-2050 TV Set - Five book set $ 18
GRA-2000-1 TV Clock $ 3
GRA-601 TV Clock $ 6

Prices do not include shipping from Florida.

E-mail to W8EK@fdt.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

5023. FA Kantronics Kam All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: beefaloeb@aol.com
Message-ID: <19990830075238.03910.00001471@ng-fb1.aol.com>
Source record: 99718

I have a Kam All mode up for Auction at the following site

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155180408

The starting bid is $20 and there is no reserve.

5024. Wanted Tri-Band For Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Wayne Schultz <kg8qc@en.con>
Message-ID: <_Ruy3.1562$34.113182@news.oh.voyager.net>
Source record: 99719

Hello I am looking for a tri-band radio that does 6 meters, 2 meters and 70 cm.I am willing to trade a Kenwood TM-731 dual band radio and cash for the tri-band. Please respond and thank you in advance.73
Wayne-KG8QC

5025. Mysterious horizontal lines on IC 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: "Dr. Know" <rmarks8231@my-deja.com>
Message-ID: <7qe1vdmih1@nnrp1.deja.com>
Source record: 99720

Hello Group,

I have a IC-756 that I bought new and is approx. 18 months old. I've noticed that mysterious horizontal lines will appear in the display at random locations. Sometimes they are intermittent and other times they will stay on the display for hours. This seems to happen more when the rig is first powered up but appears to happen more or less all the time. Sometimes these lines will obscure the display in certain areas when they overlap with something being displayed. It is also annoying.

Has anybody else in this group seen this before? Is there an easy fix i.e. re-seat a cable or board assembly or something??
Any help would be great as this problem appears to be getting worse.
Thanks and 73
KB4YHO Rick in VA

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5026. Ts-850s problems...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Asle Fonn <asle@sotraweb.com>
Message-ID: <37CA8388.DF45CE95@sotraweb.com>
Source record: 99721

I hav a Ts-850s from Kenwood, it have worked fine for about 8 years now.

However lately it have benn making som trouble.
When the rig is warm (not overheaded) it drops the outpower from about
100w to 0 after about 0.5 sec. and after 2 sec. the
Power is up again. When this happens the alc meter jumps up.
I have seen this in CW, AM, FM and FSK mode.
I have tested this with both antenna and a dummyload and there
is no differense.....
When I have keydown the cycle repeats for ever 10 sec.

Is there anybody have seen this before or have sugguestions
where to start looking?

Regards
Asle Fonn
LA6IHA

5027. ICOM 740 HF rig PRICE REDUCED!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37CA8D65.76859AB8@dirtball.com>
Source record: 99722

I have a ICOM 740 HF mobile rig for sale. I am asking $300.00 plus shipping. The rig comes with mic, power cord and manaul. I covers all the amateur radio bands including WARC. It puts out 100 watts SSB. The rig is good physical condition and I don't smoke. I'm the third owner of this rig. Drop me a line if you are interested.
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

5028. Re: zero beating a TS50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <7qe6vq$qc7$1@nnrp1.deja.com>
Source record: 99723

I would like to see a discussion on the definition and practice of zero beating a signal. Thanks,

73,
Willie
N8MDY

In article <37c9e056.4618035@news.direct.ca>,
blairt@direct.ca wrote:
> Hello all. Can someone succinctly explain how to zero beat a Kenwood
> TS50S? I've been told to tune an incoming signal to the point where
> the pitch (lowest) just disappears, and then go back 600 HZ. Is this
> oversimplified, or should that get me close enough? They've been
> talking about zerobeating on QRP-L, but some of the discussion has
> left me in the dust :) Thanks
> Blair VE7HHH
>

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5029. Re: New Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37CA97D8.79F7@avvid.com>
Source record: 99724

DLR18SH wrote:
>
> Why is it the UK Dealers are the first to find out this stuff. I found out
> about the ICOM 756 PRO from Waters and Stanton say 6 months ago and my USA
> sources didn't get any wind of it.
>

Probably because Kenwood USA has better security than the UK
distributor.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5030. Re: WANT: Ham Radio, Dual-Band Base (like Kenwd TS790, Yaesu 736 or Icom IC 820 or 821)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37CA7E80.D5D2EC25@bellsouth.net>
Source record: 99725

SCI wrote:
> -PCMCIA 20 Meg Intel flask memory card. (I have two of these) $40 each

Is a "flask memory card" so one can remember how to get home after
consuming the contents of one's flask?<g>...
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

5031. Re: FS:ACC 850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: bonehead@high-tech-computers.net
Message-ID: <37caa313.12705115@news.epix.net>
Source record: 99726
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Man for an unsupported controller you are aksing quite a lot for it.
I think $400 might be a better price. Maybe even less.......

On Sun, 29 Aug 1999 10:24:57 -0700, AL <k6djp@postoffice.pacbell.net>
wrote:

>Controller is in great shape and is ver 3.6. Has rack mount with display
>front panel,computer
>interface,autopatch and etc. $700
>Al
>

5032. FS: Kenwood TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37CAA417.B6F08505@msailer.rhic.bnl.gov>
Source record: 99727
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.swap

```
For Sale
==============================
Kenwood TS-690SAT HF + 6m
Built in Auto Tuner
Hand Mic
User Manual
Original Box, original accessories
Radio is in Excellent condition
Full output and never a problem.

$850 plus shipping/insurance.
Will be shipped double boxed.

Email directly if interested
Mark
N2JTW
```

5033. Re: Question: AF Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Crazy George <munsch@ibm.net>
Message-ID: <37cab377@news1.us.ibm.net>
Source record: 99728

Audio Frequency AC voltmeters are made to measure various parameters. Most simple meters measure average, but may be calibrated RMS, peak, or peak to peak, leading to wild inaccuracies for non-sinusoidal waveforms. HP and others build True RMS voltmeters, the old 3400 being a classic, but it doesn't cover below 10 MHz. There are digital true RMS audio meters like the Fluke 8060A, and peak reading as well as peak to peak. Usually a meter is well marked if it reads something other than average. If you have a "peak reading" voltmeter and it has a + and a - selector like some of the old Keithleys, it probably does read zero-peak. Otherwise, a VOM or VTVM or TVM, analog or digital, expect it to measure average on AC, and be somewhat frequency sensitive and very waveform sensitive.

--
Crazy George

5034. Motorola MTS2000 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Frank Connelly <mole@blarg.net>
Message-ID: <37CAAD2F.460AD22@blarg.net>
Source record: 99729

Can anybody tell me what the microphone impedance is for a Motorola
MTS2000 portable?

Thanks in advance.

Frank, W7ND
mole@blarg.net

5035. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Nick Theodorakis <nicholas_theodorakis@urmc.rochester.edu>
Message-ID: <7qei3a$3co$1@nnrp1.deja.com>
Source record: 99730
Cross-posted to: alt.fan.dejanews,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner

In article <bwdy3.2651$z85.60076@dfiatx1-snr1.gtei.net>,
"Greg Dean" <N9NWO@AMSAT.org> wrote:
> I assume that Remarq and Supernews are the same service?
> http://www.remarg.com and http://www.supernews.com
>
> How do you rate their news viewer?
>
> : >I am not satisfied with my news reader. Is there a better way?
> : >
> : >Can I use Deja.com like I would with AOL? That is news.deja.com
> : >or something like that?
> :

There are a couple of different issues here. One is, what newsreader to use to access the newsfeed offered by one's ISP, and the other is, what to do if your ISP doesn't offer a newsfeed (or offers a bad one)? If you have the latter problem (as I do) then you use a web-based reader such as Deja or Remarq. I've used both. Deja threads a little better, and it archives things forever. It tends to go down alot, though. When it does, I switch to Remarq. It seems to load a little faster, but the threading isn't as great (It looks as though it just concatenates all the messages with the same subject line).

AFAIK, you can't just specify news.deja.com, or something like that, as the newsfeed for your local reader. You have to subscribe to their service - it's "free," but there are a lot of ads.

(Actually, I just remembered Deja will be offering something like that - local access to their newsfeed, with whatever newsreaderyou choose - but you will have to pay for it).

--

| Nick Theodorakis |
| nicholas_theodorakis@urmc.rochester.edu |
| (previously theodorn@gusun.georgetown.edu) |

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5036. Re: No Code Is Citizen's Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37cce56a.351490065@news.squonk.net>
Source record: 99731

Tim has a point, in that it does serve to qualify those who pass the code test, but it isn't as simple as a test of a willingness to do 'hard work'. It's a test of a willingness to do hard work without a real point. It's a form of hazing, IMHO, a ritualistic hurdle to cross. Kinda like the drill instructor having a guy move a pile of sand from one place to another.

It shouldn't be surprising that this sort of thinking doesn't go over well in this country. We've always been a group of people more likely to say "why?" than "how high?", and I think that's one of our greatest strengths. "Because everyone else did", doesn't hold up as a good argument in this society.

You want to beef up the written test, to make it a more current test of knowledge? I think that would be great. Include something about digital design, or modulation theories (boy that would be nice), or FFT's - things that would give hams a better understanding of the technology that they/we ALL use.

Forty years ago, I suspect that most, if not all, hams had a great understanding of how their radios worked. What was the percentage of hams that build their own gear? How many people build radios from scratch now? Close to zero. Certainly only a few percent. Why? Because it's too hard??

Now how much sense does that make? How many hams have ever designed a PLL circuit? Laid out an RF PCB? With SO MUCH new technology out there, and ham supposedly a hobby with at least some interest in "advancing the radio art", this doesn't seem right.

I, for one, don't mind hard work. I enjoy it, as a way of improving my skills in some area, or helping out a person or a business, or whatever. I think most people do, or at least take a sense of pride in accomplishing something. But who enjoys working for something without taking benefit from it? Yes, you get the license, but it's an artificial barrier. You might as well have people move a pile of sand. Me, I'd probably figure out how to run an end loader.

On Sun, 29 Aug 1999 01:48:46 -0400, "Tim Randall" <randas@mindspring.com> wrote:

>Gee Bobby..who's post did you read (or not read). We all have check
>books..nothing wrong with that. But there is a big difference in your feeble
>attempt to understand my post as code being "the value" in ham radio and it
>"giving value" which is what I said. If you dont understand that hard work
>gives anything more value to a person..then I'd say maybe you might try it
>sometime. See ya on HF... or will I..???
>
>
>Bobby Atkinson wrote in message <01bef1a0$f87f3460$0100a8c0@ZTU>...
>>Tim if you think having a check book is bad and knowing morse as
>>the value to being a ham, I suspect you have the ability to see
>>anything you wish. Bobby
>>
>>Tim Randa <randas@mindspring.com> wrote in article
>><7pule6fjr1@nntp9.atl.mindspring.net>...
>>> Very nice post Mike...your hard work has put a value on your ham ticket
>>that
>>> the anti-code " ham want to be's" will never know. What we have to do
>>now
>>> is work to keep the value in being a ham. It has to be more than a lazy
>>> good-o-boy with a check book.
>>>
>>> "I'd rather see ham radio die a dignified death..than see it turned into
>>> channel 19"
>>>
>>> 73 de Tim
>>>
>>>
>>> M.D. Check wrote in message
>>> <24531-37C2B376-6@newsd-161.iap.bryant.webtv.net>...
>>> I am currently a General licensee and I didn't get a "doctor's" note
>>> like so many seem to be doing. I struggled to learn the code, and became
>>> proficient enough to upgrade. I even have QSL cards from CW QSO's. I
>>> will admit openly that my speed is down to probably 5wpm. I just don't
>>> have a use for CW, but I believe that there is a need to retain at least
>>> a 5wpm requirement for testing.
>>>
>>> Mike Check
>>> k5ucq@arrl.net
>>>
>>>
>>>
>>>
>

Just random thoughts

5037. Re: FS:ACC 850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37CAC2DE.3565E0DF@postoffice.pacbell.net>
Source record: 99732
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I thought you were the support big ACC man.What a joke you are ,i know one guy that says you screwed him for $150 to fix one that was not broken.If you have any more advice
use the email,The for sale notice is none of your business,if you do not want to buy go away.
And in spite of your comments it is a lot more controller than you can buy anywhere for $700.

5038. FS: Kenwood YK-88CN 270 Hz Narrow CW filter $69.50 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CAC420.CF248D21@yahoo.com>
Source record: 99733
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I have for sale the following Kenwood HF station accessories:

Kenwood YK-88CN - 270 Hz CW narrow solder-in filter for many of the
older Kenwoods up through and including the TS-440S. With installation
instructions. $69.50 + shipping

thanks,
Joe K7JOE
Portland Oregon

5039. FS: Kenwood YK-88C Narrow Filter $69.50 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CAC3E5.43E22E53@yahoo.com>
Source record: 99734
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I have for sale the following Kenwood HF station accessories:

Hi, I have for sale a
Kenwood YK-88C - 500 Hz CW narrow solder-in filter for many of the
older Kenwoods up through and including the TS-440S. With installation
instructions. $69.50 + shipping

thanks,
Joe K7JOE
Portland OR

5040. FS: Kenwood SW-100 remote sensor meter $50 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CAC392.737902E6@yahoo.com>
Source record: 99735
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I have for sale the following Kenwood HF station accessories:

Kenwood SW-100 Watt /Power meter. This is the remote head / sensor unit designed for mobile use. Covers 1.8 thru 150 Mhz. 300 watts. Meter is on a 5 foot cable for remote sensor mounting. Meter is back lit. With original manual. Nice condition. $50 + shipping

thanks,
Joe K7JOE
Portland Oregon

5041. Re: Does anyone know about the German portable ant. mast?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <37CAC712.81B83B06@teleport.com>
Source record: 99736
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I haven't tried this URL, but it was given some time ago on this
newsgroup in answer to the same question:

http://www.hari-ham.com

Roy Lewallen, W7EL

Greg Dean wrote:
>
> There has been a Bavarian company at Dayton that has a light
> weight, portable antenna mast. They also have a portable VHF
> and UHF yagi.
>
> Does anyone remember them? Know of how to reach them?
> There email or web address?

5042. Re: TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-3008991401360001@k4dii.ksc.nasa.gov>
Source record: 99737

In article <rsinj8b7j7131@corp.supernews.com>, "Mike" <wolobmp@raex.com> wrote:

> Hello,
> Looking for any info, personal expereince, etc about the ts50. Getting
> ready to place an order and would like to hear of any comments about the
> radio.> Please send to wolobmp@raex.com

Mike-

I purchased the TS-50 when it first came out. I replaced it with an Icom IC-706 when they first came out. In my opinion, the TS-50 is the superior radio, in spite of its lack of the Icom's fancy features.

As far as purchasing one today, consider that its design is now several years old. There are rumors that Kenwood may announce one or more new rigs within the next few months. Should they announce a replacement for the TS-50 that includes Six Meter capability, I'll be the first in line to buy one!

If you go ahead with the order, I hope you get a good price.

73, Fred, K4DII

5043. FS: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <37CA57CB.102FABA1@ix.netcom.com>
Source record: 99738
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu VX-5R mini handy talkie, dual bander, brand new condition with
original box, manual, and soft leather case. $290.
If interested, contact at address below...
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@ix.netcom.com
Ham Radio Website: http://www.qsl.net/na1a
~~~~~~

5044. FS: Kenwood IF-232C and IC-10 $90 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CAC48F.93473FCE@yahoo.com>
Source record: 99739
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I have for sale the following Kenwood HF station accessories:

Kenwood IF-232C computer interface box and IC-10 chipset. This is the combo required to get the Kenwood TS-440S (and others) talking with a PC. Provides TTL logics to RS-232 serial data. Includes connecting cable and instruction manuals too.
price: $90 + shipping for both the chipset (goes in the TS440S) and the IF-232C interface box (goes between TS440S and the computer).

Thanks,
Joe K7JOE
Portland OR

5045. FS: Kenwood VFO-120 $109 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CAC57B.36A29091@yahoo.com>
Source record: 99740
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: VFO-120 The relatively rare Kenwood VFO-120. Remote VFO
for the TS-120/TS-130 series HF rigs. This one is in great
physical and electrical condition. Comes with original manual,
interconnecting DIN cable, and original packing/box. Make
your TS-120/130 station complete. $109 + shipping.

thanks,
Joe K7JOE
Portland OR

5046. Re: zero beating a TS50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-3008991417590001@k4dii.ksc.nasa.gov>
Source record: 99741

In article <37c9e056.4618035@news.direct.ca>, blairt@direct.ca wrote:

> Hello all. Can someone succinctly explain how to zero beat a Kenwood
> TS50S? I've been told to tune an incoming signal to the point where
> the pitch (lowest) just disappears, and then go back 600 HZ. Is this
> oversimplified, or should that get me close enough? They've been
> talking about zerobeating on QRP-L, but some of the discussion has
> left me in the dust :)

Blair-

How you zero-beat depends on what rig you are using. I believe the TS-50 automatically offsets the CW signal, so that if you tune the received signal for a 600 Hz tone, your transmitted signal will be on the same frequency. (The rig's setup may have an option to choose other audio tones if your hearing has a notch at 600 Hz. Check the manual.)

Of course, many QRP rigs may be less sophisticated, since digital electronics would shorten battery life. In the case where the CW signal is not offset digitally, you may have a problem if you "go back 600 HZ" in the wrong direction. I suppose it is something you have to learn by doing. Try zeroing on a signal, make contact and see if the other station stays on your frequency, or if the two of you end up "walking" up or down the band!

73, Fred, K4DII

5047. Re: FT-100 and screwdriver antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37CAD9B0.50045040@ix.netcom.com>
Source record: 99742

Hi Ken,

I appears that the radio provides the right level of voltage to make the ATAS go up or down. The radio monitors the SWR and then shuts off the tuning voltage when it drops to a minimum. If you had a standard screwdriver that would respond to the same voltages that the FT-100 puts out I don't see why it would not work. Of course you would have to de-couple the DC voltage control voltage from the the coax. The problems with current screwdriver antennas are that all that I know of switch the polarity of the voltage to the tuning motor. The FT-100 just provides two different voltage levels of the same polarity. I also don't know of any current screwdriver antenna that takes it motor voltage off of the coax but, it should not be too hard to do that with proper filtering.

73
Mark
AB0HJ

Ken Brown wrote:

> Has anyone interfaced a Yaesu FT-100 to a "screwdriver" antenna, so
> that it auto tunes or memory tunes like the Yaesu ATAS antenna does? I
> am sceptical about the efficiency of the Yaesu antenna particularly on
> the lower bands (I guess it's only supposed to go down to 7 MHz
> anyway) and think it's too expensive.

5048. Kenwood Service and Instruction Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990830153716.27472.00002248@ng-bh1.aol.com>
Source record: 99743

```
Service Manual for Kenwood TM-2550A/E,TM-2530A..............$10.00
Service manual for Kenwood TM-221A/E/ES.....................$10.00
Instruction Manual for Kenwood TM-3530A, 2570 to 2550.........$5.00
Instruction Manual for Kenwood TK-601S, 701S ,801S, 901S...$3.00
Kenwood Digital Communicatins Supplement.....................$5.00
Operation Manual for Kenwood TR-7400.............................$5.00

Will ship UPS or priority mail at your expense.

John
KC3OK

When the chips are down, the buffalo may be empty!
```

5049. TPW2330 transistor needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: rbarrios@nacom.es
Message-ID: <7qeu7ecsp1@nnrp1.deja.com>
Source record: 99744
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hi everyone. I've got an old PYE VHF repeater with the TX final stage
power transistor dead. The transistor is a TPW2330. I haven not been
able to find it anywhere.
Please, if someone has ever replaced one, let me know where can I find
it or which other transistor can be place instead of it.

THANK YOU VERY MUCH
EB4EQA. Roberto Barrios.
Madrid. SPAIN

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5050. FS: Cushcraft 40-2CD new-in-box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <7qenlspku1@nonews.col.hp.com>
Source record: 99745

I have a 40-2CD that I never took out of the box.

Make a reasonable offer if interested. Reply
directly to me.

-Mark K0EX

5051. Re: TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Dave Nelson <k9ty@ibm.net>
Message-ID: <37cae552@news3.us.ibm.net>
Source record: 99746

I agree with FredMcK, the TS-50 is a great little radio...mine is in my truck all the time. It's not DC-to-daylight, but for 160-10m, it's great -- and now you can get them new for under $800!! I still wonder about my 570SG I just bought...I almost got another TS-50 (amazing how DSP sucks us in!)....happy hamming on the TS-50!

Dave-K9TY

Mike wrote in message ...
>Hello,
> Looking for any info, personal expereince, etc about the ts50. Getting
>ready to place an order and would like to hear of any comments about the
>radio.
> Please send to wolobmp@raex.com
>
>
>Thanks Mike WD8BMP
>
>

5052. WTB: 70cm ATV Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Dave Nelson <k9ty@ibm.net>
Message-ID: <37cae60b@news3.us.ibm.net>
Source record: 99747

Anyone have a good-condition 70cm ATV exciter and/or amp??? Looking for light, small stuff for a balloon.

Dave - K9TY

5053. WTB:Internal Antenna Tuner FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37CAE879.32A67C53@bellsouth.net>
Source record: 99748

I'm looking for an Internal antenna tuner for the yaesu FT-890 .

5054. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: leehall@musclecanada.zzn.com
Message-ID: <37cae926.183342842@news.nash1.tn.home.com>
Source record: 99749

On 27 Aug 1999 15:16:44 GMT, alx4443@aol.comet-d42 (Alx4443) wrote:

> I am sick of seeing the term "mint" to describe used radio gear. Most
>sellers think that if the item isn't dented & they have the original box, it
>must therefore be "MINT". I recently went to a hamfest & a guy says to me,
>"your looking for a 2M mobile? Come over here I have a MINT Radio Shack 242."
>The radio's correct description should have been USED. It worked & he had the
>box, but anyone could tell that it had been used. If one were to use the term
>mint as some radio sellers do in any other hobby, say, the "model train",
>Comic book" , "coin or stamp" Newsgroups they would be in big trouble. I
>believe MINT to most common sense people means it could pass off as a Brand New
>item in a store, under scrutiny. How the heck can an 11 yold "modified"
>handheld be in "mint" condition, as I see on ebay & these newsgroups all the
>time??? Anyone else have gotten "burned" by the mint nonsense???

How do you know it wasn't mint, if you didn't actually taste it?

Lee Hall (NY4T)
http://www.qsl.net/ny4t

5055. Re: FS: Kenwood YK-88C Narrow Filter $69.50 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: cwhitt807@aol.com
Message-ID: <19990830163604.21874.00002229@ng-cd1.aol.com>
Source record: 99750

Joe: I replied via your link on this one. Please hold it for me.

Chuck, WB4TEO

5056. Advice on a world band receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Mike Latondresse <mikelat@uniserve.com>
Message-ID: <37CAEAD4.F261A849@uniserve.com>
Source record: 99751

I spend quite a bit of time in out of the way places in western Canada/US where the radio reception in a vehicle is marginal to poor. I would like to keep in touch and so was wondering would a portable radio like those Sony calls world band with features like AM(LW/MW/SW)FM and PLL quartz frequence tuning give me any better and dependable reception than a vehicle one. Thank you, Mike.

5057. FA:Kenwood TS-520 and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37CAEB58.6939EFE6@bellsouth.net>
Source record: 99752

This is a nice radio ..it can be bought for $300.00 plus shipping.
http://www.upstateauction.com/listings/details/index.cfm?itemnum=935961367

5058. Re: FS: As-New Ameritron AL-1500 AMP, Legal-Limit+++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <7qer0g$4vn@newsops.execpc.com>
Source record: 99753
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Jan N0JR wrote:

> I am closing the station at my summer home. This is my Ameritron
> AL-1500 HF anplifier with 8877 final (legal-limit+++ with 65-75 watts
> drive) and automatic fault protection. The amp was purchased new from
> AES Feb. 1998, has been used less than 100 hours (I visit my summer home
> less than 6 weeks a year) in casual operating (no contesting or data
> modes), and is cosmetically and electronically in perfect, as-new
> condition (the chassis isn't even dusty). Will ship to buyer first
> week in October when I close the station. Comes with original manual
> and factory packing. Cost new $2,570. Will sell for $1,850 + shipping
> firm, no trades. Tks es 73! Jan N0JR

Amateur Electronic Supply in Milwaukee is currently listing one for $1719.95

5059. FS: Drake TR-7 / PS-7 station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Bob <xyz_P15218@flash.net>
Message-ID: <37CAEF8C.46@flash.net>
Source record: 99754

Drake TR-7 transceiver, PS-7 power supply, MS-7 speaker, FA-7 cooling fan, Drake desk microphone (7077?), AUX-7 board, two TR-7 owner's manuals, one TR-7 service manual in Drake binder (not copies). I am posting this for another ham who is not sure of other options in the radio but it appears to have a wide filter for AM in addition to the SSB filter but no CW filter, no noise blanker (the "NB" button does nothing). Condition: the radio receives, and transmits ok and appears to transmit on any receive frequency. There are scratches on the cabinets and the aluminum bright work on the top front of the TR-7 and PS-7. The front panels look good. He is asking $600 for the lot and it will NOT be separated. Shipping is not an option...come buy and pickup in the Detroit Mich area. Operation can be demonstrated.
Bob
KB8TL
-------------REMOVE THE XYZ_ to REPLY--------------
e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
-------------REMOVE THE XYZ_ to REPLY--------------

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

5060. Re: WARNING!!Rip-Off Artist!! list must see

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990830174511.00618.00001705@ng-fn1.aol.com>
Source record: 99755

You write:>>>>
3) Amy Van
18 Woolsey Avenue, Glen Cove, NY 11542.<<<<<

I've *never* had a problem in my dealings with Amy..In fact, I highly recommend her. She is very knowledgeable about two-way communications and equipment. Nice gal :)

Dan
rsmtmn@aol.com

5061. Portable TRX for 70...80 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Bernd Haslinger <bernd.haslinger@gmx.de>
Message-ID: <7qettr$vl1$1@news.odn.de>
Source record: 99756

Hi,

does anybody know a type of a handheld Transceiver working at 70...80MHz (RX _and_ TX), e.g. a cheap professional portable radio or a amateur-radio trx which can be modified (maybe vx-5r?).

The case: We are using some of these frequencies for internal communication on our plant and we are searching for cheap equipment.

Thanks

Johannes

5062. Re: Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-3008991716580001@il75-fc-mac1-16.acpg.cig.mot.com>
Source record: 99757

> Say what??
> Please elaborate how the antenna gets involved in "motor noise".
> I run glassmounts on three rigs, with no problems at all.

I don't know about the glass mounts...However...One potental problem is
that of DC in the antanna coax shield. The DC power ground line and the
coax can be conducting the return current.

Steve

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

5063. Various: FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: radiofun <radiofun@prodigy.net>
Message-ID: <7qf1aa$3vhu$1@newssvr03-int.news.prodigy.com>
Source record: 99758

400' 75 Ohm Hardline......$100
50' Tower......$100
NEW: 4 Element Dual Polarity Yagi(10 meter) with rotor...$250
Heathkit SB102 with Power Supply, EV Mic, SWR Meter...$200
All Pickup only, near Hendersonville, NC
Phone only........828-693-5846

5064. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37cb0630.2433661@news.tiac.net>
Source record: 99759

Meanwhile, those of us with foresight are enjoying the latest in
technology during that year.
Life is too short to wait !!
73, Dick, W1KSZ
I Love My FT-100 !!

On 29 Aug 1999 22:20:47 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>it is like software these days. "push it ut the door" we will fix as they come
>in for repair. Poor Quality control but more a poor design . That is why a lot
>of Hams are gunshy and wait at least a Year till they feel the product is safe
>to buy.

5065. test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37CB166C.3BB5FF31@flash.net>
Source record: 99760

http://www.k5joe.com

5066. FT-900's cw filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: bd7nq@163.NET
Message-ID: <008901bef341$b79a0220$cfba13ac@bg7nq>
Source record: 99761

Any guys installed the FT-900's cw filter yourself?
I can't understand how to install form the manual.

73! de BD7NQ Terry

5067. Re: Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7qf5bq$d7f$1@news.xmission.com>
Source record: 99762

Steve Noskow <snoskow11woksons@liame.tom.com> wrote in message
news:snoskow11woksons-3008991716580001@il75-fc-mac1-16.acpg.cig.mot.com...
>
>
>
> > Say what??
> > Please elaborate how the antenna gets involved in "motor noise".
> > I run glassmounts on three rigs, with no problems at all.
>
>
> I don't know about the glass mounts...However...One potental problem is
> that of DC in the antanna coax shield. The DC power ground line and the
> coax can be conducting the return current.
>
> Steve

That's totally possible. It wasn't until I installed my new FT-90 that I started to get a lot of 'noise' in both rx and tx. A little troubleshooting found that the power ground was bad and that all current was being routed through the antenna coax to the antenna bracket on the fender. I quick repair of the power ground and voila!
No more noise.

Dan

5068. WTB AT Yaesu FC-10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: CM Herrera <AskCarlos@systec.com>
Message-ID: <7qev3d$91j@enews3.newsguy.com>
Source record: 99763

Pls. email if you are selling one. Want it for FT-840.

5069. FT-900's mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: bd7nq@163.NET
Message-ID: <008301bef341$610b31e0$cfba13ac@bg7nq>
Source record: 99764

Any mod about FT-900 is welcome, tnx...

Has any FT-900's user email group?

73! de BD7NQ Terry

5070. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: xeno@vfr.net
Message-ID: <37cb184e.32565326@news.garlic.com>
Source record: 99765

I think you're right.

I find it very curious that "Sad Customer" has posted virtually the same message under several different names with bogus email addresses. Kinda makes you question the credibility, doesn't it?

What say John (really r2d2@thegrid.net), why are you posting under pseudonyms? Could it be to make people believe that more people are dissatisfied than actually are???

X

On Sun, 29 Aug 1999 22:49:23 -0700, Dwight Stewart <stewart@amouse.net> wrote:

> I have a strong feeling that we're not getting the whole story here.
>There is usually a reason for a company to refuse a refund or exchange.
>The most common reason is that the owner has messed around inside the
>the radio (TX modifications, etc.). Perhaps that is the case here.
>
> However, assuming that the radio is unmodified, package up the radio
>and send it directly to the president of Yaesu USA. Politely explain
>the problem and request a replacement or refund. The odds are good that
>a replacement will arrive shortly thereafter.
>
> By the way, note the word "politely" in the previous paragraph. You
>will not get positive results with nasty comments or threats.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
>Sad Customer wrote:
>>
>> FT-100 is BAD!
>> I got a bad Yaesu FT-100 from Texas Towers.
>> It doesn't transmit on 70cm FM.
>> I sent it to Yaesu twice and they still can't fix it
>> and Texas Towers will not refund my money!
>> I will never buy a Yaesu again and never buy anything
>> from Texas Towers again.

5071. FS: Kenwood TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: leehall@musclecanada.zzn.com
Message-ID: <37cb1907.10238251@news.nash1.tn.home.com>
Source record: 99766

Kenwood TS-690SAT with Voice Synthesizer board. 160-6 meters.
Excellent condition, 9.5 out of 10. Have manual but no original box.
Asking $900 shipped CONUS. Reply to ny4t@home.com

Lee Hall
http://members.home.net/ny4t

5072. Re: FT-900's mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990830195859.28202.00001383@ng-xa1.aol.com>
Source record: 99767

19-07-1998 FT-900 Frequency Expansion Information

Yaesu U.S.A.
Amateur Products Division
Technical Support

Model: FT-900
Date: 24 August 1994

Original Freq. Range: 160-10M (Ham)
New Freq. Range: 1.8-29.99MHx TX

Important Notice Regarding Disclosure Restrictions

This information is autorized for distribution only to individuals who are members of the U.S. Military Affiliate Radio System, Civil Air Patrol, or other government services specifically permitted by the FCC to use non-type accepted equipment such as that

Remove the two screws from the top cover, and the two screws from the top rear area of the rear panel, so as to allow the top cover/heat sink to be slid slightly toward the rear. The objective is to be able to see into the CNTL-1 Unit, which is the i
Locate test points TP3001 and TP3002 on the CNTL Unit. They are located near the top edge of the board, in the center from left to right. With the transceiver still turned off, connect a jumper (alligator clip is ok) between these 2 test points.
Hold in the following 4 buttons: [PROC], [ATT], [IPO], and [NB]. While holding them in, turn the transceiver on. Release the buttons.
The display will indicate OFF. Turn the VFO dial slowly until the display reads ON.
Press the [PROC] button to write the new instructions to EEPROM.
Remove the jumper across the test points.
Replace the case screws. Mod is now complete.rea of the rear panel, so as to allow the top cover/heat sink to be slid slightly toward the re

Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator
|
|
|
]|[
---^---
/_______\

```
|oo|===|oo|
[=======]
|_|  |_|
```

5073. FS: ICOM 745 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <rsm8213pj7158@corp.supernews.com>
Source record: 99768

Nice Icom 745 In very clean condition, perfect working order. with owners manual and power cord... asking $385.00 thanks, John KI4NR

5074. KAM Plus For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <7qf79s$9cj$2@bgtnsc02.worldnet.att.net>
Source record: 99769

I have a KAM Plus with all the cables and Hostmaster software and a firmware upgrade it is V8..(firmware not installed)

I bought it off someone, hooked it up to make sure it worked then put it back in the box!.I am used to my PK232 and didn't want to switch!

It is in excellent shape and just sitting here..$225...

Lou N2TU...

5075. Re: I need help gettting my ticket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37CB25AA.FD88A5B5@uakron.edu>
Source record: 99770

Try here: http://www.qsl.net/w5net/HowToHam.html and
http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html

Lou WA8PHD
http://ifip.com/wa8phd.htm

Lendonn Smochestermille wrote:

> You can take all the tests right on line by clicking on the "exam
> generator" at: http://www.magicrepeater.org/
>
> Jason Ellsworth wrote in message
> <7482-37CA404F-628@newsd-621.iap.bryant.webtv.net>...Hello
> ppl :)
> I need to know where there's a site on where I don't have to
> download
> any "practice" tests and that I can take them (the tests)
> on-line for me
> to pratice and being able to get my ticket. I have been
> studying for
> about two years off and on and my goal is to get it by this
> year. But
> first of all I need to know where I can get my hands on any
> on-line
> tests/study materials. For which are like hands on. The
> reason I am
> asking about this is because I am on WebTV and WebTV CANNOT
> download. I
> have seen several sites on where I have to download in order
> to take the
> practice tests and study from the materials provided. If
> anyone can
> help please feel free to drop me a line and all the help
> would be
> greatly appericated :)
>
> 73's
> Jason
> JasonE21@webtv.net
>
>

5076. FS Kenwood SM-220 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37CB538D.33A1@ix.netcom.com>
Source record: 99771
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In excellent condition, with the manual. Without the BS-8. $250
73 Chris VE3NGW/W4 Florida

5077. Yaesu 8100 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Rob <mxlchgo@megsinet.net>
Message-ID: <37CB2CEE.B3CBB9B1@megsinet.net>
Source record: 99772

Hello would like info on any 8100 Mods... Thanks Rob.

5078. Re: TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: "David A. Heupel" <dheupel@talstar.com>
Message-ID: <7qf9pc$cn0$1@server.cntfl.com>
Source record: 99773

The TS-50 is an excellent rig. Fine front end in mine. I agree with Fred - wait a little while longer - if you can - and see what Kenwood releases. I was at the Huntsville, AL hamfest a couple weekends ago. Kenwood was there. The rep told me they are about to release a few new products that are going to make hams all over the world salivate. (Practically his exact words!) If you decide to buy, don't pay more than $775, and I doubt you will be unhappy with the rig.

73,
Dave - KG4ACF

Mike <wolobmp@raex.com> wrote in message
news:rsinj8b7j7131@corp.supernews.com...
> Hello,
> Looking for any info, personal expereince, etc about the ts50. Getting
> ready to place an order and would like to hear of any comments about the
> radio.
> Please send to wolobmp@raex.com
>
>
> Thanks Mike WD8BMP
>
>

5079. ***Yaesu FT1000MP F/S***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Neal S Layman <N4XU@worldlynx.net>
Message-ID: <4oGy3.2062$Fc.182556@news21b.ispnews.com>
Source record: 99774

As new, all boxes, manuals, accessory pack (fuses, etc.) FT1000MP, SP8 Speaker, MD100 microphone - no optional filters. $2600 plus shipping and packing.

5080. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <XkGy3.5370$F4.129551@news5.giganews.com>
Source record: 99775

Perhaps they ment that it had the odor of "MINT".
I prefer wintergreen.

Lee Hall <leehall@musclecanada.zzn.com> wrote in message
news:37cae926.183342842@news.nash1.tn.home.com...
> On 27 Aug 1999 15:16:44 GMT, alx4443@aol.comet-d42 (Alx4443) wrote:
>
> > I am sick of seeing the term "mint" to describe used radio gear.
Most
> >sellers think that if the item isn't dented & they have the original box,
it
> >must therefore be "MINT". I recently went to a hamfest & a guy says to
me,
> >"your looking for a 2M mobile? Come over here I have a MINT Radio Shack
242."
> >The radio's correct description should have been USED. It worked & he
had the
> >box, but anyone could tell that it had been used. If one were to use
the term
> >mint as some radio sellers do in any other hobby, say, the "model
train",
> >Comic book" , "coin or stamp" Newsgroups they would be in big trouble.
I
> >believe MINT to most common sense people means it could pass off as a
Brand New
> >item in a store, under scrutiny. How the heck can an 11 yold "modified"
> >handheld be in "mint" condition, as I see on ebay & these newsgroups all
the
> >time??? Anyone else have gotten "burned" by the mint nonsense???
>
> How do you know it wasn't mint, if you didn't actually taste it?
>
> Lee Hall (NY4T)
> http://www.qsl.net/ny4t
>
>

5081. MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7qfbnufmq1@nw001t.infi.net>
Source record: 99776

Does anyone here know what's up with MFJ service?

I sent in an MFJ-986 Differential Tuner. The tuning mechanism is fine, but the meter circuitry was bad. It has been almost 2 months, and I have not heard from MFJ. I know the tuner arrived OK because I tracked the UPS delivery. I also called and asked a Customer Service Rep to confirm it is there. They said it was there, but could give me no est. time for service. I know the usual practice is to get something in the mail confirming delivery, but I did not even get that.

In other posts I have seen suggestions to call Martin Jue, but let's be realistic....a simple tuner should be able to get repaired without intervention by the owner of the company (assuming I would ever be able to get through to him anyway.)

The tuner probably just needs to have the meter circuit board replaced. Had I realized MFJ was this poor in service I would have ordered a new board and replaced it myself....(yeah, I know...20/20 hindsight!)

Have others here had problems with MFJ service, and if so, any suggestions???

Tnx & 73,
Tom
N2LDE

5082. Re: Atlas 100 Antenna -- MY 2 CENTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7qfcnd$3ml$1@eve.enteract.com>
Source record: 99777

My Father tells me a story of back in the 60's when he and his partners put a new AM broadcast station on the air. He said they walked for miles through corn fields, swamps, you name it, I am sure all uphill also, to do required field strength readings. The same story through the years drove home the point of ERP and its relation to direction, ground radials, and lobes etc. etc., not just a good match to the transmitter.

William Lee <willee@interconnect.net> wrote in message
news:GK%x3.24489$gO1.933799@news2.giganews.com...
> I hear that Jim. Not too many hams would think of using the field
> strength meter but it is a lot better that the SWR meter for evaluating
> mobile antenna preformance.
> If you ever get a handle on the science let me know how you did it.
>
> William Lee N5WRX
>
> Jim C. <mrnstar@nospam.enteract.com> wrote in message
> news:7q9mtqfup1@eve.enteract.com...
> > A little SWR metering, a touch of field Strength measurements, and a lot
> of
> > BLOOD SWEAT AND TEARS. If I had some sort of exact science down for
this,
> I
> > would be rich.
> >
> >
> >
> > William Lee <willee@interconnect.net> wrote in message
> > news:YnXx3.24406$gO1.924615@news2.giganews.com...
> > > Jim, I am curious as to how you determined the best spot?
> > > What reference of measurement did you use?
> > >
> > > William Lee N5WRX
> > >
> >
> >
> >
> >
>
>

5083. Houston TX SwapFest

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Bob Biekert KA5GLX <ka5glx1@clarc.org>
Message-ID: <ERGy3.616$J_3.48320@typhoon01.swbell.net>
Source record: 99778

The Clear Lake ARC in the NASA (SE) area of Houston Texas will hold
SwapFest'99 at the Webster Civic Center
September 18th, 1999.
See www.clarc.org/swapfest.htm for latest info, maps, etc.

73
Bob

--
Bob Biekert
Let's get back to Hamming!
www.clarc.org
ka5glx@arrl.net

5084. Re: Yaesu 8100 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Brian <brian_messman@yahoo.com>
Message-ID: <TuHy3.637$J_3.56531@typhoon01.swbell.net>
Source record: 99779

try QRZ.COM. Just modded one of these last weekend, found the info at that site...

Rob wrote in message <37CB2CEE.B3CBB9B1@megsinet.net>...
>Hello would like info on any 8100 Mods... Thanks Rob.
>

5085. Re: FT-900's cw filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Dave Maley <dgmaley@inav.net>
Message-ID: <7qfgqf$sp2$1@composer.inav.net>
Source record: 99780

Terry;
What part of the instructions is unclear?
Dave....
BD7NQ Terry wrote in message <008901bef341$b79a0220$cfba13ac@bg7nq>...
>Any guys installed the FT-900's cw filter yourself?
>I can't understand how to install form the manual.
>
>73! de BD7NQ Terry
>

5086. FS: ICOM IC-R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Bucky <jbgeer@swbell.net>
Message-ID: <37CB4AC1.26C1@swbell.net>
Source record: 99781

Like new, just serviced, aligned and calibrated by Icom service. $695
firm shipped conus. 25mhz thru 1.2 ghz continuous, am-fm-ssb.

5087. Re: Dual Band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <rsmj9kruj7143@corp.supernews.com>
Source record: 99782

Jeff: I have two dual band mobiles. A FT-5100 for $330, and a new Kenwood TM 7V with seperation kit for $425. Let me know if you are interested. n7jhs@arrl.net

--
Doug McFall N7JHS
Jna3020 <jna3020@aol.com> wrote in message news:19990829164158.00608.00001318@ng-fn1.aol.com...
> I'm in search for a dual band mobile with dual RX and w/50w-35w TX. I would
> like it to be at least 1992 model or newer.
>
> Thanks for your help!
> Jeff
> KB9TCW

5088. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <rsmjlvs3j7148@corp.supernews.com>
Source record: 99783

Amen, I posted a scale of one to ten last year, and would like to see that used. It went from a ten being in the box never used, to a one, chassis only with parts missing? It seems when someone list their prize radio as a seven, then it is toast. We need to be honest. Mint is in a sealed package from the mint. By the way, this message is mint, so please dont read it.

--
Doug McFall N7JHS
Alx4443 <alx4443@aol.comet-d42> wrote in message
news:19990827111644.24172.00000566@ng-fy1.aol.com...
> I am sick of seeing the term "mint" to describe used radio gear.
Most
> sellers think that if the item isn't dented & they have the original box,
it
> must therefore be "MINT". I recently went to a hamfest & a guy says to
me,
> "your looking for a 2M mobile? Come over here I have a MINT Radio Shack
242."
> The radio's correct description should have been USED. It worked & he had
the
> box, but anyone could tell that it had been used. If one were to use the
term
> mint as some radio sellers do in any other hobby, say, the "model
train",
> Comic book" , "coin or stamp" Newsgroups they would be in big trouble. I
> believe MINT to most common sense people means it could pass off as a
Brand New
> item in a store, under scrutiny. How the heck can an 11 yold "modified"
> handheld be in "mint" condition, as I see on ebay & these newsgroups all
the
> time??? Anyone else have gotten "burned" by the mint nonsense???

5089. Re: HAM III ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Doug McFall <mcfall@srv.net>
Message-ID: <rsmk7g4ij7140@corp.supernews.com>
Source record: 99784

I have a Ham II with a CD-44, $200, Interested? n7jhs@arrl.net

--
Doug McFall N7JHS
william brooks <kf4wru@email.msn.com> wrote in message
news:OOBhd387#GA.279@cpmsnbbsa03...
> Looking to purchase a Ham III Rotor.
>
> kf4wru
> w.o. brooks
> 901-835-2413
>
>

5090. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37CB4FAC.6D07775C@uakron.edu>
Source record: 99785

"MFJ if made in Japan it would not be imported!"

Lou WA8PHD

A joke or not?

tom wrote:

> Does anyone here know what's up with MFJ service?
>
> I sent in an MFJ-986 Differential Tuner. The tuning mechanism is fine, but
> the meter circuitry was bad. It has been almost 2 months, and I have not
> heard from MFJ. I know the tuner arrived OK because I tracked the UPS
> delivery. I also called and asked a Customer Service Rep to confirm it is
> there. They said it was there, but could give me no est. time for service. I
> know the usual practice is to get something in the mail confirming delivery,
> but I did not even get that.
>
> In other posts I have seen suggestions to call Martin Jue, but let's be
> realistic....a simple tuner should be able to get repaired without
> intervention by the owner of the company (assuming I would ever be able to
> get through to him anyway.)
>
> The tuner probably just needs to have the meter circuit board replaced. Had
> I realized MFJ was this poor in service I would have ordered a new board and
> replaced it myself....(yeah, I know...20/20 hindsight!)
>
> Have others here had problems with MFJ service, and if so, any
> suggestions???
>
> Tnx & 73,
> Tom
> N2LDE

5091. Mod for TMV7A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-30 00:00:00 UTC
From: "W. Ballard kf4uou" <kf4uou@claycom.com>
Message-ID: <7qfjlk$c8h@news.dx.net>
Source record: 99786
Cross-posted to:
alabama.birmingham.radio.amateur,alt.radio.amateur,alt.radio.amateur.club.clarc,aus.radio.amateur,rec.radio.amateur.equipment

I am looking for the mod for a Kenwood TMV-7A Does anyone have the Mod sheet or know of a web page that has this mod? Thanks in advance.
kf4uou@claycom.com

5092. Re: FS TS870 DSP HF Rig OOPS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7qh4lb$vr6$1@athena.netset.com>
Source record: 99587
Cross-posted to: cmh.forsale,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

OOPS 1650.00 Sorry !

Bob <bburkett@nb.net> wrote in message
news:8USy3.762$Q%6.7180@newsfeed.slurp.net...
> $16,750.00 is a little steep! <grin>
>
>
> W. Charles Alexander wrote in message <7qgto2$t4k$1@athena.netset.com>...
> >For Sale TS 870 Kenwood DSP HF Rig
> >In Excellent Condition.
> >Purchased Earlier this year. Only used as SWL Rx never used for Tx
> >16750.00 Shipped Via UPS Ground to the 48
> >
> >
> >--
> >===
> >73 de charlie
> >W. Charles Alexander
> >KC8IKG 39.951 N 83.124 W
> >Monitoring the World from Columbus, Ohio USA
> >Collins HF 2050, Kenwood TS-870, Drake R7, R8B
> >Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
> >Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
> >===
> >
> >
>
>

5093. FS TS 870

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7qh4oivrb1@athena.netset.com>
Source record: 99588

For Sale TS 870 Kenwood DSP HF Rig
In Excellent Condition.
Purchased Earlier this year. Only used as SWL Rx never used for Tx
1675.00 Shipped Via UPS Ground to the 48

--
==========
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Monitoring the World from Columbus, Ohio USA
Collins HF 2050, Kenwood TS-870, Drake R7, R8B
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
==========

5094. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: kk5yy@my-deja.com
Message-ID: <7qh8nk$33k$1@nnrp1.deja.com>
Source record: 99589
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <Ym2y3.1883$z85.38036@dfiatx1-snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:
> I have both a screwdriver, and an SGC230 - the screwdriver is
> considerably better with the standard whip arrangement as normally
> used in mobile operation, while the SGC 230 into a decent random
> end-fed wire at a campground from our RV is VASTLY superior to the
> screwdriver... The SGC AIN'T a mobile setup worth serious
> consideration!
>
> Gary - KJ6Q
> --

Gary,

I believe you are doing it just right. The screwdriver is almost
as good as a Texas Bugcatcher on 75 and will QSY right on up to
10m while you drive. Using a coupler be it SGC or Icom or Alinco
or what ever with a random long wire is best from the camp ground.

I do the same thing with rental cars and since I don't have your
counterpoise I use ground strap to the common RF ground with a
plate on the other end and toss the plate in to a stream or ocean
or what ever I can find to increase my ground leg.

How ever all of these arguments can be settled, if someone has a
system he is fond of bring it down to El Paso and we will find out
what it can do. A most interesting case was that of a beautiful
bugcatcher style antenna that showed up a Santa Barbara the coil
was stainless steel and the ohmic losses were so great that it was
beaten by my Outbacker Perth on a mag mount. Not very impressive
for a $500 antenna.

Come one come all to El Paso and we shall see ho it all shakes out.

> "Blaming guns for Columbine is like blaming
> spoons for Rosie O'Donnell being fat."
>
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
> news:37C881AA.EE491869@IEEE.org...
> > Greg Dean wrote:
> > > From what I have seen the SGC works better than any other
> > > form of mobile antenna arrangement.
> >
> > Probably the best "form of mobile antenna arrangement" on
> > 75m is a feedpoint impedance of 11-12 ohms. Given the choice

> > of a well-designed 4:1 Unun, a single hi-Q cap, a single hi-
> > Q coil, or the SGC, the SGC will come in last place.
> > --
> > 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5095. FS Drake R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7qh4rqvrg1@athena.netset.com>
Source record: 99590

```
For Sale Drake R7 Shortwave Receiver In VGC
4.0, 2.4 & 1.8 Khc IF Filters
Front panel is VERY clean
685.00 Shipped to the 48 via UPS ground

--
================================================================
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Monitoring the World from Columbus, Ohio USA
Collins HF 2050, Kenwood TS-870, Drake R7, R8B
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
================================================================
```

5096. Re: Advice on a world band receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37CC2755.D038D275@netdoor.com>
Source record: 99591

If you rig up an external antenna it should do ok. That metel car keeps a lot of signals from getting into the car so that the receiver can hear it. I had the saame problem at my office, tooooo much metal. So I threw a wire out the windo into a tree and plugged it into the 2010. worked somewhat ok. You cant be too critical of these off the wall remedies you know! :o) IF YOU CAN REACH your cars radio antenna where it plugs into the car receiver, make an extension cable that will be long enough to reach the car seat (where I assume you will have it) and enjoy what ever you are able to hear.

Butch KF5DE

Mike Latondresse wrote:

> I spend quite a bit of time in out of the way places in western
> Canada/US where the radio reception in a vehicle is marginal to poor. I
> would like to keep in touch and so was wondering would a portable radio
> like those Sony calls world band with features like AM(LW/MW/SW)FM and
> PLL quartz frequence tuning give me any better and dependable reception
> than a vehicle one. Thank you, Mike.

5097. ICOM 740 I'll split the shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37CC1B40.FAFA4B9D@dirtball.com>
Source record: 99592

I have a ICOM 740 HF mobile rig for sale. I am asking $300.00 plus I'll
split
shipping. The rig comes with mic, power cord and manaul. I covers all
the amateur radio bands including WARC. It puts out 100 watts SSB. The
rig is good physical condition and I don't smoke. I'm the third owner of

this rig. Drop me a line if you are interested.
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

5098. Re: FS TS870 DSP HF Rig OOPS!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <H7Vy3.6024$Pt1.2807@wormhole.dimensional.com>
Source record: 99593
Cross-posted to: cmh.forsale,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

In rec.radio.shortwave W. Charles Alexander <charlie@netset.com> wrote:
> OOPS 1650.00 Sorry !

...aren't you supposed to say something like "Price reduced 90%!" when
you do this? :-)

> Bob <bburkett@nb.net> wrote in message
> news:8USy3.762$Q%6.7180@newsfeed.slurp.net...
>> $16,750.00 is a little steep! <grin>
>>
>>
>> W. Charles Alexander wrote in message <7qgto2$t4k$1@athena.netset.com>...
>> >For Sale TS 870 Kenwood DSP HF Rig
>> >In Excellent Condition.
>> >Purchased Earlier this year. Only used as SWL Rx never used for Tx
>> >16750.00 Shipped Via UPS Ground to the 48
>> >
>> >
>> >--
>> >===
>> >73 de charlie
>> >W. Charles Alexander
>> >KC8IKG 39.951 N 83.124 W
>> >Monitoring the World from Columbus, Ohio USA
>> >Collins HF 2050, Kenwood TS-870, Drake R7, R8B
>> >Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
>> >Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
>> >===
>> >
>> >
>>
>>

--
Eric F. Richards
efricha@dimensional.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

5099. Re: FS TS870 DSP HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37cc091e$1@news.sisna.com>
Source record: 99594
Cross-posted to: cmh.forsale,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

That's the Ebay price ;-)

Bob wrote in message <8USy3.762$Q%6.7180@newsfeed.slurp.net>...
>$16,750.00 is a little steep! <grin>
>
>
>W. Charles Alexander wrote in message <7qgto2$t4k$1@athena.netset.com>...
>>For Sale TS 870 Kenwood DSP HF Rig
>>In Excellent Condition.
>>Purchased Earlier this year. Only used as SWL Rx never used for Tx
>>16750.00 Shipped Via UPS Ground to the 48
>>
>>
>>--
>>==
>>73 de charlie
>>W. Charles Alexander
>>KC8IKG 39.951 N 83.124 W
>>Monitoring the World from Columbus, Ohio USA
>>Collins HF 2050, Kenwood TS-870, Drake R7, R8B
>>Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
>>Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
>>==
>>
>>
>
>

5100. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.990831145925.24934A-100000@home.dp.net>
Source record: 99595

I had a tuner go bad a while back, not long after they got into business. They gave me some advice over the phone, and followed up with parts in the mail. I've utilized their warranty service a few times more recently, and had no problems.

Lou

Tech@DP.NET

5101. FS NIB Hammond Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37CC2C61.6EB2@sympatico.ca>
Source record: 99596
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hammmond 273x60 chassis mount power transformer in original box. Specs are: 350-0-350 sec. volts, 110ma., 5V 2a, 6.3v 4.0a ct. $12.00 plus postage.

5102. Yaesu FT920 Filter Mod ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Hal <km6jm@my-deja.com>
Message-ID: <7qhf9v$89a$1@nnrp1.deja.com>
Source record: 99597

Hi and TIA:

Does anyone know if it is possible to use the FT920 CW filter in SSB
mode? Would like to be able to use the CW filter while running PSK31.

Thanks......please email direct after removing 920 from the address

<km6920jm@ridgenet.net>

73....de Hal/KM6JM

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5103. Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: noreply@ham.net
Message-ID: <37cd386b.1563700@news.earthlink.net>
Source record: 99598

Cushcraft is a Company that does nothing for its customers. We
installed a R 6000 one month
ago. Every So often the transmitted and received signal fades to
almost nothing, then
comes right back. After checking everything several times, my friend,
the owner called
Cushcraft. He asked if they could send him another black box so he
could substitute the
original. He offered to pay for it on the credit card and upon receipt
of the original
black box, Cushcraft would issue a credit.
Cushcraft refused to do that. They wanted $160. To submit a Warranty
claim, you would
have get a form, fill it out send it back etc etc. Bottom line we have
a $270 piece of garbage.
Just thought you might want to hear this before you plunk down hard
earned money,
on a cushcraft product.
By the way my own R5 un installed itself from my tower a year ago. At
least I didn't have to go up
there and remove it. I found it in the back yard on day physically
separated between
elements.

5104. New Virtual Hamfest Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: ehamfest@aol.com
Message-ID: <7qhk0m$bv8$1@nnrp1.deja.com>
Source record: 99599

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free!

See the FAQ page for details!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5105. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Jeremy <jeremy@exit109.com>
Message-ID: <rsog6d0j7144@news.supernews.com>
Source record: 99600
Cross-posted to: alt.fan.dejanews,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Brian Kelly <kelly@dvol.com> wrote:

> AMEN!! The Internet is where five very different and basically
> unrelated dedicated-purpose networks connect with each other, your ISP
> is providiing an umbrella connection to five basic networks. These are
> the Web, FTP, Telnet, E-Mail and Usenet.

Those are protocols, not networks; and there are a heck of a lot more
than those five. :)

[Note followups.]

--
Jeremy | jeremy@exit109.com
"You've never seen the British Parliament in action, have you?
You ought to. It's very similar to Usenet." --Tim Thorne

5106. kenwood pg4p cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Nuno Alves <ct1dqg.alves@mail.telepac.pt>
Message-ID: <7qhgj2$e8e$1@duke.telepac.pt>
Source record: 99601

can anyone advise me if the pg4p cable has any ic's inside the 25-pin
connector,
i have the cable for packet, i think it is called pg5a and if i have the
diagram for the
pg4p i can use the same cable for packet and data programing.
if you can help-me on this i appreciate.
Nuno, CT2GKW

5107. wtb mobile hf setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: oscarj@surfsouth.com
Message-ID: <37cc4684.1050384467@news.surfsouth.com>
Source record: 99602

Would like to buy a mobile hf rig and antenna. Prefer combination
with screwdriver antenna. Must be in good to excellent condition.
Let me know if you have one.
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@surfsouth.com

5108. FS Alinco DR605T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Usedradios <champcar@postoffice2.bellatlantic.net>
Message-ID: <37CC038C.85424E68@postoffice2.bellatlantic.net>
Source record: 99603

DR605T in very good condition. Has MARS/CAP mod. done already. Works very well.
Radio is complete with, mic, power cable, mounting bracket, manual & original box.
$300 shipped

5109. FS:Motorola Spectra VHF 136-174Mhz 100 Watts must see !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <37cd4d07.1411330@news.tel.hr>
Source record: 99604

Please visit my auction on Ebay !!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155895185

Thanx

have a nice day

5110. FS:Motorola Spectra VHF 136-174Mhz 100 Watts must see !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: fox@MailAndNews.com
Message-ID: <37cc4c95.1296629@news.tel.hr>
Source record: 99605

Please visit my auction on Ebay !!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155895185

Thanx

have a nice day

5111. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Brian <brianburke@my-deja.com>
Message-ID: <7qhoo5fak1@nnrp1.deja.com>
Source record: 99606
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

In article <37cbb701.50825486@news.dvol.com>,
kelly@dvol.com (Brian Kelly) wrote:
> On 31 Aug 1999 03:50:08 GMT, bobnorton@mindspring.com (Bob Norton)
> wrote:
>
> >Well, you've gone through the four absolute worst newsreaders first
>
> I couldn't agree more!
>
> >, that
> >alone would make FA look good. Do yourself a favor and give XNEWS a
spin.
> >I've been using Usenet ever since the days when you could read EVERY
message
> >on EVERY group on your lunch break and this is the best I've seen
yet.
> >
> OK, I went out and looked for info on XNEWS and found the following
> comments on Xnews in ZDnet.
>
> "Xnews is designed for the hard-core newsgroup fan. It handles all the
> necessary tasks quite well: retrieving messages; replies (either to
> the newsgroup directly or through email); deleting unwanted messages
> (via a score file); and decoding binaries in a variety of formats.
> Other features include multi-server/user support, article searching,
> and customizable options such as headers and signatures. Although
> Xnews is a very competent newsreader, the interface isn't particularly
> intuitive (the author designed the program for his own use, not the
> general public), so those new to the world of newsgroups might want to
> try another program. Those with some experience, however, will find
> the program, particularly for free, to be a good choice."
> "Reviewed on Feb 15 1999".
>
> The download version is a 32-bit beta. Beta?? Uhhhh . .
>
> To me this sez that Xnews is for experienced computer folks rather
> than most hams who would rather just plug 'n play without having to go
> thru configuration drills and a learning curve just to be able to jump
> in.
>
> Brian Kelly w3rv

Avoid DejaBlows. I keep going back to it cause my ISP keeps dropping
the newsgroup ball.

Brian

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5112. WTB: 6mtr Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: k4krh@bellsouth.net
Message-ID: <37cc4f1d.3740455@news.rdu.bellsouth.net>
Source record: 99607

I'm looking for an Alinco DR-M06TH to go 6mtr mobile.
What do you have?
also an MNO antenna
Thank You in Advanced, Ken..

5113. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <chYy3.3370$JI.64287@news6.giganews.com>
Source record: 99608
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Please post the dates and time of the El Paso event.
Also a link to a web page for directions and lodging would be helpfull.

William Lee N5WRX

<kk5yy@my-deja.com> wrote in message news:7qh8nk$33k$1@nnrp1.deja.com...
> In article <Ym2y3.1883$z85.38036@dfiatx1-snr1.gtei.net>,
> "Gary - KJ6Q" <davison7@gte.net> wrote:
> > I have both a screwdriver, and an SGC230 - the screwdriver is
> > considerably better with the standard whip arrangement as normally
> > used in mobile operation, while the SGC 230 into a decent random
> > end-fed wire at a campground from our RV is VASTLY superior to the
> > screwdriver... The SGC AIN'T a mobile setup worth serious
> > consideration!
> >
> > Gary - KJ6Q
> > --
>
> Gary,
>
> I believe you are doing it just right. The screwdriver is almost
> as good as a Texas Bugcatcher on 75 and will QSY right on up to
> 10m while you drive. Using a coupler be it SGC or Icom or Alinco
> or what ever with a random long wire is best from the camp ground.
>
> I do the same thing with rental cars and since I don't have your
> counterpoise I use ground strap to the common RF ground with a
> plate on the other end and toss the plate in to a stream or ocean
> or what ever I can find to increase my ground leg.
>
> How ever all of these arguments can be settled, if someone has a
> system he is fond of bring it down to El Paso and we will find out
> what it can do. A most interesting case was that of a beautiful
> bugcatcher style antenna that showed up a Santa Barbara the coil
> was stainless steel and the ohmic losses were so great that it was
> beaten by my Outbacker Perth on a mag mount. Not very impressive
> for a $500 antenna.
>
> Come one come all to El Paso and we shall see ho it all shakes out.
>
> > "Blaming guns for Columbine is like blaming
> > spoons for Rosie O'Donnell being fat."
> >
> > W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message

> > news:37C881AA.EE491869@IEEE.org...
> > > Greg Dean wrote:
> > > > From what I have seen the SGC works better than any other
> > > > form of mobile antenna arrangement.
> > >
> > > Probably the best "form of mobile antenna arrangement" on
> > > 75m is a feedpoint impedance of 11-12 ohms. Given the choice
> > > of a well-designed 4:1 Unun, a single hi-Q cap, a single hi-
> > > Q coil, or the SGC, the SGC will come in last place.
> > > --
> > > 73, Cecil, W6RCA http://www.bigfoot.com/~w6rca
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5114. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <rsokn55lj7113@corp.supernews.com>
Source record: 99609
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

Outlook Express 5 which comes with MSIE 5 works damn good.

BTJustice

Bob Norton <bobnorton@mindspring.com> wrote in message
news:8E32DE9F0fsepADFJASDU@news.mindspring.com...
> Well, you've gone through the four absolute worst newsreaders first, that
> alone would make FA look good. Do yourself a favor and give XNEWS a spin.
> I've been using Usenet ever since the days when you could read EVERY
message
> on EVERY group on your lunch break and this is the best I've seen yet.
>
> kelly@dvol.com (Brian Kelly) wrote:
>
> >Amen again. I've used a couple versions of Netscape Communicator,
> >Outlook Express, Outlook, DeJa News and I've recently landed on Free
> >Agent and it whacks the rest by a long shot for Usenet ops.
>

5115. FT: IC-706MKII/dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: trunktech@webtv.net
Message-ID: <2033-37CC4F3E-95@newsd-163.iap.bryant.webtv.net>
Source record: 99610
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

POSTING THIS FOR A FRIEND!!!!!

He has a ICOM IC-706MK2 DSP in the box with proof of recent purchase. (AUG 99 new)

He is looking to trade. The ONLY radio that interests him is KENWOOD 570S(G)

E-mail me I will pass on the info

KENWOOD 570 S (G) ONLY.

Thanks for reading

5116. Yaesu FT-4700RH for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Joe bob <youdonwanna@know.net>
Message-ID: <aFXMN8yiCuZ6llvP5Qhns9j45=fr@4ax.com>
Source record: 99611

What's Included:
Yaesu FT-4700RH Transceiver (with FTS-8 Installed)

Yaesu Microphone with Up/Down Buttons

Two 10 foot remote head cables (mount the radio up to 20 feet away!)

Dust cover for radio when remote head is detached.

FTS-8 Tone Squelch Unit Installation Manual

FT-4700RH Schematics

Power Cable

Check it out here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155908916

5117. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "Buford T. Justice" <BTJustice@cloudmaster.com>
Message-ID: <rsolt873j7145@corp.supernews.com>
Source record: 99612
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

I just found one called Gravity. Looks like it is a good one. It can be
downloaded at ftp://ftp.microplanet.com/grav212.exe but my favorite is still
Outlook Express 5 as it does many things such as setting up columns anyway
you like them and showing the size of messages.

BTJustice
http://come.to/BTJustice/

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:mG4y3.2146$z85.43662@dfiatx1-snr1.gtei.net...
> I am not satisfied with my news reader. Is there a better way?
>
> Can I use Deja.com like I would with AOL? That is news.deja.com
> or something like that?
>
> And how does one cancel a message that one has sent? Or modify
> who might receive it? I am from the old school and used UNIX news
> readers. The stuff with Netscape and Outlook leave me confused.
>
>
>
>

5118. Wanted: Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990831184814.06827.00002749@ng-cl1.aol.com>
Source record: 99613

Hello,

I am looking for a Electronic Keyer for sale. I have an ICOM 725 that I would like to use a Vibroplex Vibrokeyer with...(the 725 has no electronic keyer built in)

Thanks!

Jason S Hulet
W1WOW

5119. Re: Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <29Zy3.6980$F4.172945@news5.giganews.com>
Source record: 99614

Joe Ham <noreply@ham.net> wrote in message
news:37cd386b.1563700@news.earthlink.net...
> Cushcraft is a Company that does nothing for its customers.
>We installed a R 6000 one month ago.
>(snip)
>. Bottom line we have a $270 piece of garbage.
>(snip)

Damm Joe, ...(is joe ham you real name?)..... you got off easy!
I paid $400 for my R-7000.
Never did get it to work.
Was lucky to sell it for $200.

William Lee (real name) N5WRX

5120. Re: SGC Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37CC5EA6.C350CC7A@IEEE.org>
Source record: 99615
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

William Lee wrote:
> Please post the dates and time of the El Paso event.
> Also a link to a web page for directions and lodging would be helpfull.

Hi William, the hamfest itself is described on page 98 of Sept. QST.
The shootout will be on Sept. 19. Details yet to come. It usually
takes the better part of a day.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

5121. FS: Traps for the R-7000 vert.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <wgZy3.3768$JI.68121@news6.giganews.com>
Source record: 99616

I have a set of the three Cushcraft R-7000 traps in like new condition.
CT1 - CT2 - CT3 $100 + shipping.

Have one other CT-1 (10m) trap $25 + shipping.

William Lee N5WRX

5122. Ungar solder station auction

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: MelissaS@Qdimensional.com
Message-ID: <OSZy3.6039$Pt1.2725@wormhole.dimensional.com>
Source record: 99617

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=153947272>

--
My Ebay auctions:
<http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=melissa991>

- Melissa. Copyright 1999 <http://www.dimensional.com/~melissa/>
To email me, remove the spam proofing capital letters on each side of the @

* Please boycott American Express and First Data Corporation until they do
the right thing! <http://www.dimensional.com/~melissa/jennifer.htm>

5123. WTB: Dead or BAD FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7qhs0c$80r$1@eve.enteract.com>
Source record: 99618
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

that's right with all of the bad things going on with the new FT-100, we want to buy one or two.

I have seen many posts in various newsgroups about the extreme disgust with this radio.

A couple of us are looking for FT-100's and are willing to work through the difficulties with Yaesu.

If your radio is dead or bad, whatever just NOT smashed, run over, dropped from 6 floors high, etc., you get the idea, I will buy it.

Of course we are looking for an extremely great price. We do not want to spend any more then $250.00 per radio. We will also consider a fair price if you have a working unit that you no longer want.

I would never consider such an insulting low offer any other time, but from some of the posts I have seen, some folks said they are about ready to pitch them. So if that is the case let us know!

Also I am interested in the ATAS 100 antenna. I have seen a lot of bad posts on this also, want to try for myself.

Please send all offers via e-mail to morningstargroup@hotmail.com or decode the email address in this post and send there. Please do not reply to the newsgroup, since for some reason some of the newsgroup posts are getting lost on my ISP, and I cannot sometimes follow an ongoing thread.

Of course, like all posts, this one will generate flames, send those to mrnstrgrp@aol.com. I will check there first, really!

73's
Jim C.

5124. FS: Kenwood, misc HF ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CC722B.1F5342BB@yahoo.com>
Source record: 99619
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Hi,
Check out my for sale web page, please. Lots of
Kenwood HF gear for sale. Lots of miscellaneous
HF accessores for sale too including watt meters,
old straight keys, etc. Includes some digital
pictures.

I dont like EBAY much -- somehow jacks the price up and takes the spirit
away from swapping radio stuff. Didnt want to clog the newsgroup with
lots and lots of individual posts, so I put
this web page together.

http://www.papadads.com

thanks,
Joe

5125. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7qhsjv$pg9$1@ash.prod.itd.earthlink.net>
Source record: 99620

If a company has a web presence, they should respond to email. It is no different than walking into their store front - the customer expects a reply when an employee is asked a question.

Business as usual here is simple: no reply - no buy!

--
Bill Clarke W2BLC

5126. WTB-Ten Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <Fb%y3.334$%h7.4604@newsfeed.slurp.net>
Source record: 99621

WTB-TT Century 22
hansfam@midcoast.com

5127. FT1000MP with Extras for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Rocco Conte <rocco@superior.net>
Message-ID: <37CC81ED.4FAF7297@superior.net>
Source record: 99622

Hi all,
I have a FT-1000MP For sale. It rates a 9 on a scale of 1-10. The only mark that I can see is a small scratch that can be taken out easily. It is being sold with the SP-8 speaker, MD100 desk mike, FH-1 Remote control keypad and the DVS-2 Digital memory recorder. This unit has a clean bill of health from Yaesu. I sent it to them this past december to

have a cap replaced in the antenna tuner. Yaesu went through the whole rig for me. I can E-Mail pictures upon request. I have all boxes etc. I

did however take the manual apart when I scaned it into the computer to send so info
to a programer for the CAT program he was working on. The asking price is $2700.
and that includes the shipping in the US. The Serial # is 6HXXXXXX for anyone
interested. I can be E-Mailed at rocco@superior.net
Thanks,
Rocco
WU2M

5128. Help! Kwd TS-940SAT ant tuner not tuning on 28 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CC80A0.9736DAC0@yahoo.com>
Source record: 99623

Hello,
I have a Kenwood TS-940SAT, with the internal antenna tuner. When using the internal tuner, it is no longer able to find a match with the tuner -- it just keeps hunting and hunting. Radio does this on a resonant antenna, and even into a high quality dummy load.

Suspect a problem. Anyone have a fix or some things to check?

Antenna tuner seems to work fine on all other bands (except 28 Mhz), --match is typically 1.2:1 or less.

thank you,
Joe

5129. Yaesu FT-847 plus extras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <bu%y3.560$1l2.43026@typhoon01.swbell.net>
Source record: 99624

For Sale: Yaesu FT-847 plus extras

FT-847 like new just back from factory for service and upgrade

FC-20 Auto Tuner matches FT-847

MD-100 A8X Matching Desk Microphone

For additional info see http://www.yaesu.com/ft847.html

All Like new, 9+ Condition

Located near Houston, TX

Email km5bh@swbell.net

$1550 plus shipping

5130. Heathkit HL-2200 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <0v%y3.563$1I2.41368@typhoon01.swbell.net>
Source record: 99625

For Sale: Heathkit HL-2200 Amplifier

Heathkit HL-2200 Amplifier, Two 3-500Z tube 2 KW Amp

1 KW CW Output

1.4 KW SSB Output

Currently Wired for 220 volts

Includes original Manual, build guide, and schematic

Condition 9-9+

Located near Houston, TX

Email km5bh@swbell.net

$650 plus shipping

5131. FS: JRC NRD-545DSP Receivers (2)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7qi0o5$1t98$1@nusku.cts.com>
Source record: 99626

I have 2 JRC NRD-545 DSP for sale.

(1) NRD-545 DSP very excellent electrical and cosmetic condition. Original box, manual, accessories, power cord. $1400 shipped CONUS
http://www.universal-radio.com/catalog/commrxvr/1545.html

(2) NRD-545 DSP + Matching NVA-319 Audio Filter/Speaker, both in very excellent electrical and cosmetic condition. Original box, manual, accessories, power cord. $1500 shipped CONUS
http://www.universal-radio.com/catalog/commrxvr/1545.html

Bank check or money order preferred --

Ben -- WB8HUR
San Diego

5132. WTB: Knwd TM741 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: jmr <jmroden@crl.com>
Message-ID: <37CC8CB8.237A2C02@crl.com>
Source record: 99627

Looking for a Kenwood TM-741 service manual. Please e-mail direct.
Thanks.

Mike / K7JR @ arrl.net

5133. WTB: RC99, RC100 or ITC-32 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: jmr <jmroden@crl.com>
Message-ID: <37CC8C4E.E6C24E18@crl.com>
Source record: 99628

State condition, accessories and price. Please e-mail direct. Thanks.

Mike / K7JR @ arrl.net

5134. WTB radio shack digital meter....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37CC8EE0.78DF8D20@bellsouth.net>
Source record: 99629

looking for one of those rat shack digital 2000 watt swr meters
chris ni4l

5135. Re: kenwood pg4p cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Jeremy Hopkins <jhopkins@toltbbs.com>
Message-ID: <37CC9094.8AB6D1FA@toltbbs.com>
Source record: 99630

there is an unlabled ic in the connector housing, some form of a level converter. also i think the radio uses 2 data lines unlike most radios that only use one.

i gave up and bought one after spending a couple of hours trying to copy it.

Nuno Alves wrote:
>
> can anyone advise me if the pg4p cable has any ic's inside the 25-pin
> connector,
> i have the cable for packet, i think it is called pg5a and if i have the
> diagram for the
> pg4p i can use the same cable for packet and data programing.
> if you can help-me on this i appreciate.
> Nuno, CT2GKW

--
Jeremy W. Hopkins
KC8GWH
Toledo Ohio USA
http://www.toltbbs.com/~jhop

5136. WTB HF mobile amp 300 watts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37CC8F93.9708BC07@bellsouth.net>
Source record: 99631

Looking for a 10-80 meter 300 watt mobile amp.
thanks chris ni4l

5137. ADI 2m HT for sale $100 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37cc460b@news.sisna.com>
Source record: 99632
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ADI AT-200 2 meter HT for sale.
Good condition, bright display and loud audio
Rubber ducky, 9V rechargable battery pack + charger
No manual, but they're available on the net.

Need HF gear, must sell. $100 shipped OBO/TRADE

Gary k7mhz

5138. FA: Drake 4khz AM filter for the R4C receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Randy Fish <n0sah@prodigy.net>
Message-ID: <7qiaso$3j1e$1@newssvr03-int.news.prodigy.com>
Source record: 99633

FA: Drake 4khz AM filter for the R4C receiver. If you have an R4C and enjoy
quality AM reception, this filter will enhance your listening.
This is an original R.L.Drake filter, serial 072, in excellent condition.
No Reserve !!!
Thanks

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=156182222

5139. Johnson Viking 1KW Matchbox FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <7qhrh9hac1@nntp2.atl.mindspring.net>
Source record: 99634

Matchbox and coupler for sale. Good/Very Good condition.

$250 plus shipping

reply to blyall@mindspring.com

73,
WB4BZG

5140. FS: KDK 2 meter Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: W1PEV <paulvanasse@tp.net>
Message-ID: <y9lz3.16217$9I.602621@typ12.nn.bcandid.com>
Source record: 99635
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Vintage 70's early 80's look. Very good condition. 15 watts output. Have original mounting bracket, power cord, box, mic, and manual. Radio transmits and receives great.

$75 buyer pays shipping from RI

5141. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <37cb285d.14304757@news.dvol.com>
Source record: 99639
Cross-posted to: alt.fan.dejanews,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

On Sun, 29 Aug 1999 16:49:11 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

>I assume that Remarq and Supernews are the same service?
>http://www.remarg.com and http://www.supernews.com
>
>How do you rate their news viewer?
>
>: >I am not satisfied with my news reader. Is there a better way?
>: >
>: >Can I use Deja.com like I would with AOL? That is news.deja.com
>: >or something like that?
>:
>: The only problem with Deja News is it operates through your web
>: browser, and it is very slow. In addition, its ability to handle
>: messages and message threads is really crude. Use Deja News only as a
>: last resort.

AMEN!! The Internet is where five very different and basically
unrelated dedicated-purpose networks connect with each other, your ISP
is providiing an umbrella connection to five basic networks. These are
the Web, FTP, Telnet, E-Mail and Usenet. Using the web to run Usenet
and e-mail is like using a dime to tighten a screw instead of using a
screwdriver.
>: >
>: >And how does one cancel a message that one has sent?
>:
>: Once it has left your computer, I don't know of any way to cancel or
>: modify a message. It's out there!
>:
>: > Or modify
>: >who might receive it? I am from the old school and used UNIX news
>: >readers. The stuff with Netscape and Outlook leave me confused.
>: >
>: >
>: >
>:
>: I agree, the newsreaders built into the web browsers are not all that
>: great.
>:
>: I use Agent. An excellent reader. $30. It also comes in a freeware
>: version, Free Agent. To download either version go to the web site for
>: Forte Inc. software:

Amen again. I've used a couple versions of Netscape Communicator, Outlook Express, Outlook, DeJa News and I've recently landed on Free Agent and it whacks the rest by a long shot for Usenet ops. Very fast, efficient and highly intuitive. Has cut my online time significantly. My only squawk is that it does not graphically show quite all of the thread trees like Messenger does. No biggie. You do need an ISP without an agenda (AOL, MS) which provides direct newsfeeds and lotsa groups to get FA to really talk. I'm lucky in that respect with over 35,000 of 'em directly available 24/365. The curent maxed-out CD version of Agent with the book is now $40, the check is outta here shortly.

>:
>: http://www.forteinc.com
>:
>: If you'd like to see all the newsreaders in one place, and see how
>: they are rated, you can go to the big shareware site:
>:
>: http://tucows.alpha1.net/
>:
>: And once there, look under "Network Tools."

. . . or dial up ZDnet and check out their newsreader ratings. Free Agent wins as freeware, never mind Agent.

>:
>: Good luck!
>:
>: Bob
>: n5ahy
>:
Brian Kelly w3rv

5142. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <37cb26ff.13954313@news.dvol.com>
Source record: 99640
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

On Sun, 29 Aug 1999 13:42:04 GMT, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>BRIAN EDGINTON wrote:
>> But I think posting to Usenet is like posting a letter......once it's
>> in the system you have no further rights to it.
>
>Netscape allows me to cancel my postings as long as the originating
>addresses are the same.

. . I NEED to find out how to cancel your posts . .
>--
>73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

b.

5143. FS: Drake W4, MC4, DC4, and 34PNB.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990830221317.13743.00002013@ng-fj1.aol.com>
Source record: 99641

Bought an estate sale and can't use everything. Have a Drake W4 wattmeter for $65. The rare MC4 mobile console consisting of wattmeter and speaker, for $85. A DC4 mobile power supply for $40. A 34 PNB noise blanker for later model Drake TR4Cs, for $75. Shipping would be extra from 45431.

Thanks for reading the posting.

73

5144. FS: Kenwood TS-690SAT w/Voice Synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: leehall@musclecanada.zzn.com
Message-ID: <37cd3bad.19052294@news.nash1.tn.home.com>
Source record: 99642

Kenwood TS-690SAT with Voice Synthesizer board. 160-6 meters.
Excellent condition, 9.5 out of 10. Have manual but no original box.
Asking $900 shipped CONUS. Reply to ny4t@home.com

Lee Hall
http://members.home.net/ny4t

5145. FA B&W Matchmaster 650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37CB4163.2E92@sympatico.ca>
Source record: 99643
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Nice B and W Matchmaster 650 SWR Bridge and Power meter on EBay - have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155561277>

5146. Re: Alternator Noise on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <W2Iy3.13964$ok3.4121@news.rdc1.il.home.com>
Source record: 99644

> That's totally possible. It wasn't until I installed my new FT-90 that I
> started to get a lot of 'noise' in both rx and tx. A little
troubleshooting
> found that the power ground was bad and that all current was being routed
> through the antenna coax to the antenna bracket on the fender. I quick
> repair of the power ground and voila!
> No more noise.
>
> Dan

Ok, but the other fellow was contending that glassmounts can cause or worsen
alternator noise..

5147. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37CB4E07.F166C72F@IEEE.org>
Source record: 99645
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Brian Kelly wrote:
> . . I NEED to find out how to cancel your posts . .

Truth hurts, huh Brian? :-)
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

5148. Re: Mysterious horizontal lines on IC 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <laly3.1671$cz2.42492@dfiatx1-snr1.gtei.net>
Source record: 99646

Oh noooo it looks like an out of warrantee repair. I was going to guess heat related until you said it happens when you first turn the radio on. I assume you still have these lines even after playing with the brightness/contrast levels.

I have had my 756 for 2.5 years and have never seen this problem. Call Icom, hear what they have to say.

Sean - K3XT

5149. Ebay- KnightKit TR-108 & Utica650-Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990830235744.25827.00002582@ng-fg1.aol.com>
Source record: 99647

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a KnightKit 2 mtr TR-108 xcvr and a Utica 650, 6 mtr am base radios and only at $27 and $26 respectively so far with less then 2 days left to go!
Here are the URL's with pictures>>
KnightKit>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152949911

Utica 650>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152966261

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5150. Re: WTB: Ant. analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: ki0cv <ki0cv@excite.com>
Message-ID: <lrly3.9$LL2.79@c01read02-admin.service.talkway.com>
Source record: 99648

ki0cv in denver co. first msg I read on talkaway.
used my mfj-259 a lot, now all my antennas work fine except a 3ele 10m
beam I was cutting down for 6m for my ic756. The gama match is all
silicon sealed, and I am to busy to finish that project.
My high tower and mosley 5 band and 2m 440 all woak great, so the mfj
259 just sits on the shelf. Tuneing coax feed line for 160 meters was
the last project. Will enclude the 50 ohm load for doing this.
Also have grid dip coils, if I can find them. So make me an offer,
enclude shipping. If you find one closer/cheaper, that's fine.
They are very useful. Did a 10m gamma match without 259. Climbed the
ladder 30 times. Boring. Now I can climb it once. 73, nick
ki0cv@excite.com
--
Posted via Talkway - http://www.talkway.com
Exchange ideas on practically anything (tm).

5151. Icom 2800 Freq Coverage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <37CB58C1.B3C60A12@pobox.com>
Source record: 99649

How high UHF side does this radio RX & TX after the mods?

Thanks

5152. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: edgo@lis.net.au
Message-ID: <37ce5ae8.29683129@news.lis.net.au>
Source record: 99650
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

On Tue, 31 Aug 1999 03:38:59 GMT, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>Brian Kelly wrote:
>> . . I NEED to find out how to cancel your posts . .
>
>Truth hurts, huh Brian? :-)

Ummmm.....getting confusing : too many Brians.
But I would appreciate other opinions (or, better, the FACTS) about a
poster's ability to cancel a sent post using ANY reader.

Brian WE
ICQ #21525343

5153. WTB: Icom751A & Wavetek 1081 Service Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Richard <rhager@ahha.com>
Message-ID: <37CB84F4.F6E0EF9F@ahha.com>
Source record: 99651
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,

I need original service manuals for:

Icom 751A

Wavetek 1081 sweep-gen

If you have either, please email me at THIS addr:

rhager@ahha.com

Thanks very much,

Richard
--

+ Precision CNC Machine Tool Controls -
+ Ah-ha! Design Group, Inc. St. Paul, MN -
+ http://www.ahha.com sales@ahha.com -
+ 651-641-1797, Fax: 651-641-8681 -

5154. Re: Question: AF Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <7qge6uduv1@nnrp1.deja.com>
Source record: 99652

thanks for the info...
I guess I should have expanded the question... In the service manuals
for Kenwood and Yaesu for the two tone test, they specify something like
5mv input as measured on an AF voltmeter. I was trying to figure out
what measurement unit the 5mv is in... can anyone help define this?

derf
ke4ros

In article <37cab377@news1.us.ibm.net>,
"Crazy George" <munsch@ibm.net> wrote:
> Audio Frequency AC voltmeters are made to measure various parameters.
Most
> simple meters measure average, but may be calibrated RMS, peak, or
peak to
> peak, leading to wild inaccuracies for non-sinusoidal waveforms. HP
and
> others build True RMS voltmeters, the old 3400 being a classic, but it
> doesn't cover below 10 MHz. There are digital true RMS audio meters
like
> the Fluke 8060A, and peak reading as well as peak to peak. Usually a
meter
> is well marked if it reads something other than average. If you have
a
> "peak reading" voltmeter and it has a + and a - selector like some of
the
> old Keithleys, it probably does read zero-peak. Otherwise, a VOM or
VTVM or
> TVM, analog or digital, expect it to measure average on AC, and be
somewhat
> frequency sensitive and very waveform sensitive.
>
> --
> Crazy George
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5155. Re: Mod for TMV7A ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990831063811.03910.00001953@ng-fb1.aol.com>
Source record: 99653

28-03-1999 Expanding the Kenwood TM-V7: A & E versions English language

28-03-1999 Expanding the Kenwood TM-V7: A & E versions

Original TM-V7A Mod

Remove the top and bottom covers.

Look at the vertical p.c. board behind the front of the radio. There will be 2 small chip resistors on the left side of the board.

Carefully remove the one with the number 0. It will be the one closest to the left near the grounding spring. You will probably have to scrape it off with a pair of needle nose pliers.

After you remove it the VFO ranges should be:
VHF TX 136.995 - 173.995. RX should be 118-174.
UHF TX should be 410-469.995 RX should be 300-470.

Additional TM-V7E notes:

There is a row of five numbered links on the edge of the front panel board. In my E version radio, 0, 2 & 3 were made as standard. I now have only one link fitted in the number 4 position which enables the repeater function not defaulted in European versions. I have removed all other links.

I can now also receive the AM Aircraft band (118-137MHz). It is possible to change from AM to FM by pressing the MHz button for 1 second. Plus I have discovered doing the same key press (MHz for 1s) in the UHF band gives a 800-999Mhz RX band.

The European version has a 1750Hz tone-burst function, a modified band plan for the auto-repeater shift function, adds a -7.6Mhz repeater shift and sets the band limits to 144-146 & 430-440 - the AM Air band & 800Mhz bands are disabled. All these European 'features' are lost when the radio is expanded.
(The repeater offsets are still programmable, but you must learn how to whistle at 1750Hz). I think the only other difference between the A and E versions is that the E version has an N type antenna connector fitted.

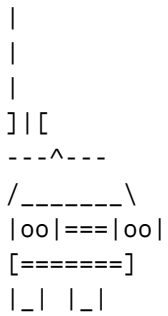
Making link number 5 causes the radio to power up in a Memory recall mode (i.e., with channel numbers) and so is not overly useful!

I'm not sure exactly what links 0, 1, 2, & 3 all do individually! Maybe other configurations are possible: any information would be gratefully received.

As for RF performance, the front-end (and PA) must be tweaked to use frequencies other than the factory alligned defaults, with a little tweaking out of band performance should come good (at the expense of regular 2m/70cm

performance).

The chip resistors are SMD zero ohm things - a wire link (or solder blob) will do the same job. They can be carefully removed (for re-use) by using a fine tipped iron, de-solder braid, and a pair of long nose pliers or tweezers. The front board can be carefully detached from the rest of the radio to make removing the links easier.
Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator



5156. Re: Morse code Sender/Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bef39d$0e14c5d0$f234d693@e0060b0eb282a>
Source record: 99654

Yes, you are probably right. I still use the old fashioned methods myself:
creed 7/ERP and a paddle key.

Robert McAdams <bigmack@usa.net> wrote in article
<%Koy3.863$g_1.146403@feed.centuryinter.net>...
> I think that is HAMCOMM not HAMCOM
>
>
> Harry SM0VPO <harryvpo@hotmail.com> wrote in message
> news:37C0FD23.7293F15F@hotmail.com...
> > mx@i.am wrote:
> >
> > > > ... is there a product on the
> > > > market that will allow me to decode and read cw as words either on
> > > my
> > > > computer or as a stand alone unit?
> > >
> > Yes, Try "Hamcom". It is available free and can be downloaded from
loads
> > of sites. I only have an old version. You do need to build an
interface,
> > but this is a simple 741 Op-Amp chip, full details contained in the
> > program help menu. Just couple the PC speaker to the MIC socket for TX.
> >
> > Also does RTTY as well.
> >
> > Harry
> >
> >
>
>
>

5157. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <37cbb306.49806762@news.dvol.com>
Source record: 99655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

On Tue, 31 Aug 1999 04:34:54 GMT, edgo@lis.net.au (BRIAN EDGINTON)
wrote:

>On Tue, 31 Aug 1999 03:38:59 GMT, W6RCecilA <Cecil.A.Moore@IEEE.org>
>wrote:
>
>>Brian Kelly wrote:
>>> . . I NEED to find out how to cancel your posts . .
>>
>>Truth hurts, huh Brian? :-)

. . has nothing to do with truth, that word is non-operative in this
NG, has everything yo do with generating aggravation and dis is
definitely de place to do dat.
>
>
>Ummmm.........getting confusing : too many Brians.
>But I would appreciate other opinions (or, better, the FACTS) about a
>poster's ability to cancel a sent post using ANY reader.
>
I suggest that you dial up one of the comp.xxx newsgroups where you're
much more likely to run into the serious Internet gurus vs. the radio
hobbyist's NGs.
>
>Brian WE
>ICQ #21525343

Brian K
CQ de W3RV

5158. WTD Heil microphone.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7qggjefhv1@nnrp1.deja.com>
Source record: 99656

I am looking for a Heil HM10 desk microphone with the HC5 element. Also the CC1K cable for 8 pin Kenwood radios. If you have one for sale, please contact me by email stating condition and price.

73 de VE2CJW
Mike.
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5159. General purpose wireless switch powered by 27MHz tranciver? (please help)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: dko2618@vip.cybercity.dk
Message-ID: <7qgh5kfut1@nnrp1.deja.com>
Source record: 99657

Thanks for reading this.

This is what I got:

Two radio amateur 27MHz (11 meter) trancivers with external speaker
connection.

This is what I need:

A device waiting for a special modulated signal from another device
connected to the other tranciver. When the signal is encountered by the
local tranciver, an alarm should ring. I need this for
(free) telephone-like communications with some friends.

1) What can I call this device?

2) Where can I find schematics for a homebuild device?

3) Does anybody have experience or suggestions that they will tell me?

Thank you very much
Nils Emil P. Larsen

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5160. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <37cbb701.50825486@news.dvol.com>
Source record: 99658
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

On 31 Aug 1999 03:50:08 GMT, bobnorton@mindspring.com (Bob Norton)
wrote:

>Well, you've gone through the four absolute worst newsreaders first

I couldn't agree more!

>, that
>alone would make FA look good. Do yourself a favor and give XNEWS a spin.
>I've been using Usenet ever since the days when you could read EVERY message
>on EVERY group on your lunch break and this is the best I've seen yet.
>
OK, I went out and looked for info on XNEWS and found the following
comments on Xnews in ZDnet.

"Xnews is designed for the hard-core newsgroup fan. It handles all the
necessary tasks quite well: retrieving messages; replies (either to
the newsgroup directly or through email); deleting unwanted messages
(via a score file); and decoding binaries in a variety of formats.
Other features include multi-server/user support, article searching,
and customizable options such as headers and signatures. Although
Xnews is a very competent newsreader, the interface isn't particularly
intuitive (the author designed the program for his own use, not the
general public), so those new to the world of newsgroups might want to
try another program. Those with some experience, however, will find
the program, particularly for free, to be a good choice."
"Reviewed on Feb 15 1999".

The download version is a 32-bit beta. Beta?? Uhhhh . .

To me this sez that Xnews is for experienced computer folks rather
than most hams who would rather just plug 'n play without having to go
thru configuration drills and a learning curve just to be able to jump
in.

Brian Kelly w3rv

5161. Standard Radio Desktop Chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19990831083550.07521.00002228@ng-cj1.aol.com>
Source record: 99659

I have several Standard Radio Desktop Chargers (Model CSA4) for sale. These are in good condition and fit the Standard 734/834 HT series as well as others. The output is 11.5V DC @ 500MAh. Input is 110VAC. A red LED indicator shows when the charger is in operation and a green LED indicator shows when the charging is complete.

If interested, let me know your offer and how many you need.

5162. PL too hot on FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7qgicq$t66$1@news.xmission.com>
Source record: 99660
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I have a new Yaesu FT-90 and the PL on 70cm is way too hot. It's around
1.6Khz.
Is there a way of adjusting it, or am I stuck with sending it to Yaesu?
Any help is appreciated.

73 Dan / N7WPD

5163. NEW KENWOOD HF-1.2GHZ RADIO !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990831084620.25476.00001939@ng-fh1.aol.com>
Source record: 99661

Kenwood is about to announce a New radio that covers all mode from 1.6 MHZ to 1.2 GHZ. SOrt of like the Yaesu FT-847. Kenwood says it will be announces in the Fall.
73's TIM

5164. WTB Drake RV4c

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "Tom&#65533;s J. Borges" <volcan@arrakis.es>
Message-ID: <37CBB08D.2EFC1AE3@arrakis.es>
Source record: 99662

Ii¿½m look for ext. VFO Drake RV4C.

please info ea8jf@arrakis.es

Thanks

Tom

5165. FS Kenwood TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: kbtgw@spec.net
Message-ID: <7qgmlj$2bl@ns3.specdata.com>
Source record: 99663

Hi, name here is Les. I have purchased a Kenwood TS-50S so my TS-140s is for sale.

The 140 is a general band receiver and HF rig for 10 mtrs. to 160 mtrs. Full 100 watts, FM board, power cord, mic and photo-copied manual. Works great and looks good [all the front panel markings are clean and visable].

Asking $450 + shipping.

Contact me via: E-Mail at kbtgw@spec.net or via Telephone at 516-295-0696.

Tnx and 73 de Les K2TGW

5166. Re: FS:ACC 850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990831092729.07534.00002009@ng-cj1.aol.com>
Source record: 99664

Hi Al,
For something that is not worth $400, I bet " bonehead" will be the first
in line with HIS $400 to buy it!!
The 850 is a great controller, and all parts are common, so support is
never a issue! 73s

5167. Re: PL too hot on FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: radioguy <radioguy@mr.net>
Message-ID: <005e01bef3b8$04972960$2d58a0d0@woody>
Source record: 99665

Yes. Just about all VHF/UHF radio's have an internal adjustment
to decrease or increase the PL tone level.

Tom

----- Original Message -----
From: Dan <
To: <rec.radio.amateur.equipment@list.deja.com>
Sent: August 31, 1999 08:48
Subject: PL too hot on FT-90

Message from the Deja.com forum:
rec.radio.amateur.equipment
Your subscription is set to individual email delivery

Hi All,

I have a new Yaesu FT-90 and the PL on 70cm is way too hot. It's
around
1.6Khz.
Is there a way of adjusting it, or am I stuck with sending it to
Yaesu?
Any help is appreciated.

73 Dan / N7WPD

Deja.com: Share what you know. Learn what you don't.
http://www.deja.com/
* To modify or remove your subscription, go to
http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
* Read this thread at
http://www.deja.com/thread/%3C7qgicq%24t66%241%40news.xmission.com%3E

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5168. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990831095858.01299.00002496@ng-ch1.aol.com>
Source record: 99666

I would call MFJ, order the board, and ask that your Tuner be sent back. Do the repair yourself if you know what the problem is.

I have found MFJ's Service Department to be quite 'non-customer focused' when I have contacted them to ask questions. Also, I have never received an email response to an inquiry.

73,

Mike

5169. Kenwood Parts help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37CBE000.6FD3D5A7@qth.com>
Source record: 99667
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Where would I get some Kenwood parts...new....??? email address or phone
please...IT AINT AT KENWOOD!!! Thanks Murray

5170. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Robert McAdams <bigmack@usa.net>
Message-ID: <BiRy3.967$g_1.159236@feed.centuryinter.net>
Source record: 99668

While you seem to make a lot of valid points, try not to compare MINT in the sense of a reuseable item (like a radio) to MINT in the sense of a one time use item like a stamp. I HAVE seen what appear to be several MINT condition radios out here, I am currently in the hunt for a MINT condition Ten Tec Omni 6+ HF rig. When I think of MINT condition, I feel like the only thing that would make me believe it is not factory fresh is the fact that I may have to wipe some dust or fingerprints off the rig... By the way, it cannot be MINT if I dont get original packing materials.. Without those it is only an almost new radio...

I think a much safer route to take is to compare the dealer below with my 16 yr old kid. MINT to him sounds about like 'yes dad, my room is CLEAN'...

73s -- KA5PPX

Lee Hall <leehall@musclecanada.zzn.com> wrote in message news:37cae926.183342842@news.nash1.tn.home.com...
> On 27 Aug 1999 15:16:44 GMT, alx4443@aol.comet-d42 (Alx4443) wrote:
>
> > I am sick of seeing the term "mint" to describe used radio gear. Most
> >sellers think that if the item isn't dented & they have the original box, it
> >must therefore be "MINT". I recently went to a hamfest & a guy says to me,
> >"your looking for a 2M mobile? Come over here I have a MINT Radio Shack 242."
> >The radio's correct description should have been USED. It worked & he had the
> >box, but anyone could tell that it had been used. If one were to use the term
> >mint as some radio sellers do in any other hobby, say, the "model train",
> >Comic book" , "coin or stamp" Newsgroups they would be in big trouble. I
> >believe MINT to most common sense people means it could pass off as a Brand New
> >item in a store, under scrutiny. How the heck can an 11 yold "modified"
> >handheld be in "mint" condition, as I see on ebay & these newsgroups all the
> >time??? Anyone else have gotten "burned" by the mint nonsense???
>
> How do you know it wasn't mint, if you didn't actually taste it?
>
> Lee Hall (NY4T)

> http://www.qsl.net/ny4t
>
>

5171. FS:2 Meter Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <JnRy3.112$e4.380@news1.iquest.net>
Source record: 99669

i have for sale,a,like new, Alinco DJ180th handheld,this rig was a door
prize at a local hamfest,,with all original accessories,box,manual etc,use
about 2 weeks,works great,,
price 125.00 shipped

thanks
monte k9dzd@iquest.net

5172. Re: Selling a "XXXXX" MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-3108991012440001@k4dii.ksc.nasa.gov>
Source record: 99670

In article <rsmjlvs3j7148@corp.supernews.com>, "Doug McFall"
<mcfall@srv.net> wrote:

> Amen, I posted a scale of one to ten last year, and would like to see that
> used. It went from a ten being in the box never used, to a one, chassis
> only with parts missing? It seems when someone list their prize radio as a
> seven, then it is toast. We need to be honest. Mint is in a sealed package
> from the mint. By the way, this message is mint, so please dont read it.

Doug-

There is a similar problem with used cameras. One of the main sources of used equipment is the "Shutterbug" magazine advertisements. When the magazine first started, it was called "Shutterbug Ads", and they had a rating system ranging from SA-1 to SA-10.

In spite of their good intentions, the system has been corrupted so that you wouldn't want a camera that wasn't at least rated SA-9. In other words, a camera that is honestly rated will never sell for a fair price.

73, Fred, K4DII

5173. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Robert McAdams <bigmack@usa.net>
Message-ID: <QwRy3.970$g_1.159092@feed.centuryinter.net>
Source record: 99671

Personally, I liked the old Amateur Electronic Supply group in downtown Dallas, and always thought of Gerald and the Tx Tower guys as AES wannabe's... That was a long time ago.. Now AES is gone, the Heathkit store next door is gone, and Tx Towers survived.. I have dealt with Gerald and the folks there on several occasions over the years, and noticed one thing. These people are in the mail order ham business 'period'. Sure they have a small storefront, and they do support local HAM events, however, if you walk in there anytime, you will find most of the guys on the phone explaining to some poor schmuck the ins and outs of some piece of gear... Face it, you come to these types folks for the best $$$ deal you can get. You cross your fingers, and when everything works out perfect, you get what you want, at a price that is probably better than a big storefront shop. These types of stores generally post exactly what the return policy is, and will stick to it by the letter in most situations.. Send the radio with all packing and docs to the highest person you can get a name for at Yaesu and they will probably be able to help... Explain that the radio didn't work out of the box, and that you have made NO warranty busting mods (if that is not true, bite the bullet and get it repaired and pay for it)...

If you dont like the Tx Tower way of doing business, go pick up a Kenwood from Fry's electronics (at retail cost) and notice their policy for returns...

Sad Customer <not@home.net> wrote in message
news:hhFx3.2374$DP1.130312@alfalfa.thegrid.net...
> FT-100 is BAD!
> I got a bad Yaesu FT-100 from Texas Towers.
> It doesn't transmit on 70cm FM.
> I sent it to Yaesu twice and they still can't fix it
> and Texas Towers will not refund my money!
> I will never buy a Yaesu again and never buy anything
> from Texas Towers again.
>
> Texas Towers sales@texastowers.com
> Yaesu yaesutech@worldnet.att.net
> Yaesu yaesu@worldnet.att.net
>
>
>

5174. Re: Question: AF Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-3108991036020001@k4dii.ksc.nasa.gov>
Source record: 99672

In article <7qge6uduv1@nnrp1.deja.com>, Derf <ke4ros@hotmail.com> wrote:

> thanks for the info...
> I guess I should have expanded the question... In the service manuals
> for Kenwood and Yaesu for the two tone test, they specify something like
> 5mv input as measured on an AF voltmeter. I was trying to figure out
> what measurement unit the 5mv is in... can anyone help define this?

derf-

Although there may be an "official" definition, there is sometimes a
confusion about "mv". Depending on how it is used, it could mean either
millivolts or microvolts. In this case, I'm fairly sure it is meant to be
millivolts.

On your AF voltmeter, 5mv would be read as 0.005 volts, or 5 thousanths of
a volt.

73, Fred, K4DII
(A backward derF!)

5175. TS50S/500hz filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990831105233.14107.00001578@ng-fy1.aol.com>
Source record: 99673

I have 2 and keeping 1. The one for sale is as new condition with the 500 hz cw filter option. Rig was bought in March at HRO for $925. Have all packing and accessories and radio was never mobile. Also have blank warranty card. Asking $700.00 Thanks

5176. FT-726 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37CBEE18.7B99B012@mmm.com>
Source record: 99674

Hi Gang,

Has anyone modified a FT-726 2 meter module? The one I'm interested in
is changing Q01 from an 3SK74L2X, to a BF982. Please respond direct.

Thanks,
Kevin W0KKN

5177. Power plug Alinco DJ-190

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <37CBF903.6012760E@home.com>
Source record: 99675

Could anyone tell me the specs for the external power plug (size) for the DJ-190. Thanks .... Tom Popovic KI3R Port Vue Pa.

5178. eBay: Drake T-4B and TC-2 manuals, plus old radio books

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <_9Sy3.331$Rs6.2244@news1.online.no>
Source record: 99676

I have for sale manuals for Drake TC-2 transmitting converter, T-4B
transmitter without VFO, and a couple of old books:
"How to become a radio serviceman" 1932
"A course in radio fundamentals" ARRL 1942

Take a look at my auctions for pictures and further info:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154737713

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154733696

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154693711

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154689171

Thanks and 73,
Sindre, LA6OP

5179. Help ICOM 738

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37CBED02.652A98BA@dirtball.com>
Source record: 99677

Hey Guys
I bought a rig from Murry Neece. I'm truly not happpy with the ICOM 738. It has pintched tinny audio and the digital readout on the low bands is 200 HZ low off frequency the tunner doesn't work on the 75 meter band. The rig interfears with TVs phones and everything else when I'm on 75 meters. Its just 75-meters that I'm having the interfearance problems. On ten its as clean as can be. The tunner works great on ten The antenna setup is the same setup as my old TS 930 and it didn't interfear with anything even at 1500 watts on ten. This is the same radio as the 736 except it doesn't have 6-meters and it doesn't have the powersupply. Can anyone send me a copy of the service manaul so at least I can fix the pinch up audio and find out why the tunner doesn't work on 75. I asked for sujestions from Murray Neece to help me with the rig and he said ,"You are really kinda fulla shit oris." then he offered me my money back less shipping. Well I donn't think that that is the solution to the problem. He really should of been a used car salesman. He did talk me into this rig.. Anyway getting my money back so he can unload it on someone else isn't right. The right thing to do is fix it and make it right. Enough of that.
Does anyone have a copy of service manual on this rig I can get and does anyone have any sujestions what to do with the rig to make it right, other then stick it where the sun don't shine or put it in the trash can toilet etc etc etc......
Thanks
73 from Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

5180. 6 meter SSB rig FS $135 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37cbebc9@news.sisna.com>
Source record: 99678
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ 9406x 6 meter SSB rig
10+ watts out
Amplifier jack
lighted s-meter, mic, original box
Works excellent, some of lettering rubbed off the faceplate (not bad)
Many So. Cal and some Mexico grids worked from N. Idaho
Always excellent signal reports given.

$135 shipped to your door

Also have 6 amp Valor power supply for $10 more if you buy the radio.
(No, I won't sell it separate for $10...)

73 de Gary k7mhz

5181. Re: Kenwood Parts help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Fred and Carolyn Krick <vcrmstr@ctaz.com>
Message-ID: <37CBF15A.9F9A5EF5@ctaz.com>
Source record: 99679
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Pacific Coast Parts.
800-421-5080

Murray Neece wrote:

> Where would I get some Kenwood parts...new....??? email address or phone
> # please...IT AINT AT KENWOOD!!! Thanks Murray

5182. FS TS870 DSP HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7qgto2$t4k$1@athena.netset.com>
Source record: 99680
Cross-posted to: cmh.forsale,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

For Sale TS 870 Kenwood DSP HF Rig
In Excellent Condition.
Purchased Earlier this year. Only used as SWL Rx never used for Tx
16750.00 Shipped Via UPS Ground to the 48

--
==========
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Monitoring the World from Columbus, Ohio USA
Collins HF 2050, Kenwood TS-870, Drake R7, R8B
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
==========

5183. FS Drake R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7qgts4$t54$1@athena.netset.com>
Source record: 99681
Cross-posted to: cmh.forsale,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
For Sale Drake R7 Shortwave Receiver In VGC
4.0, 2.4 & 1.8 Khc IF Filters
Front panel is VERY clean
685.00 Shipped to the 48 via UPS ground

--
======================================================================
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Monitoring the World from Columbus, Ohio USA
Collins HF 2050, Kenwood TS-870, Drake R7, R8B
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
======================================================================
```

5184. Re: FS TS870 DSP HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Bob <bburkett@nb.net>
Message-ID: <8USy3.762$Q%6.7180@newsfeed.slurp.net>
Source record: 99682
Cross-posted to: cmh.forsale,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

$16,750.00 is a little steep! <grin>

W. Charles Alexander wrote in message <7qgto2$t4k$1@athena.netset.com>...
>For Sale TS 870 Kenwood DSP HF Rig
>In Excellent Condition.
>Purchased Earlier this year. Only used as SWL Rx never used for Tx
>16750.00 Shipped Via UPS Ground to the 48
>
>
>--
>===
>73 de charlie
>W. Charles Alexander
>KC8IKG 39.951 N 83.124 W
>Monitoring the World from Columbus, Ohio USA
>Collins HF 2050, Kenwood TS-870, Drake R7, R8B
>Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
>Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
>===
>
>

5185. Re: Kenwood Parts help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-3108991157150001@k4dii.ksc.nasa.gov>
Source record: 99683
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <37CBE000.6FD3D5A7@qth.com>, radioranch@qth.com wrote:

> Where would I get some Kenwood parts...new....??? email address or phone
> # please...IT AINT AT KENWOOD!!!

Murray-

Try (800) 637-0388. This one may be on the East Coast, but I'm not sure.

73, Fred, K4DII

5186. Re: General purpose wireless switch powered by 27MHz tranciver? (please help)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19990831120712.20305.00002594@ng-cb1.aol.com>
Source record: 99684

ctcss tone encoder / decoder wired into the squelch circuit but i doubt they
are legal on the cb band.
jeff

5187. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7qh2al$o86$1@nnrp03.primenet.com>
Source record: 99685

This is related to MFJ tech support but about Ameritron tech support. I have had occasion (with my 1st amp ever) to call Ameritron tech support 4 or 5 times now. I usually get " John ". He has always been extremely helpful and courteous. My experiences with Ameritron tech support have been very good. My only complaint is that sometimes it is hard to get through on their line ..but after a few presses of the redial button I manage. I give them an ' A ' rating so far.....

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Rpemers <rpemers@aol.com> wrote in message
news:19990831124809.24169.00002601@ng-fy1.aol.com...
> I had a problem with a tuner about 2 months ago and called MFJ. I spoke
to the
> tuner tech and he was really helpful and gave me a good bit of his time.
He
> suggested that the detection diodes were bad and that I could replace
those
> myself or send it to them. He gave me the diode type and what would be a
> better replacement type. I did the fix with diodes from radio shack that
cost
> me about $1. I then called him back and thanked him for the help. I've
> never had a bad experience with them so far.
>
> ROn
> KB9E

5188. TH-v7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-08-31 00:00:00 UTC
From: mwilsher@earthling.net
Message-ID: <7qh6nu$1an$1@nnrp1.deja.com>
Source record: 99686

I know that ths Kenwood will do inband and cross band repeat are there any others that can do the same in a mobile format. What I need is a mobile that will allow me to transmitt on 2m and retransmit to a distant repeater. Os will allow me to transmit on 70cm and crossband to 2m. I can find plent of radios that will crossband 2m to 70cm. All of this of couarse depends on weather the radio has 2 actual VFOs and weather what bands can run and when. SO ...Any other radios that fit the bill. And comments are welcome about this (TH-V7A) or any thing else.

Thanks,
email or post
mwilsher@earthling.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5189. Re: FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: needmopwr@aol.com
Message-ID: <19990901140709.07299.00001210@ng-fu1.aol.com>
Source record: 99439

I paid about $650 for one with 6m, 2m, and 430 modules. Try about that range.

5190. IC-706MKIIG Reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Randy Biesel -N5ISV <rrb5@flash.net>
Message-ID: <37CD7192.A0811059@flash.net>
Source record: 99440
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.hf,rec.radio.amateur.vhf-uhf

Follow this link to get your FREE email subscription to the 706MK2G email reflector

ICOM 706MK2G Reflector

http://www.onelist.com/subscribe/IC-706Mk2G

5191. WTB: 1KW HF TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada@snet.net>
Message-ID: <37CD69B4.C7DD06C5@snet.net>
Source record: 99441

Hi I have a new Ameritron AL-811H and want to purchase a Tuner that will handle
160meters without arching with my 10-160meter dipole thanks 73 Joe
W1JAS.

5192. FS Kenwood TS-450SAT $750.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7qk0g5$3ng$1@nnrp1.deja.com>
Source record: 99442

Excellent condition Kenwood TS-450SAT transceiver.Only a couple of
small scratches on the top of the case. Works perfectly and puts out
full power. Has the auto tuner inside and it works wonders with my
parallel dipoles. Comes with the following:

Power cable
Instruction manual
Programming manual
Desk microphone, not a Kenwood but it works well.
1.8 khz narrow SSB filter (Kenwood YK-88SN-1)
I don't have the original box, sorry.

Can hold 2 additional filters in two IF's.

Asking price is $750. including shipping and insurance to your QTH.
Contact me by email if interested.

73 de Michel
VE2CJW
email: morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5193. RF electronics ham radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Nova Scotia <154@hotmail.com>
Message-ID: <7qjt1jjhj1@nntp1.uunet.ca>
Source record: 99443

SKYWALKER 500W KIT

Does anyone Have one of these?Or Have build one?I am thinking of getting one....comments please

VE1 station

5194. Re: schematic for Wilson WE244

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.990901122642.7876G-100000@oso.slonet.org>
Source record: 99444
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Needed, a schematic for the 24 channel, 2 meter FM transceiver
model WE244. Can anyone help? Cliff K7RR

5195. FS: Kenwood 261A 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7qjv04$9o7$1@bgtnsc01.worldnet.att.net>
Source record: 99445

Kenwood 261A 2 meter mobile plus CTCSS encode/decode module, excellent condition - $190. Contact via email dry220@worldnet.att.net

Don/N2DY

5196. Alinco DX-70T - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19990901155139.07737.00003998@ng-fi1.aol.com>
Source record: 99446

Hi:

I've seen one prior posting similar to this problem. I was wondering if anyone has experienced a problem with the DX-70 where the display starts to blink; then no receive on USB. After Resetting the CPU, the problem persists. Shortly after, both Transmit and Busy LED's light, the S meter pins, and a burning smell comes from the rigs body!

My DX-70 at 4 weeks old is at Alinco for warranty service (no thanks to HRO who said 'we can't replace it if its 4 weeks old already!!!).

Mike

5197. FS: Kenwood TH25AT and TH45AT + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7qk0h4dhq1@bgtnsc03.worldnet.att.net>
Source record: 99447

Kenwood TH-25AT 2 meter handheld and twin Kenwood TH-45AT 440 handheld both in good condition. Hts share one working battery. The other battery will no longer charge. Includes a number of accessories - vinyl cases for both hts, 2 wall chargers, one drop-in charger, one 12 volt adapter and vox headset. I have too many hts. Take all for $175.

Contact via email dry220@worldnet.att.net

Don/N2DY

5198. FS: 220 MHZ Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7qk0h4dhq2@bgtnsc03.worldnet.att.net>
Source record: 99448

Kenwood TM-621 2 meter/220 dual band rig very good condition - $375.

Icom 38A with SM-6 base mic very good condition although backlight for lcd display needs replacement - $225.

Mirage 120 watt amplifier, 25 in 120 out excellent condition - $225.

Contact via email dry220@worldnet.att.net

Don/N2DY

5199. FS: Shorwave Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7qk0h5dhq3@bgtnsc03.worldnet.att.net>
Source record: 99449

Sony SW-55 digital portable shortwave receiver like new, includes wall power supply, reel antenna, carrying case and manual - $175.

Sony SW-7600 analog shortwave receiver excellent condition, includes protective carrying bag and reel antenna - $80.

Sony SW-20 mini shortwave receiver excellent condition, includes carrying case - $60.

Conatct via email dry220@worldnet.att.net

Don/N2DY

5200. FS: Kenwood TS-50 and AT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7qk0h6dhq4@bgtnsc03.worldnet.att.net>
Source record: 99450

Kenwood TS-50 HF rig and AT-50 automatic antenna tuner in excellent condition - $800 for both.

Contact via email dry220@worldnet.att.net

Don/N2DY

5201. Re: WTB: 1KW HF TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37CD967E.7407B6D@netdoor.com>
Source record: 99451

what?

Butch Magee KF5DE

Joe & Bonita Sanada wrote:

> Hi I have a new Ameritron AL-811H and want to purchase a Tuner that will
> handle
> 160meters without arching with my 10-160meter dipole thanks 73 Joe
> W1JAS.

5202. FS/FT Yaesu FT 890AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <MHfz3.219$e4.511@news1.iquest.net>
Source record: 99452

i have a 890AT,,looks and looks great,with manual,mic,box..
price 675.00 shipped.might do a trade involving a pentium laptop,or
something else of interest
thanks
monte k9dzd@iquest.net

5203. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: geomac@hop-uky.campuscwix.net
Message-ID: <geomac-0109991540390001@s19-pm21.snwestsac.campuscwix.net>
Source record: 99453

In article <19990831210852.23623.00002192@ng-fx1.aol.com>, dlr18sh@aol.com (DLR18SH) wrote:

> It is funny that the Hams stores have these ridiculous return policies. If you
> go to Radio Shack, Walmart, Home Depot etc you have 30 days no wuestions asked
> to bring it back. I feel the USA Ham DEALERS just mark up the price and
that is
> it..no support ect. Wait a minute. TEN TEC gives
> 30 days to try the radio and will take it back with NO RESTOCKING FEES. You
> simply pay shipping both ways.
> 73's TIm

Have you ever wondered why you can not return a new car that turns out to be a lemon? Can you imagine a 30 day no questions asked policy with new car dealers?

73
George
W3GEO

5204. Re: Commodore 64/128 as a TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <078EC3D22520F989.71D453A5D1BE948F.91E9E4347AB8ED7A@lp.airnews.net>
Source record: 99454

wardseward@yahoo.com wrote:

>MFJ sells a item (MFJ-1271) that turns a commodore 64 or 128 into a TNC.
>Has anyone tried this? How does it work? What modes to you get? Anything
>else? Thanks!

Many years ago I tried something similar, and the
buzz/hum/interference the Commodore 64 produced on 20 meters (on my
Icom 735), made it impossible to hear any incoming signals.

Bob
n5ahy

5205. FS: MC-60a Kenwood amplified desk mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990901163228.21215.00002695@ng-cn1.aol.com>
Source record: 99455

Mint condition, in the box, as new. $100 shipped US 48. 73's

5206. FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <Rcgz3.12$m84.3759@news.callamer.com>
Source record: 99456

I have a new FT-100 (actually it belngs to KF6TQI) I bought it at Dayton in May. I have only recently hooked it up and it works great. So far I have found no problem that could not be resolved by a little more careful reading of the operating manual. I have made no modifications other than installation of one optional filter, the TCXO and CTCSS decoder. Yes there are a few things I would change if I could. For instance I'd like to be able to get to the keyer speed setting with the push of just one button. Any radio this small with so many features is going to have to use menus or some other method to make a few controls perform multiple functions. So far this one performs 100% as advertised, and as described in the manual.
So what I'd like to know is this: Is ther a list of things that I should check out to see whether I can a fault in this rig and become yet another ranting dissatisfied customer?

5207. FA- DATA TECH 9600 $1.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <8egz3.159$812.5560@sapphire.mtt.net>
Source record: 99457

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=156415915

Data Tek 9600 Mfg: Atlantic Research Corp. I DON'T know too much about this unit but appears to have capabilities as a
Generator, Data Format, Async Analyze with Modem and Terminal ports. Lots of dip switches, lights, knobs, a meter and
such. Operation Instructions are provided inside the case on a paper attached. Looks like it was used to by the local Telephone Co. but might have other TEST applications? Unit has a nice steel carry case. Sale condition "-AS-IS" but unit
only tested with power only. Meter fluctuates also when switches are moved. Uses 120vac plug provided. Also c/w (2) ERPOMS - Ship weight 7kgs (16lbs) so approx. cost will vary between $8-15USD GROUND depending on your location or
$22USDAIR- within CONUS so bid accordingly. Email for questions or concerns but I don't know too much about this test
unit hence the NO RESERVE bidding.

5208. Re: FT-100 is GOOD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37CD936C.702E0741@ix.netcom.com>
Source record: 99458

Frank Krozel wrote:

> OK Tim:
> Belly up to the bar.....
> Who is DLR18SH?

Tim seems to be a troll that has nothing better to do than put down the FT-100. He was bad mouthing the thing here and on the FT-100 mailing list before it even came out. He does not have one, Has never had one and I hope never does. There have been some users with problems but they are few compared to how many he professes. For some real information from FT-100 users sign up on the onelist FT100 mail list and read the archives to find out that the vast majority there love their radios.

I have had mine all summer and have not had any problems with it. It makes a great mobile rig.

73
Mark
AB0HJ

5209. Re: Alinco DX-70T - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Mark Petrone <mpetrone@connix.com>
Message-ID: <7qk3l4$6kc@beast.connix.com>
Source record: 99459

I just purchased this radio about a 5 or 6 weeks ago and had it on for the same amount of time. (24/7) The radio has basically been in the receive mode for most of the time. I have only used the six meter side so far on transmit.

When did your situation occur? I would be interested to know more of the details about this.

Thanks
Mark - N1MMO

Kt4ht wrote in message <19990901155139.07737.00003998@ng-fi1.aol.com>...
>Hi:
>
>I've seen one prior posting similar to this problem. I was wondering if
anyone
>has experienced a problem with the DX-70 where the display starts to
blink;
>then no receive on USB. After Resetting the CPU, the problem persists.
Shortly
>after, both Transmit and Busy LED's light, the S meter pins, and a burning
>smell comes from the rigs body!
>
>My DX-70 at 4 weeks old is at Alinco for warranty service (no thanks to HRO
who
>said 'we can't replace it if its 4 weeks old already!!!).
>
>Mike

5210. HF Transceiver for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: n1eba@aol.com
Message-ID: <19990901165456.07747.00004271@ng-fi1.aol.com>
Source record: 99460

I have a Kenwood TS520 for sale. $200 plus insurance and shipping. I don't have a mic or manual for it. However, I do have the schematic. Will work on 110/220VAC. Rated around 100Watts SSB/CW. Bands: 80,40,20,15, and 10 meters. Receives WWV. Tube finals (6146's). In good condition. Great starter rig.

I used it as a back up rig while my Yaesu was being serviced. Have no need for it. Want to sell it A.S.A.P.

view at http://members.aol.com/n1eba/ts520.jpg

Bob
email: n1eba@aol.com

5211. HF Transceiver for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: n1eba@aol.com
Message-ID: <19990901165534.07747.00004273@ng-fi1.aol.com>
Source record: 99461

I have a Kenwood TS520 for sale. $200 plus insurance and shipping. I don't have a mic or manual for it. However, I do have the schematic. Will work on 110/220VAC. Rated around 100Watts SSB/CW. Bands: 80,40,20,15, and 10 meters. Receives WWV. Tube finals (6146's). In good condition. Great starter rig.

I used it as a back up rig while my Yaesu was being serviced. Have no need for it. Want to sell it A.S.A.P.

view at http://members.aol.com/n1eba/ts520.jpg

Bob
email: n1eba@aol.com

5212. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37CD944B.C788523@ix.netcom.com>
Source record: 99462

Ken Brown wrote:

> So what I'd like to know is this: Is ther a list of things that I
> should check out to see whether I can a fault in this rig and become
> yet another ranting dissatisfied customer?

Hi Ken,

You might want to go to http://www/onelist.com and sign up for the FT100 list. You can check the archives for old messages and see what is currently going on. I have had my FT-100 running mobile all summer and have not had any problems. It has worked great on 4 road trips so far and I am getting ready to go on number 5.

73
Mark
AB0HJ

5213. FS: Sinclair Filter Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Konstantin <sovnarkom@msn.com>
Message-ID: <uoqGC9L9#GA.326@cpmsnbbsa02>
Source record: 99463

```
Sinclair Filter Duplexer Model Number Q202DC SN 0810
2 METER 600 KC Price: $300
Contact KCARC Member Fred Painter KA4CFW at 270-842-5645
```

5214. Ebay- KnightKit TR-108 & Utica650-Cheep/4 hours!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990901173608.20989.00002563@ng-fw1.aol.com>
Source record: 99464

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a KnightKit 2 mtr TR-108 xcvr and a Utica 650, 6 mtr am base radios and only at $31 and $27 respectively so far with less then 4 hours left to go!
Here are the URL's with pictures>>
KnightKit>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152949911

Utica 650>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152966261

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5215. FS: 10m-40m Trap Diapole W/Balun

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <mahz3.1703$kf5.84008@iad-read.news.verio.net>
Source record: 99465

Hello. I have a 10m-40m/WARC Trap diapole for sale. It includes the balun to connect a coax right into it and the manual. It will handle 600w PEP and will probably load on any frequency between 7-30 MHz if you have a good antenna tuner. It's overall length is 55ft but it only around 30ft for the upper HF bands. Can be mounted as a sloper, diapole, inverted V, etc. It's certainly not new out of the box, so cosmetically it around 70%. Works 100% and I've never had any problems with it. Never been used above 150w and I'm the original owner. The balun and traps are in excellent condition. I will ship it to you for $50 UPS Ground or USPS Priority Mail, your choice. Let me know if your interested. Thanks for reading.

Nat Heatwole
heatwole@claark.net
73 de KB3CBW/W3

5216. Re: Commodore 64/128 as a TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <10E8AC4D63F24DE7.3D1928C2AC7D0C01.53345503704FE122@lp.airnews.net>
Source record: 99466

Bob Miller <bmiller@neosoft.com> wrote:

>wardseward@yahoo.com wrote:
>
>>MFJ sells a item (MFJ-1271) that turns a commodore 64 or 128 into a TNC.
>>Has anyone tried this? How does it work? What modes to you get? Anything
>>else? Thanks!
>
>Many years ago I tried something similar, and the
>buzz/hum/interference the Commodore 64 produced on 20 meters (on my
>Icom 735), made it impossible to hear any incoming signals.
>
>Bob
>n5ahy

Actually, now that I search my recollection a little more, everything was fine on 2 meter FM packet -- no reception interference at all from the Commodore -- it was on all the HF bands where the RFI from the Commodore produced continuous birdies/hash across many of the bands. I was using, if I recall the brand correctly, an AEA modem with the Commodore 64...

Bob
n5ahy

5217. Icom IC-2000H 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37CDCE79.5F2F@ix.netcom.com>
Source record: 99467
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio is in like new condition. Built in encode/decode, 50 watts touchtone mic. No bracket and no manual, however I do have the box and packing. This radio has not been used at all. 118-174MHz $175

5218. JPS NIR-10 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37CDCE9F.17B8@ix.netcom.com>
Source record: 99468
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Like brand new with the manual $160

5219. FS Galaxy 3 HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37CDCF0C.71@ix.netcom.com>
Source record: 99469
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a
tribander SSB radio 20-40-80. Output is 180 Watts. It is in very good
condition. Have jpgs if you like. It's clean inside and out.
$195+shiping.
73 VE3NGW/W4 Florida

5220. FS Kenwood SM-220 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37CDCE24.781C@ix.netcom.com>
Source record: 99470
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
In excellent condition, with the manual. Without the BS-8. $250
73 Chris VE3NGW/W4 Florida
```

5221. Re: Kenwood Parts help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Wayne & Sherri Faris <wfaris@inebraska.com>
Message-ID: <37CDA5F8.4B3A90FF@inebraska.com>
Source record: 99471
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood directed me to this outfit. They don't have a lot of parts, but the prices seem reasonable for what they do have.

https://www.pacparts.com/

Wayne Faris, KEï¿½BZ

Murray Neece wrote:

> Where would I get some Kenwood parts...new....??? email address or phone
> # please...IT AINT AT KENWOOD!!! Thanks Murray

5222. WTB Yaesu Latch, FL-2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <s9iz3.9654$Vr1.258553@quark.idirect.com>
Source record: 99472
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

Greetings....

Anyone got a junker FL-2000 Linear or an FTDX series transceiver?
I have a broken top lid latch and am having a hard time finding a
replacement This is one of the two latches that secures the top lid to the
case. If you can part with one, please let me know.

Thanks for the bandwidth....

Keith, ve3gem
densmore@idirect.com

5223. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37cdae5d.2854938@news.tiac.net>
Source record: 99473

That's a crock Tim. HRO has a 10 return/exchange policy.
73, Dick, W1KSZ

On 01 Sep 1999 01:08:52 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>It is funny that the Hams stores have these ridiculous return policies. If you
>go to Radio Shack, Walmart, Home Depot etc you have 30 days no wuestions asked
>to bring it back. I feel the USA Ham DEALERS just mark up the price and that is
>it..no support ect. Wait a minute. TEN TEC gives
>30 days to try the radio and will take it back with NO RESTOCKING FEES. You
>simply pay shipping both ways.
>73's TIm

5224. Keyer for 830s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <Bdjz3.146$Dj.1255@newsfeed.slurp.net>
Source record: 99474

I want to use an electronic keyer/paddle with my
Kenwood 830s (negative grid keying)

What keyer will work, without modificarion?

Thanks,
Steve KE1LG hansfam@midcoast.com

5225. Re: Keyer for 830s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37CDC248.2579@ix.netcom.com>
Source record: 99475

Hanson Family wrote:
>
> I want to use an electronic keyer/paddle with my
> Kenwood 830s (negative grid keying)
>
> What keyer will work, without modificarion?
>
> Thanks,
> Steve KE1LG hansfam@midcoast.com

Steve -- I used a Curtis EK-430 for the TS-830S and now use it on the
TS-850SAT. I like it a lot better than the built in keyer. No mods
necessary for either rig -- has a switch on the back.

Have seen them on E-Bay and rec.radio.swap
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 443,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pagedx.html -- DX Reference Pages

5226. WTB-Curtis EK-430 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Hanson Family <hansfam@midcoast.com>
Message-ID: <P%jz3.274$Dj.893@newsfeed.slurp.net>
Source record: 99476

Looking for Curtis EK-430 Keyer.
Steve KE1LG
hansfam@midcoast.com

5227. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Tony T <k2ypt@vdot.net>
Message-ID: <37CDD380.285F3915@vdot.net>
Source record: 99477

Thats what MFJ stands for "Mighty Fine Junk"

tom wrote:

> Does anyone here know what's up with MFJ service?
>
> I sent in an MFJ-986 Differential Tuner. The tuning mechanism is fine, but
> the meter circuitry was bad. It has been almost 2 months, and I have not
> heard from MFJ. I know the tuner arrived OK because I tracked the UPS
> delivery. I also called and asked a Customer Service Rep to confirm it is
> there. They said it was there, but could give me no est. time for service. I
> know the usual practice is to get something in the mail confirming delivery,
> but I did not even get that.
>
> In other posts I have seen suggestions to call Martin Jue, but let's be
> realistic....a simple tuner should be able to get repaired without
> intervention by the owner of the company (assuming I would ever be able to
> get through to him anyway.)
>
> The tuner probably just needs to have the meter circuit board replaced. Had
> I realized MFJ was this poor in service I would have ordered a new board and
> replaced it myself....(yeah, I know...20/20 hindsight!)
>
> Have others here had problems with MFJ service, and if so, any
> suggestions???
>
> Tnx & 73,
> Tom
> N2LDE

5228. Re: Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: "J. Duffy Beischel" <"jduffy2(NOSPAM)"@earthlink.net>
Message-ID: <37CDD4C7.7E60AC9D@earthlink.net>
Source record: 99478

I had a similar problem with another antenna (non Cushcraft). The receive would fade out. The strange thing is that on transmit, the SWR would show as normal. I pulled my hair out over this. After a lot of substituting of coax, components, etc., I found out that the coax L connectors that I was using on the back of the antenna turner apparently went bad! Replaced them once, same thing happened, and replaced them again. Been o.k. ever since. You never know, the darnest things, and the things you least expect, can be the culprit. Good Luck!

Regards,

Duffy - WB8NUT

William Lee wrote:

> Hey Joe Ham... You have probably thought of this but could it be your coax
> connectors? I had one that like to drove me nuts. How about water in the
> coax? Belden 9913 is real bad about water getting in if you do not take
> special precautions sealing the connectors. Sounds like something could be
> arcing across.
>
> William Lee N5WRX
>
> > >> The antenna will show a low swr at under 25 watts, but as power is
> > >> increased, it suddenly pops up to 4:1. Is there something mechanical
> inside
> > >> the trap(s) that might short out with mechanical movement? Do these
> traps
> > >> ever go bad? If it is a bad trap, how do I locate it?
> > >
> > The answer I got back was:
> > >
> > > It could be a problem with the trao or the matching network.
> > > Regards
> > > Cushcraft
> > >
> > To which I asked:
> > >
> > >What is a "trao"???? Which matching network?? (Note that the
> > >problem is there in 3 different rigs--e.g., not a transceiver problem.)
> > >
> >
> >
> > Their answer was.... nothing. Ignored.
> >

> > Anyone in the Phoenix area want a free (problematic) D4? (I have to
> > make room for the new Force 12 antenna I bought after the above
> > experience with Cushcraft.) Force 12 has superb factory support, in
> > my experience.
> >
> > WB6GFM

5229. DR610T Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Robert <a2ir612@freewwweb.com>
Message-ID: <7qko71$1ap$1@news.smartworld.net>
Source record: 99479

Need the operator's manual. Can anyone help?

--
Robert

5230. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: mike <mbelsheNOmySPAM@remarq.com>
Message-ID: <01ba24e0.9e4eeace@usw-ex0102-014.remarq.com>
Source record: 99480
Cross-posted to: alt.fan.dejanews,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner

Nick Theodorakis wrote:
>There are a couple of different issues here. One is,
>what newsreader to use to access the newsfeed offered
>by one's ISP, and the other is, what to do if your ISP
>doesn't offer a newsfeed (or offers a bad one)? If you
>have the latter problem (as I do) then you use a
>web-based reader such as Deja or Remarq. I've used
>both. Deja threads a little better, and it archives
>things forever. It tends to go down alot, though.
>When it does, I switch to Remarq. It seems to load a
>little faster, but the threading isn't as great (It
>looks as though it just concatenates all the messages
>with the same subject line).

I work for remarq, so you can take all my comments with a
grain of salt- I am undoubtedly biased :-)

I can't speak too well to what Deja is trying to do with
their service but I can tell you what we are trying to do
with the Remarq service. We want to make a discussion
interface which is easy to use for everyone and is also
fast. As such, we try to optimize the interface to
minimize the "web clicks" to the end user, since each click
represents a network transfer. This means that when you
view a discussion on remarq, you'll see the entire
discussion in one shot, rather than having to click through
each article.

And yes, we thread articles based on subject line
matching. In fact, we even group "like" postings
together. For example, often posts will come in for
"Mickey's photo album part 1/5, 2/5, ..." Those will be
grouped together within one thread for quick viewing. This
also reduces the size of the list of threads that you have
to download since you don't see multiple entries for a
bunch of articles with the same subject line.

Deja keeps a good long backlog of articles. We only
archive a few months worth at Remarq. But I don't believe
that Deja carries any binary groups. Remarq carries both,
and the binaries take a heck of a lot more disk! :-)

>(Actually, I just remembered Deja will be offering
>something like that - local access to their newsfeed,
>with whatever newsreaderyou choose - but you will have

>to pay for it).

You can get this from Remarq if you'd like. Its called a
"personal usenet account". I think it costs around $12 per
month or so.

If you try remarq and have any problems just drop us a note
and let us know what we should do better.

Good luck,

Mike

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5231. HF rig fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37CDEBEB.FA4BACE7@dirtball.com>
Source record: 99481

I have a ICOM 740 HF mobile rig for sale. I am asking $300.00 plus shipping. The rig comes with mic, power cord and manaul. I covers all the amateur radio bands including WARC. It puts out 100 watts SSB. The rig is good physical condition and I don't smoke. I'm the third owner of

this rig. Drop me a line if you are interested.
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

5232. Re: TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <O6PjPcQ9#GA.210@cpmsnbbsa02>
Source record: 99482

Rudi Wiedemann wrote
>The TS-60 is a TS-50 PLUS 6m.

Nope. The TS-50 is HF 160-10 and the TS-60 is 6 meter only.

5233. Re: Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: chetleyq@yahoo.com
Message-ID: <37cdb79f.155896626@news.mindspring.com>
Source record: 99483

"William Lee" <willee@interconnect.net> wrote:

Thanks for the suggestion, but the first thing I did when the problem
came up was to replace ALL elements of the feed system up to the
antenna. No fix, unfortunately. That same original piece of coax is
now happily driving my Force 12 10-meter yage with 1:1 match and no
problems (probably because there are NO traps!)

Thanks for the reply.

Chet ---

(NOT Joe Ham :>)

>Hey Joe Ham... You have probably thought of this but could it be your coax
>connectors? I had one that like to drove me nuts. How about water in the
>coax? Belden 9913 is real bad about water getting in if you do not take
>special precautions sealing the connectors. Sounds like something could be
>arcing across.
>
>William Lee N5WRX
>
>
>> >> The antenna will show a low swr at under 25 watts, but as power is
>> >> increased, it suddenly pops up to 4:1. Is there something mechanical
>inside
>> >> the trap(s) that might short out with mechanical movement? Do these
>traps
>> >> ever go bad? If it is a bad trap, how do I locate it?
>>
>> The answer I got back was:
>>
>> > It could be a problem with the trao or the matching network.
>> > Regards
>> > Cushcraft
>>
>> To which I asked:
>>
>> >What is a "trao"???? Which matching network?? (Note that the
>> >problem is there in 3 different rigs--e.g., not a transceiver problem.)
>> >
>>
>>
>> Their answer was.... nothing. Ignored.
>>
>> Anyone in the Phoenix area want a free (problematic) D4? (I have to

>> make room for the new Force 12 antenna I bought after the above
>> experience with Cushcraft.) Force 12 has superb factory support, in
>> my experience.
>>
>> WB6GFM
>

5234. FS R-1444/UR RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: edron1@aol.com
Message-ID: <19990831203937.08439.00000021@ng-fr1.aol.com>
Source record: 99538

FOR SALE

R-1444/UR RECEIVER,SPEAKER AND MANUAL(PRO COPY).

GOOD + CONDITION

$1150.00 + UPS(CONUS). MONEY ORDER ONLY.

EDRON1@AOL.COM

5235. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990831210852.23623.00002192@ng-fx1.aol.com>
Source record: 99539

It is funny that the Hams stores have these ridiculous return policies. If you go to Radio Shack, Walmart, Home Depot etc you have 30 days no wuestions asked to bring it back. I feel the USA Ham DEALERS just mark up the price and that is it..no support ect. Wait a minute. TEN TEC gives
30 days to try the radio and will take it back with NO RESTOCKING FEES. You simply pay shipping both ways.
73's TIm

5236. FA: Create Roof Tower..Last 12 hours

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: johnwilldo@aol.comnojunk
Message-ID: <19990831211359.07306.00001029@ng-fu1.aol.com>
Source record: 99540

On Ebay, a Create CR-18 roof tower and Alinco thrust bearing...no reserve:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=152575645
When the chips are down, the buffalo may be empty!

5237. Re: WTB: Dead or BAD FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: ne2e@aol.com
Message-ID: <19990831213922.02098.00000291@ng-ca1.aol.com>
Source record: 99541

I,m also looking for three Ft-100 one for me and two for friends, they could be bad or defective please email private..

Fred

5238. Re: PK232 software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990831222008.12556.00000060@ng-fp1.aol.com>
Source record: 99542

I like the PKTerm Software myself. It is on TimeWaves Website...

Keith DE WD5BJQ

5239. HELP! Low audio on Alinco 610TQ in crossband repeat mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <nq0z3.17527$YB3.248922@news1.frmt1.sfba.home.com>
Source record: 99543

I'm getting reports of about a 7dB drop in audio signal when in crossband repeat mode on my Alinco 610TQ.

Anybody got ideas how to check and fix this?

73s - Rudi - KF6RLQ

5240. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7qi3ds$mj3@dfw-ixnews5.ix.netcom.com>
Source record: 99544

In article <7qfbnufmq1@nw001t.infi.net>,
"tom" <tsokol@injersey.com> wrote:

>Does anyone here know what's up with MFJ service?
>
>I sent in an MFJ-986 Differential Tuner. The tuning mechanism is fine, but
>the meter circuitry was bad. It has been almost 2 months, and I have not
>heard from MFJ. I know the tuner arrived OK because I tracked the UPS
>delivery. I also called and asked a Customer Service Rep to confirm it is
>there. They said it was there, but could give me no est. time for service. I
>know the usual practice is to get something in the mail confirming delivery,
>but I did not even get that.
>
>In other posts I have seen suggestions to call Martin Jue, but let's be
>realistic....a simple tuner should be able to get repaired without
>intervention by the owner of the company (assuming I would ever be able to
>get through to him anyway.)
>
>The tuner probably just needs to have the meter circuit board replaced. Had
>I realized MFJ was this poor in service I would have ordered a new board and
>replaced it myself....(yeah, I know...20/20 hindsight!)
>
>Have others here had problems with MFJ service, and if so, any
>suggestions???
>
>Tnx & 73,
>Tom
>N2LDE
>
>

Mine sat there for 3 months and after done being repaired, sat 2 more weeks because of
idiocy.
they wanted a copy of the original sales reciept which was sent in the box. I faxed it NO
LESS
that 5 times before they figured out it was a warranty repair and would release it without
me
paying 150 dollars for it. Good luck, some have good luck with them, I didn't.

5241. F.S. Kenwood TM-411 UHF Mobile $100.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: ebruchac@aol.comnospam
Message-ID: <19990831230310.25393.00002725@ng-fz1.aol.com>
Source record: 99545

F.S. Kenwood TM-411 25 Watt, 5 ch. UHF mobile,bracket-no book.
$100.00 pus shipping from 35202,(Bham,Al.)

Also have like new Comet UHF/VHF Duplexer. $25.00 plus shipping.

Ed N4ZUM ebruchac@nospamaol.com (remove nospam to email)

5242. F.S. Alinco DJ-180 HT set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: ebruchac@aol.comnospam
Message-ID: <19990831225909.25393.00002723@ng-fz1.aol.com>
Source record: 99546

F.S. Alinco DJ-180, 5Watt,10 ch. HT, like new, with 2 12V 700mah batteries,
drop in charger,12V adapter with cig. lighter cord,book.Ext TX & RX.
$125.00 plus shipping from 35202,(Bham,Al.)

Ed N4ZUM ebruchac@nospamaol.com (right...remove the,"nospam")

5243. Re: FS: ICOM IC-706MKII/DSP package

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Vyacheslav Slovin <tron@mitworld.com>
Message-ID: <37CCB7D2.8ABF07C6@mitworld.com>
Source record: 99547
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'll give you 850.00 shipped for all. Dan L. AC6NZ

"J.P. Santucci" wrote:

> ICOM IC-706MKII/DSP (series 15) NOT a "G"
> 2 months old PURCHASED NEW
> Stock (no remote cable, add on filters or brackets)
> Has box, manuals,warrnty card and receipt
>
> with
>
> ASTRON SS-30 25 amp continuos SWITCHING power supply (has LUGS and
> NOT the plastic clips
> for the DC power connection)
> 2 months old PURCHASED NEW
> Has box and warranty card and receipt
>
> Package sale ONLY $975.00 + shipping
>
> NO trades WILL NOT SEPARATE

5244. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <37ccdc59.32671621@news.dvol.com>
Source record: 99548
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

On Tue, 31 Aug 1999 23:33:26 GMT, Brian <brianburke@my-deja.com>
wrote:

>Avoid DejaBlows. I keep going back to it cause my ISP keeps dropping
>the newsgroup ball.
>
>Brian
>
I got lucky, great little local storefront ISP who is really on top of
the bizness and seldom if ever screws up the works. Full access,
35,000+ groups, 365/24 access, 56.6kBs, never ever been disconnected
or couldn't dial in, he doesn't care about file swap size, free 10Mb
web space, $14.50/month. Have a configuration problem ya drop the
computer on his counter and he fixes it free on the spot. I was using
Nav Communicator Pro for the NGs but over time Nav got corrupted so I
had to use Deja for awhile. Arrrrrgh! No thanx! Clumsiest lump 'o crap
on the Web.

The Other Brian

5245. Re: TH-v7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <37CCE6FF.5DD2760@linkful.com.hk>
Source record: 99549

Are you talking Kenwood TM-V7A instead ?
This rig can work cross-band repeat bi-directional.

Rgds

mwilsher@earthling.net wrote:

> I know that ths Kenwood will do inband and cross band repeat are there
> any others that can do the same in a mobile format. What I need is a
> mobile that will allow me to transmitt on 2m and retransmit to a distant
> repeater. Os will allow me to transmit on 70cm and crossband to 2m. I
> can find plent of radios that will crossband 2m to 70cm. All of this of
> couarse depends on weather the radio has 2 actual VFOs and weather what
> bands can run and when. SO ...Any other radios that fit the bill. And
> comments are welcome about this (TH-V7A) or any thing else.
>
> Thanks,
> email or post
> mwilsher@earthling.net
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5246. Re: Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: chetleyq@yahoo.com
Message-ID: <37ccbae4.91187790@news.mindspring.com>
Source record: 99550

noreply@ham.net (Joe Ham) wrote:

>Cushcraft is a Company that does nothing for its customers. We
>installed a R 6000 one month
>ago. Every So often the transmitted and received signal fades to
>almost nothing, then
>comes right back. After checking everything several times, my friend,
>the owner called
>Cushcraft. He asked if they could send him another black box so he
>could substitute the
>original. He offered to pay for it on the credit card and upon receipt
>of the original
>black box, Cushcraft would issue a credit.
>Cushcraft refused to do that. They wanted $160. To submit a Warranty
>claim, you would
>have get a form, fill it out send it back etc etc. Bottom line we have
>a $270 piece of garbage.
>Just thought you might want to hear this before you plunk down hard
>earned money,
>on a cushcraft product.
>By the way my own R5 un installed itself from my tower a year ago. At
>least I didn't have to go up
>there and remove it. I found it in the back yard on day physically
>separated between
>elements.

My recent experience backs up these kinds of complaints about
Cushcraft's lack of responsiveness to customers with valid problems
with their antennas:

I recently sent them the following query:

>> My D4 is doing something strange. A strong windstorm last week flexed the
>> antenna more than usual. After that I had an erratic high SWR problem that
>> seemed to be caused by antenna movement (flexing). I rechecked all the
>> connections at each trap, tightened everything, and it was OK for a day but
>> is doing it again. When transmitting at 100 watts (full power from my
>> exciter) into a 1:1 load, the sudden blip in SWR causes the final
>> protection circuitry in the exciter to trip. This happened with 3
>> different exciters. I''m afraid to use my linear because the sudden blip
>> in SWR could be disasterous at 1 KW. The problem seems most severe on 15
>> meters. The antenna will show a low swr at under 25 watts, but as power is
>> increased, it suddenly pops up to 4:1. Is there something mechanical inside
>> the trap(s) that might short out with mechanical movement? Do these traps
>> ever go bad? If it is a bad trap, how do I locate it?

The answer I got back was:

> It could be a problem with the trao or the matching network.
> Regards
> Cushcraft

To which I asked:

>What is a "trao"???? Which matching network?? (Note that the
>problem is there in 3 different rigs--e.g., not a transceiver problem.)
>

Their answer was.... nothing. Ignored.

Anyone in the Phoenix area want a free (problematic) D4? (I have to make room for the new Force 12 antenna I bought after the above experience with Cushcraft.) Force 12 has superb factory support, in my experience.

WB6GFM

5247. Re: TH-v7a Correction TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: mwilsher@earthling.net
Message-ID: <7qj245bnq1@nnrp1.deja.com>
Source record: 99551

Ooops I meant TM-V7A. What this radio does is inband repeat as well as cross band. Like I said earlyer I CAN find plenty of radios that will crossband but I don't know of any other radios that will do in band repeat. And only a few will do crossband in UHF/VHF and VHF/UHF. Most will only do crossband VHF/UHF. What I'd like to know is are there other radios that will do inband repeat? OR at least to crossband in both directions.

Mike - KC5BOD

In article <37CCE6FF.5DD2760@linkful.com.hk>,
Nelson Tang <neltang@linkful.com.hk> wrote:
> Are you talking Kenwood TM-V7A instead ?
> This rig can work cross-band repeat bi-directional.
>
> Rgds
>
> mwilsher@earthling.net wrote:
>
> > I know that ths Kenwood will do inband and cross band repeat are
there
> > any others that can do the same in a mobile format. What I need is
a
> > mobile that will allow me to transmitt on 2m and retransmit to a
distant
> > repeater. Os will allow me to transmit on 70cm and crossband to 2m.
I
> > can find plent of radios that will crossband 2m to 70cm. All of this
of
> > couarse depends on weather the radio has 2 actual VFOs and weather
what
> > bands can run and when. SO ...Any other radios that fit the bill.
And
> > comments are welcome about this (TH-V7A) or any thing else.
> >
> > Thanks,
> > email or post
> > mwilsher@earthling.net
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5248. Re: Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <A99z3.9369$k4.207397@news4.giganews.com>
Source record: 99552

Hey Joe Ham... You have probably thought of this but could it be your coax connectors? I had one that like to drove me nuts. How about water in the coax? Belden 9913 is real bad about water getting in if you do not take special precautions sealing the connectors. Sounds like something could be arcing across.

William Lee N5WRX

> >> The antenna will show a low swr at under 25 watts, but as power is
> >> increased, it suddenly pops up to 4:1. Is there something mechanical
inside
> >> the trap(s) that might short out with mechanical movement? Do these
traps
> >> ever go bad? If it is a bad trap, how do I locate it?
>
> The answer I got back was:
>
> > It could be a problem with the trao or the matching network.
> > Regards
> > Cushcraft
>
> To which I asked:
>
> >What is a "trao"???? Which matching network?? (Note that the
> >problem is there in 3 different rigs--e.g., not a transceiver problem.)
> >
>
>
> Their answer was.... nothing. Ignored.
>
> Anyone in the Phoenix area want a free (problematic) D4? (I have to
> make room for the new Force 12 antenna I bought after the above
> experience with Cushcraft.) Force 12 has superb factory support, in
> my experience.
>
> WB6GFM

5249. FS: YEASU FT50R DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: de262@aol.com
Message-ID: <19990901084842.02100.00000389@ng-ca1.aol.com>
Source record: 99553

For sale Yeasu FT50R HT:
Includes antenna, battery, charger and manual.
Has the FTT12 keypad istalled. Wide band Tx-Rx mods done. 800mhz included.
Good Condition. Great price $220.00 shipped US.
E-mail directly if interested de262@aol.com Thank you.

5250. Yaesu Service Manuals--NEW-- on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: N6AX <n6ax@pacbell.net>
Message-ID: <071bb362.e6b7acf9@usw-ex0107-050.remarq.com>
Source record: 99554

A pile of New Yaesu Technical Supplements and Service
Manuals on ebay:

FT-208R FT-890 FRG-9600 FT-900 FT-650 FT-415 FT-207R
FT-23R
FRG-7700 FT-ONE FT-901DM FRG-100 FT-980 FT-747GX FT-107M
FT-767GX FT-180 FT-26

ebay item numbers are:

156030385
156032106
156032982
156034618
156035478
156036461
156037765
156039203
156040334
156044184
156045958
156047329
156049041
156049969
156050866
156053200
156054413
156060137

Or go to Seller Search in search page...search "n6ax"

Thanks for looking

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5251. Re: General purpose wireless switch powered by 27MHz tranciver? (please help)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0109990931370001@k4dii.ksc.nasa.gov>
Source record: 99555

In article <19990831120712.20305.00002594@ng-cb1.aol.com>, pllo2a@aol.com (PLLO2A) wrote:

> ctcss tone encoder / decoder wired into the squelch circuit but i doubt they
> are legal on the cb band.

jeff-

Laws differ in other countries.

Use of DTMF (TouchTone) encoder/decoder might also work.

73, Fred, K4DII

5252. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990901094438.07531.00002494@ng-cj1.aol.com>
Source record: 99556

I was told by a Dealer there is FT-100 MK II coming out next year. I expect the price on the existing FT-100 MK I to Plumet.
Yaesu USA denies there is any such radio in the works. It sort of reminds me of the Icom 706 line. icom denies the new radio until it is on their Web site. Same story with the ICOm 756 PRO. Alinco DX - 77.
Most of my info comes from BRITISH Ham Dealers who have been 100 % right and appear to get info say 6 months or more before the radio is announced in the USA.
73's TIM

5253. Re: ORIS IS @ DIRTBALL.COM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37CD3090.93E53BA2@qth.com>
Source record: 99557

Murray Neece wrote:

> Heres all I have to say about Oris...he got abusive right off...told him
> he could have his money back...CUT of HIS DIRTY NOSE to spite his
> face..and said he didint want it....RADIO worked for months for me and
> I knew it well....THAT IS THAT...any more from you ORIS, should be
> personally sent...73 good buddy,...Murray K5MDM

5254. G-800SDX, wiring confusion

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: isimco@aol.com
Message-ID: <19990901100211.08456.00000263@ng-fr1.aol.com>
Source record: 99558

Hello,

Just picked up a new Yaesu G-800SDX rotor and noticed there is a error in
the wiring diagram. The instructions state to wire pin 1 to 1 2 to 2 ...
etc, with pin 6 (center pin) not being used. The diagram shows pin 4 as the

center pin. The actual connector that plugs into the rotor has pin 4 as the
center
pin.
Does anyone have the correct wiring for this?

I am running more than 125 feet and will be using a larger diameter wire
along
with 2 of the wires larger than the rest. The manual does not state which
pins
to attach the larger wires to. I am guessing the larger wires are for the
motor?

thanks,

Ken

isimco@aol.com

5255. WTB: VHF Maxtrac,,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37d83014.319145303@news.earthlink.net>
Source record: 99559

```
Wanted: VHF Maxtrac
Reply Email with info and price.
Rich
```

5256. Re: General purpose wireless switch powered by 27MHz tranciver? (please help)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7qjcv3$k9n$1@birch.prod.itd.earthlink.net>
Source record: 99560

I believe control is legal on CB but I think only for 'squelch' or
'signaling'
applications. But the 'interspaced' CB channels are legal for control.

Mike Yetsko

Fred McKenzie wrote in message ...
>In article <19990831120712.20305.00002594@ng-cb1.aol.com>,
pllo2a@aol.com
>(PLLO2A) wrote:
>
>> ctcss tone encoder / decoder wired into the squelch circuit but i
doubt they
>> are legal on the cb band.
>
>jeff-
>
>Laws differ in other countries.
>
>Use of DTMF (TouchTone) encoder/decoder might also work.
>
>73, Fred, K4DII

5257. FS: Motorola Spectra 800&900 MHz,,

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37ce2f7a.318991278@news.earthlink.net>
Source record: 99561

I believe the ones I have are type II
I have paper work with them and it says 900 MHz Privacy Plus
Transmit 869-902,935-941 MHz
RX 935-941 MHz
Alpha Display
B5 D37KGA5JB5
I have one B7 But that's more.
Does Trunking and Conventional.
On the paper it says, TalkgroupScan,Talk Around, Phone,Private
Call,Call Alert,MPL,MDC ID/Emer/Call Alert Dec/Auto Sel Call Dec
I have the power cords,mics,some brackets.
Price: 225.00 Each Plus Shipping.
Reply Email.
ps: They work and look Great!!
Rich

5258. Re: TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <IQaz3.71$C74.1461@news1.frmt1.sfba.home.com>
Source record: 99562

The TS-60 is a TS-50 PLUS 6m.

Fred McKenzie wrote in message ...
>In article <rsinj8b7j7131@corp.supernews.com>, "Mike" <wolobmp@raex.com>
wrote:
>
>> Hello,
>> Looking for any info, personal expereince, etc about the ts50.
Getting
>> ready to place an order and would like to hear of any comments about the
>> radio.> Please send to wolobmp@raex.com
>
>Mike-
>
>I purchased the TS-50 when it first came out. I replaced it with an Icom
>IC-706 when they first came out. In my opinion, the TS-50 is the superior
>radio, in spite of its lack of the Icom's fancy features.
>
>As far as purchasing one today, consider that its design is now several
>years old. There are rumors that Kenwood may announce one or more new
>rigs within the next few months. Should they announce a replacement for
>the TS-50 that includes Six Meter capability, I'll be the first in line to
>buy one!
>
>If you go ahead with the order, I hope you get a good price.
>
>73, Fred, K4DII

5259. Re: TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <kWaz3.76$C74.1736@news1.frmt1.sfba.home.com>
Source record: 99563

Absolutely LOVE my TS-50! Thinking about getting another one just for the RV. Paid $650 in new condition from the internet.

Two weak spots to watch out for though:

1) the headphone jack is a mini-jack and requires an adapter to banana plugs. This creates a BIG lever arm which tends to bend up the internals of the connector and eventually no headphone op! I replaced the connector and hand-soldered a mini-jack directly to the headset.

2) the center conductor at the SO-239 is at a 90 degree angle off the PC board. With normal mobile vibration this will eventually break at the solder. I replaced it with stranded lead and it's been fine ever since.

I think this is the BEST RADIO for HF mobile ops.

Rudi - KF6RLQ

Mike wrote in message ...
>Hello,
> Looking for any info, personal expereince, etc about the ts50. Getting
>ready to place an order and would like to hear of any comments about the
>radio.
> Please send to wolobmp@raex.com
>
>
>Thanks Mike WD8BMP
>
>

5260. For Sale : Icom 745

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <rsqg06q8j7156@corp.supernews.com>
Source record: 99564

Nice Icom 745 In very clean condition, perfect working order. with owners manual and power cord... asking $385.00 thanks, John KI4NR

5261. Re: TS50 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <H+LBjCAsAUz3Ew$M@pacsat.demon.co.uk>
Source record: 99565

In article <IQaz3.71$C74.1461@news1.frmt1.sfba.home.com>, Rudi Wiedemann
<wiedemann@home.com> writes
>The TS-60 is a TS-50 PLUS 6m.

Is the Ts-60 not a 6m mono bander?

73 Simon

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5262. WTB: Looking for ICOM 900-901 band modules.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990901110646.21227.00002346@ng-cn1.aol.com>
Source record: 99566

Let me know what you have and price. Thanks, Lou

5263. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Ken Kuzenski <kuzen001@duke.edu>
Message-ID: <7qjh6uguk2@news.duke.edu>
Source record: 99567

Bill Clarke <w2blc@bigfoot.com> wrote:
: If a company has a web presence, they should respond to email. It is no

The one time I emailed MFJ with a question, I got a very
helpful reply very quickly.

FWIW.

Ken Kuzenski AC4RD kuzen001 at acpub .duke .edu

All disclaimers apply, see? www.duke.edu/~kuzen001

5264. Ref Osc problem in FT-726R/6m

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Scott Townley <nx7u@primenet.com>
Message-ID: <37CD464A.15123182@primenet.com>
Source record: 99568
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

<Exposing ignorance>

The reference oscillator in my FT-726R 6m unit PLL circuit (if you care, 6.4MHz xtal osc w/ 2SC945P transistor driving a divide-by-64 CMOS chip) doesn't have enough voltage output to drive the divider. Known working modules generate roughly 3Vp-p into the divider; this one is generating 0.3Vp-p...not enough to trigger the CMOS gates.

The osc circuit is very simple, XTAL is series with a tuning cap and hanging off the base of the transistor; base biased with resistive divider; emitter (output) AC-coupled to divider and a 3.9kohm emitter feedback resistor to ground.

One other symptom is that the DC emitter voltage is significantly lower than specified/measured on a working unit (broken is 3.5V/3.9k for an Ic=0.9mA; correct is 4.9V/3.9k for an Ic=1.25mA). Collector and base voltages are spot-on (should be since the collector is the power supply bus rail and the base is just divided down from the collector...common-emitter configuration).

How would one increase the amplitude of the osc to the correct level? The freq is right...I've replaced the transistor on general principles but that changed nothing. Weak crystal?? Lower the emitter resistor value to get more Ic flowing?
<Covering up now>
Thanks in advance!
--
Scott Townley
Gilbert, AZ
nx7u@arrl.net
-or-
nx7u@primenet.com

5265. KAM Plus FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Lou Dietrich <lou-nn2g@worldnet.att.net>
Message-ID: <7qjhf7$20f$1@bgtnsc02.worldnet.att.net>
Source record: 99569

Have a KAM PLUS for sale...all cables, HostMaster Software, EProm update Version 8. Bought it from someone...hooked it up to make sure it worked and put it back into the box... Mint condition.....$225 Lou N2TU n2tu@att.net

5266. FS: SG-2020 HF XCVR <NEW>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <37CD4BCB.2974@intel.com>
Source record: 99570
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello to All on the NG,

I offer for sale a 3 week old SGC SG-2020 HF general coverage 0/20 Watt SSB/CW transceiver... Nice radio in 'AS NEW' condition... Thought I might go mobile, but circumstances changed... Purchased from HRO Portland Oregon for $670.00... Asking $550 shipped...

Thanks, Pat - AA7FG...

5267. Re: ORIS IS @ DIRTBALL.COM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <Bjcz3.9443$k4.214065@news4.giganews.com>
Source record: 99571

I have dealt with Murray Neece on a couple of occasions.
The man is honest and can be depended upon to do the right thing.
Murry takes his word as his bond and expects no less from others.
I can not think of anyone selling used equipment on the internet that I
would feel safer dealing with.

William Lee N5WRX

Murray Neece <radioranch@qth.com> wrote in message
news:37CD3090.93E53BA2@qth.com...
>
>
> Murray Neece wrote:
>
> > Heres all I have to say about Oris...he got abusive right off...told him
> > he could have his money back...CUT of HIS DIRTY NOSE to spite his
> > face..and said he didint want it....RADIO worked for months for me and
> > I knew it well....THAT IS THAT...any more from you ORIS, should be
> > personally sent...73 good buddy,...Murray K5MDM
>
>
>

5268. FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990901124410.27481.00003073@ng-cr1.aol.com>
Source record: 99572

Hi All ,
Looking for a value on a FT726R with SAT.unit,2Meters,440-450 and 430-440 modules.In very nice shape I'am 2nd owner.Original box and manual.

May be selling.

Thanks, Ron KA1SRZ

5269. Commodore 64/128 as a TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: wardseward@yahoo.com
Message-ID: <7qjo88$t3b$1@nnrp1.deja.com>
Source record: 99573

MFJ sells a item (MFJ-1271) that turns a commodore 64 or 128 into a TNC. Has anyone tried this? How does it work? What modes to you get? Anything else? Thanks!

--
-\/\/ard--K9BUM
wardseward@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5270. Re: WTB: Dead or BAD FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7qjmhn$q83$1@eve.enteract.com>
Source record: 99574

HEY !!!

I was here first.

Just Kidding. hi hi

NE2E <ne2e@aol.com> wrote in message
news:19990831213922.02098.00000291@ng-ca1.aol.com...
>
> I,m also looking for three Ft-100 one for me and two for friends, they
could
> be bad or defective please email private..
>
> Fred

5271. Re: FT-100 is GOOD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7qjnii$57k@dfw-ixnews4.ix.netcom.com>
Source record: 99575

OK Tim:
Belly up to the bar.....
Who is DLR18SH?
If you are gg to hammer, at least let us know who you are.
Reference the upgraded unit, everyone in the ham community will acknowledge that any radio is going to be outdated. If they didn't believe it, we all would be using Johnson Rangers. <grin>
Frank Krozel KG9H
Oh.... I have a FT-100, and like it. Also have a 706 and a 706MKII.

DLR18SH <dlr18sh@aol.com> wrote in message news:19990901094438.07531.00002494@ng-cj1.aol.com...
> I was told by a Dealer there is FT-100 MK II coming out next year. I expect
> the price on the existing FT-100 MK I to Plumet.
> Yaesu USA denies there is any such radio in the works. It sort of reminds me of
> the Icom 706 line. icom denies the new radio until it is on their Web site.
> Same story with the ICOm 756 PRO. Alinco DX - 77.
> Most of my info comes from BRITISH Ham Dealers who have been 100 % right and
> appear to get info say 6 months or more before the radio is announced in the
> USA.
> 73's TIM

5272. Re: Help! Kwd TS-940SAT ant tuner not tuning on 28 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <37CD63EB.4856EE2A@chorus.net>
Source record: 99576

Hi Joe,

Question: Does your TS-940 appear to work properly on 10 meters when
the antenna tuner is disengaged? The reason I ask this question is that
if there is no drive or output available on a band, the antenna tuner
has no signal to work with and, consequently, cannot find a proper
tuning.

Keith

Joe K7JOE wrote:
>
> Hello,
> I have a Kenwood TS-940SAT, with the internal antenna tuner. When using
> the internal tuner, it is no longer able to find a match with the tuner
> -- it just keeps hunting and hunting. Radio does this on a resonant
> antenna, and even into a high quality dummy load.
>
> Suspect a problem. Anyone have a fix or some things to check?
>
> Antenna tuner seems to work fine on all other bands (except 28 Mhz),
> --match is typically 1.2:1 or less.
>
> thank you,
> Joe

5273. ICOM AH2 Marine Version Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Bea Palmer <bea-palmer@email.msn.com>
Message-ID: <uCdjoEK9#GA.292@cpmsnbbsa05>
Source record: 99577

this tuner will load anything more than 8 ft long or up to as much as 125 ft
. it has 6 memories. it is water proof and retails for about 600 +dollars.
it has the h.d. ribbon cable and 4 pin connector and an rf pigtail already
so that it doesnt have to be opened. would trade for an MFJ259b in new or
near new condition. fred WA5WZD 940-321-2029 or Bea-Palmer @msn.com

5274. Re: Commodore 64/128 as a TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <YQdz3.14846$ok3.4448@news.rdc1.il.home.com>
Source record: 99578

> MFJ sells a item (MFJ-1271) that turns a commodore 64 or 128 into a TNC.
> Has anyone tried this? How does it work? What modes to you get? Anything
> else? Thanks!

Among other things, they are prone to crashing with carrier up, and modem screaming. That was my intro to foxhunting. A crashed 64 was tying up 145.01 all over LA. Amazing what a 100W radio will do from a good location.

Get a real TNC. I've bought KPC-3s (a sweet machine) for as little as $20 online.

5275. Kenwood Manual Copies

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Raymond Bethel <n5rmo@web-access.net>
Message-ID: <37CD6961.19D7@web-access.net>
Source record: 99579

Looking for a copy of manuals for a Kenwood TR-7800 and TR-7730 radios
that we have at the Red Cross building for emergency use. Anyone who
can make us a copy let us know. Glad to pay for copy cost and postage.
73 Raymond Bethel N5RMO
EC Coleman County/ DEC #3 WTx Section

5276. Re: Help! Kwd TS-940SAT ant tuner not tuning on 28 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CD6946.D08F512F@yahoo.com>
Source record: 99580

Hi Keith. Thanks for the reply. Yes, the 940SAT works
fine on 10 M with the tuner bypassed. It's just the tuner
that does not match on 10M. Someone mentioned some adjustments
to the tuner -- a procedure in the service manual maybe?

thanks,
Joe

Keith Hester wrote:
>
> Hi Joe,
>
> Question: Does your TS-940 appear to work properly on 10 meters when
> the antenna tuner is disengaged? The reason I ask this question is that
> if there is no drive or output available on a band, the antenna tuner
> has no signal to work with and, consequently, cannot find a proper
> tuning.
>
> Keith
>
> ----
>
> Joe K7JOE wrote:
> >
> > Hello,
> > I have a Kenwood TS-940SAT, with the internal antenna tuner. When using
> > the internal tuner, it is no longer able to find a match with the tuner
> > -- it just keeps hunting and hunting. Radio does this on a resonant
> > antenna, and even into a high quality dummy load.
> >
> > Suspect a problem. Anyone have a fix or some things to check?
> >
> > Antenna tuner seems to work fine on all other bands (except 28 Mhz),
> > --match is typically 1.2:1 or less.
> >
> > thank you,
> > Joe

5277. Globe Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: yddog@aol.com
Message-ID: <19990901140328.24939.00002865@ng-cq1.aol.com>
Source record: 99581

Greetings

I have a WRL Electronics , Globe LA-1 Linear amp (1958) for sale.
This unit is in very good condition , I can provide a jpeg photo on request.
employs 4 6CN6 (EL-38) tubes and can be run in class c or ab ,, it covers
80 through 6 meters. I am asking $150.00 Plus shipping from 15212.
Shipping weight is approx 25 pounds.

Contact N I 3 I Dxer@fan.net OR yddog@aol.com

5278. Technical Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: BHJ <BHJ@etrademail.com>
Message-ID: <7qjp0f$li4$1@usenet.nau.edu>
Source record: 99582

I have an Azden 7000h 2m radio that was working fine except that the 2 bulbs that light the LCD display were burned out. In trying to replace the bulbs, I managed to "break" the radio. Any help or references would be appreciated.

In trying to replace the bulbs, I got in a hurry and instead of taking the front panel apart correctly, I tried to bend the LCD out of the way far enough to get to the bulbs (which I never got replaced). When I put the radio back together, the LCD displayed a bunch of garbage. I've reset the CPU to no avail. I've now taken it apart the correct way three times to examine the control board with the CPU and the LCD. I can find no broken traces, etc, but the edge of the LCD that has the "contacts" is chipped slightly (no doubt from my bending it up away from the board). It appears that it should make contact, but maybe not. In any case, every time I put it back together it displays the same garbage and the radio does not function. I can hear something that sounds like voices from AM radio (this radio does have AM aircraft receive) but it does not change by turning the tuning knob. It really appears that the control functions do not work.

I would expect garbage from the LCD if I "hurt" it and can still get a new one from Azden even tho they are leaving the US, however, I wonder if that will really fix the radio. Here's the question - is it possible that the CPU and/or control circuitry will not work if the LCD is defective? That is, could the control functions depend on a good display? If that is likely, I'm willing to buy the new LCD and install it (correctly!), but I sure dont want to throw good money after bad. As you all know, 2m radios are so cheap now, its not worth spending much money on fixing them. Time is OK, I've got that.

Any help would be greatly appreciated.

Thanks and 73s,

Bruce Johnson (NF7C)

5279. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37cd69de.1901602@news.qnet.com>
Source record: 99583

Hello,

Please Check out this link:

http://kq6mu.8m.com

It has tons of Ham Radio Resources on it!
I spent many hours gathering this info on the page.
Some of the info includes:

Satellites, HF/VHF/UHF, Yaesu FT-847-FT-50RD page,
HF Rig Reviews, Ham Radio Classified Ads, and TONS
of Ham Radio Resource Links.

Webmasters:

Please add me to your links section, I can return the favour and
add your link to my page.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

5280. Re: Commodore 64/128 as a TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: wardseward@yahoo.com
Message-ID: <7qjuf2$21v$1@nnrp1.deja.com>
Source record: 99584

In article <YQdz3.14846$ok3.4448@news.rdc1.il.home.com>,
"Dave VanHorn" <dvanhorn@cedar.net> wrote:
>
> > MFJ sells a item (MFJ-1271) that turns a commodore 64 or 128 into a TNC.
> > Has anyone tried this? How does it work? What modes to you get? Anything
> > else? Thanks!
>
> Among other things, they are prone to crashing with carrier up, and modem
> screaming. That was my intro to foxhunting. A crashed 64 was tying up
> 145.01 all over LA. Amazing what a 100W radio will do from a good location.
>
> Get a real TNC. I've bought KPC-3s (a sweet machine) for as little as $20
> online.
>
>
Wow! $20?!?! Take about a sweet deal. Heck, I'd rather go with a setup
like that. Where did you find that deal?

BTW, thanks for the feedback!

--
-\/\/ard--K9BUM
wardseward@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5281. RS BTX-120 battery question??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Tim Shearer <timothy_shearer@mk.com>
Message-ID: <37CD6000.11C138D5@mk.com>
Source record: 99585
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have several Radio Shack business band radios model BTX-120.
The battery packs are just like the ham rig HTX-202 and 404, and
also the Icom 2AT. The packs are 8.4 volt.

Does anyone know if this radio can handle up to 12 volts?

The BTX-120 is like the 121, 122 and 123 also.

Tim

5282. Need ICOM IC2700H mobile's face cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bef4a4$9b196820$0100a8c0@ZTU>
Source record: 99586

Hi All,
I need to pull my radio out and repair it.
Lightening got my 2700, AmFm, and a tree next to driveway...
But I've built my face to radio cable into the car.
If you have one you can spare I'd like to borrow or have yours.
I'm also willing to buy one if you wish to sell it, or know of one
of the retailers that may still have one in their clearence section.
I'll post this in .swap also. Tnx 73 Bobby K4BGA

5283. FS Syntor 100W VHF Mobile $75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-01 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <37cc7787.2544801@news.mwci.net>
Source record: 99636

Model T83SRA1800AK with scanning control head and cables.
Removed from service in excellent working condition. Previous owner
went to Spectra with DVP.

$ 75.00 plus shipping

Randy, WB0VHB

Please reply via e-mail

5284. ICOM Auto Antenna Tuner AT-150 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rstfta1jj7126@corp.supernews.com>
Source record: 99389
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tunner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual, cables and box included.

$225 + shipping.

Marc WA6NJR

5285. Yaesu FT-11R 2 Meter HT fs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rstfvucaj717@corp.supernews.com>
Source record: 99390
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For sale:
* Yaesu FT-11R 2 Meter HT
* standard battery
* FNB-38 9.6v 600mAh NiCd Battery (5 watts)
* NC-55B Charger
* CA-9 Charger Adapter
* Original Manual

> FEATURES
> * 118-174 MHz (118-136 MHz AM for aircraft)
> * 150 non-volatile memory channels
> * Encoder built-in
> * 5 watts power with FNB-38
> * Can be programmed with ADMS-1 kit

COSMETICS
* Normal Wear

$150

5286. ICOM Auto Antenna Tuner AT-150 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rstfrig4j7143@corp.supernews.com>
Source record: 99391
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tunner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual, cables and box included.
$225 + shipping.

Marc WA6NJR

5287. Re: 2m rig in Dodge Ram Truck, Where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: needmopwr@aol.com
Message-ID: <19990902144116.20985.00002952@ng-fw1.aol.com>
Source record: 99392

well do you have a remote head? my radio is under the seat and the display head is near the cigarette, lighter. if it is the whole radio, trybolting it to the passenger side of the transmission hump, so your cup holders still work.
Brodie

5288. FS: YEASU FT50R DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: de262@aol.com
Message-ID: <19990902145831.23618.00003004@ng-fx1.aol.com>
Source record: 99393

FT50R for sale:
Includes antenna, battery, charger, manual and fft12 keypad.
Wide band Tx\Rx and receives all of 800mhz (getting rare).
Good condition. Non-smoker owned.
Will sell for $210.00 shipping in US included from MI.

E-mail directly if interested de262@aol.com thanks for your interest.

5289. WANTED: YAESU FT-50R MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Mercury <pulgaron@bellsouth.net>
Message-ID: <37CED6B1.2FF0@bellsouth.net>
Source record: 99394

Need operators manual for a Yaesu FT 50R.

Armando.

5290. IC-2SRA audio blaster mod ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <e$0uw3X9#GA.319@cpmsnbbsa03>
Source record: 99395

I love my IC-2SRA dual receive h.t with built-in wide band scanner.
Only drawback is the receive audio could use more power than what the
design engineer gave it. I ve heard of "audio blaster" mods for some
h.t.s. Has there ever been one for this one?
Thanks Ken, WB9YCJ/6 KENJD@msn.com

5291. HF and VHF Rigs and Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37CEDA5B.F44CF032@flash.net>
Source record: 99396

K5JOE Ham Radio Swap Page http://www.k5joe.com
Radio Pic of the week is my Icom IC-746 HF/2meter/6meter 100 watt rig.
73
K5JOE

5292. FS: Tower, Tri-bander, HamIV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: ckramm@my-deja.com
Message-ID: <7qmvbi$9b8$1@nnrp1.deja.com>
Source record: 99397

Thanks for looking at my post.

I have for sale a Hy-gain 38' two section free-standing crank-up tower,
tri-bander(10,15,20), Ham IV rotator with 100' coax and control cable.
Good condition. Very reasonable.

Location: Connecticut

73
N1REE
(860) 739-0093

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5293. Icom 706 MKIIG mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7qmmq8pu1@bgtnsc03.worldnet.att.net>
Source record: 99398

Is there an expanded transmit frequency modification for the Icom 706MKIIG version just as there is one for the 706MKII? If anyone knows, please let me know what it is, or point me to where it can be found. Thanks.

5294. Re: TM-V7A inband repeat, the only one?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990902164934.04630.00005319@ng-cg1.aol.com>
Source record: 99399

Hi,
The tmv7 will not do in band repeat. Sorry

5295. Re: RF electronics ham radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19990902173307.00609.00002996@ng-fn1.aol.com>
Source record: 99400

Yes, I built the SkyWalker 6 months ago. I love it! You must take your time and go by the letter. Any short cuts and you might have problems. Mine worked almost perfect the first time! Paul KD0X.

5296. FS: LARGE JUMBO SOLAR CELLS (unbelievable deal)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: leevnptn <leevnptn@email.msn.com>
Message-ID: <#ISDjZZ9#GA.271@cpmsnbbsa03>
Source record: 99401

For scientific experiments and energy saving.

see>>http://homepages.msn.com/RedmondAve/kira10/index.html

5297. wanted filters for kenwoods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990902191913.21067.00003738@ng-bg1.aol.com>
Source record: 99402

I am still looking for the yk88s, the yk88s-1, the sp23 speaker, the ps53 power supply and a lot more. email racerjm3@aol.com and ask me if you might be able to help me out

5298. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Greg Dean <N9NWO@AMSAT.org>
Message-ID: <g1Ez3.700$7p6.31083@dfiatx1-snr1.gtei.net>
Source record: 99403
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

```
: I just found one called Gravity. Looks like it is a good one. It can be
: downloaded at ftp://ftp.microplanet.com/grav212.exe but my favorite is
still
: Outlook Express 5 as it does many things such as setting up columns anyway
: you like them and showing the size of messages.
:
: BTJustice
: http://come.to/BTJustice/
:

How do you get it to remove message headers of messages that
are no longer on the server?
```

5299. Re: !! Security Video Cameras !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Joe <dufu@rcn.com>
Message-ID: <7qn556hdf1@autumn.news.rcn.net>
Source record: 99404
Cross-posted to: rec.models.rc.misc,rec.music.video,rec.nude,rec.parks.theme,rec.pets,rec.pyrotechnics,rec.radio.amateur.equipment,rec.sport.golf,rec.sport.misc

And you'll find that responding to ALL the newsgroups that were spammed is
also counterproductive! Hmm... I'm about to do it though so maybe it's
called being detail oriented. :)

--

Best regards,
Joe
(973) 571-1456 - 24-hour recorded hotline for the Tri-State Open Mat
Sparring Session
Come spar with us September 19 and the third Sunday of every month.
(Grappling, Martial Arts, Shootfighting, etc.)
Ask me about the Session's mailing list - FREE
http://wwp.icq.com/29256682

Bobby Knight wrote in message <37CEADAC.A2084D1A@verio.net>...
>You'll find that cross posting to rec.sports.golf with spam is
>counterproductive.
>bk
>
>Pelikan Industry Inc wrote:
>
>> Plug & Play connection comes with
>>
>> Wireless and Mini Video Cameras,
>>
>> Monitors, VCR and CCTV accessories
>>
>> at www.pelikanind.com
>>
>> For your home and business.
>>
>> Jean
>> Pelikan Industry Inc.
>

5300. Re: Commodore 64/128 as a TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7qn7deipf1@ostrich.cybercomm.net>
Source record: 99405

I guess everyone needs to purchase MFJ once, to learn a lesson.
...Dave
wardseward@yahoo.com wrote in message <7qjo88$t3b$1@nnrp1.deja.com>...
>MFJ sells a item (MFJ-1271) that turns a commodore 64 or 128 into a TNC.
>Has anyone tried this? How does it work? What modes to you get? Anything
>else? Thanks!
>
>--
>-\/\/ard--K9BUM
>wardseward@yahoo.com
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

5301. Re: Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: WB2TBB <ham@cybercomm.net>
Message-ID: <7qn7si$j2u$1@ostrich.cybercomm.net>
Source record: 99406

You learned a lesson. That should cost something!
I learned in 1977 to avoid Cushcraft.
Now that HyGain is part of MFJ, I wouldn't buy them either.
...Dave
Joe Ham wrote in message <37cd386b.1563700@news.earthlink.net>...
>Cushcraft is a Company that does nothing for its customers. We
>installed a R 6000 one month
>ago. Every So often the transmitted and received signal fades to
>almost nothing, then
>comes right back. After checking everything several times, my friend,
>the owner called
>Cushcraft. He asked if they could send him another black box so he
>could substitute the
>original. He offered to pay for it on the credit card and upon receipt
>of the original
>black box, Cushcraft would issue a credit.
>Cushcraft refused to do that. They wanted $160. To submit a Warranty
>claim, you would
>have get a form, fill it out send it back etc etc. Bottom line we have
>a $270 piece of garbage.
>Just thought you might want to hear this before you plunk down hard
>earned money,
>on a cushcraft product.
>By the way my own R5 un installed itself from my tower a year ago. At
>least I didn't have to go up
>there and remove it. I found it in the back yard on day physically
>separated between
>elements.
>

5302. FS: As-New Ameritron AL-1500 Legal Limit+++ Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37CF272D.B3D44258@cfu.net>
Source record: 99407
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I am closing the station at my summer home. This is my Ameritron
AL-1500 HF anplifier with 8877 final (2.4KW output potential with 65-75
watts
drive) and automatic fault protection. The amp was purchased new from
AES Feb. 1998, has been used less than 100 hours (I visit my summer home

less than 6 weeks a year) in casual operating (no contesting or data
modes), and is cosmetically and electronically in perfect, as-new
condition (the chassis isn't even dusty). Will ship to buyer first
week in October when I close the station. Comes with original manual
and factory packing. Cost new $2,570.Will sell for $1,850 + shipping
(AES now sells a 10-year-old model, without 17/12, for the same price.)
Tks es 73! Jan N0JR

5303. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <7VFz3.1067$R84.39452@typ12.nn.bcandid.com>
Source record: 99408

Have had lots of their products over the years and have never had a problem with any of them. I am sure that some units have problems, maybe I am just lucky. Hard to imagine being this lucky, must be that they put out a fairly good product.

Sam
K7SAM

5304. Re: FS: As-New Ameritron AL-1500 Legal Limit+++ Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Eddie <k4jp@wireco.net>
Message-ID: <37CF39AA.A33A0827@wireco.net>
Source record: 99409
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Jan, would you take 1700.00 for the amp including shipping ????
Eddie k4JP

Jan N0JR wrote:

> I am closing the station at my summer home. This is my Ameritron
> AL-1500 HF anplifier with 8877 final (2.4KW output potential with 65-75
> watts
> drive) and automatic fault protection. The amp was purchased new from
> AES Feb. 1998, has been used less than 100 hours (I visit my summer home
>
> less than 6 weeks a year) in casual operating (no contesting or data
> modes), and is cosmetically and electronically in perfect, as-new
> condition (the chassis isn't even dusty). Will ship to buyer first
> week in October when I close the station. Comes with original manual
> and factory packing. Cost new $2,570.Will sell for $1,850 + shipping
> (AES now sells a 10-year-old model, without 17/12, for the same price.)
> Tks es 73! Jan N0JR

5305. Like to build prototypes? Like spare $$? Live in Si Valley, CA?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: MICHAEL NEIDICH <neidich@worldnet.att.net>
Message-ID: <7qndi4$78d$1@bgtnsc03.worldnet.att.net>
Source record: 99410
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.video.dvd.tech

```
Like to build prototypes? Like spare $$? Live in Si Valley, CA?
Need experienced technician to build prototypes, from scratch. No prima
donna's need call.
FT/PT/Flex Hours
Call 408 919 4280. Mike Neidich/Zoran Corp.

Sorry for off topic posting.
```

5306. Trade For Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <rsuf5phdj7152@corp.supernews.com>
Source record: 99411
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.scanner

Have two month old Bearcat BC9000xlt and four month old Sony 7600G w/Sony adapter to trade for HF transceiver HF, 2M or Drake R8. What have you got to trade? My equipment is as new. I am interested in Kenwood TS140S or similar Xcvr.

Bill K9KZ

5307. FS Motorola long list+parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37cf3bdf@news.eclipse.net>
Source record: 99412
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

mirage <mirage@eclipse.net> wrote in message news:...
> this a long list I am getting out of it and would like some room in this
> place
> all equipment is working unless stated
> 1-Desktrac UHF repeater has 40w transmitter model l43sum70doa
> no duplexer $575
> 1-800mhz Maxtrac multisys $100 no accs
> 1-32 CH Max with shure optolink mike 45w 450-470 $275
> 1-Whelen ambulance heavy duty strobe unit can handle 11 strobes@60w each
> each strobe is has an individual ps
> 1ps is bad can do 10 (had in my own car 1996 z28) unit is big
> $125
> now for the stuff
> 1-Saber lapel mike VGC $35
> 2-MT1000/ht600/p200 lapel mike vgc $30 each
> 1-each VHF, 42-50 and 450-470 Maratracs 16ch clamshell
> head, 100w and all acces included $275 each
> ----------
> chargers
> 1-M1000/ht600/p200 desk charger NOS Rapid
> in box $50
> 1-MT1000/ht600/p200 desk charger used slo charger $30
> 1-p10/p50 desk slo $15
> 1-p50/p100 slo desk $15
> 1-STX/MTX slo desk $25
> 1-Visar Rapid/dual with 2 batts $50
> 1-saber intella charger $75
> 1-jedi/ht1000/mt2000 rapid pocket chrg $35
> ------------
> misc
> 1-rick with 16 pin cables $200
> 1-sys 9000 siren $125
> 1-maratrac siren $75
> 1-sys 9000 siren cable NOS $125
> 1-sys 9000/spectra a-9 head acces siren dek w/interconnect cable
> $60
> 1-NOS in box VRS sys9000/spectra UHF $325
> 1-NOS spectra to A-9 $40
> 1-SyntorX 9000 to Pac rt cable and uhf pac rt $150
> 1-VHF pac rt board $10 (153.485)
> 2-Maxtrac 100 front control assemb. $10 each
> 1-Spectra-Pac Rt Cable $50
> 1-VHF Spectra Tac Receiver AS Is no cards $125

> 1-Maxtrac 42-50 rcv/tx board $50
> 1-5pin Max logic brd $20
> 1-5pin Maratrac logic board $20
> 1-Microwave filter low pass 2kw w/n connectors
> model 359-2 for tx only pass 5-54mhz
> stop band 61.25-216mhz $50
> 1-NOS MT1000/.HT600/P200 carry case w/belt loop $10
> 1-Jedi NOS w/belt loop and carry strap $15
> More older stuff to follow
> Doug
>
>
>
>
>
>
>
> --
> mirage@eclipse.net
>
>

5308. Re: TM-V7A inband repeat, the only one?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: radioguy <radioguy@mr.net>
Message-ID: <00d301bef5bf$89ce2620$6358a0d0@woody>
Source record: 99413

EVERY dualband radio I've ever owned would do crossband repeat
BOTH ways.

VHF to UHF and VHF to UHF. None would do INBAND repeat.

Get a Motorola or a GE commericail rig and a 6 can duplexer if you
want
to do that. HAM rigs can't do it. Don't try.

Tom

----- Original Message -----
From: <>
To: <rec.radio.amateur.equipment@list.deja.com>
Sent: September 02, 1999 14:01
Subject: TM-V7A inband repeat, the only one?

Message from the Deja.com forum:
rec.radio.amateur.equipment
Your subscription is set to individual email delivery

Is the TM-V7A (Kenwood) the only dualbander that will do
inband repeat in production? What about older radios for
inband repeat. How about any radio tha will allow UHF/VHF.
Most radios that I know of only allow VHF/UHF repeat. This
I believe has to do with the VFOs and how they're set up.
Basically I camp in some extremely remote areas and would
to extend the range of my HT via some method of a repeater
in my Jeep. Having a radio that can xcossband repeat with
an option of either UHF/VHF or VHF/UHF would at least give
me the option of the output band. So what else has the repater
options that match those of the TM-V7A?

Mike W
KC5BOD

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

Deja.com: Share what you know. Learn what you don't.
http://www.deja.com/
* To modify or remove your subscription, go to
http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
* Read this thread at
http://www.deja.com/thread/%3C7qmhhb%24uvd%241%40nnrp1.deja.com%3E

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5309. Fw: Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: radioguy <radioguy@mr.net>
Message-ID: <010e01bef5c0$c58f9580$6358a0d0@woody>
Source record: 99414

$ 275.00 ??? hahahaha hohohoho hehehehe LMAO ROTF
:-)

Tom

----- Original Message -----
From: radiofun <radiofun@prodigy.net>

Laptop... AT&T 486/75, 8mb RAM, 500MB HD, 14.4 modem, external
CD-ROM,
stereo
sound card, Windows 95, Office, AutoCAD LT, carry case, needs battery
but
runs with power cord.....$275..Please E-mail.... You must
use this address!! Don't hit reply. This is not my equipment!!

Deja.com: Share what you know. Learn what you don't.
http://www.deja.com/
* To modify or remove your subscription, go to
http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
* Read this thread at

http://www.deja.com/thread/%3C7qmet1%243mgo%241%40newssvr03-int.news.p
rodigy.com%3E

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5310. Re: FT-90R - Cross-band repeat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7qniusnud1@news.xmission.com>
Source record: 99415

The FT-90 is NOT capable of cross-band repeat.
Only one vco.

Dan

Nelson Tang <neltang@linkful.com.hk> wrote in message
news:37CF4D5B.873D088D@linkful.com.hk...
> Does anybody know whether this Rig can work Cross-band repeat, if any,
> how ??
>
> 73
> VR2XST
>

5311. Re: GARMIN GPS 38 Y2K-compliant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7qnji5$o47$1@news.xmission.com>
Source record: 99416
Cross-posted to: rec.radio.amateur.equipment,rec.boats.electronics

IT'S NOT FORSALE!! IT'S FOR AUCTION!

Please, please, please people! Put FA in the subject line not FS if you're going to show us a link to Ebay! Some of us don't want to look at Ebay and the least you can do is show a little common courtesy by posting the correct way!

Off the soap box...

Dan

<witt476@my-deja.com> wrote in message news:7qnihemih1@nnrp1.deja.com...
> I'm the original owner and used it only a few times; still has
> macturer's protective clear plastic film on lens, so no scratches! Works
> great, too! Small, lightweight GPS weighs only 9 ounces. Features
> include - large backlit LCD display, easy to read characters and graphic
> plotting. TrackBack feature lets you navigate your track log back home
> without manually storing waypoints. Resettable trip odometer keeps track
> of distance travelled. User-selectable navigation screens for Compass or
> Graphic Highway Steering guidance. Dry nitrogen filled case for water
> resistance. Over 100 map datums, 250 waypoints, 20 reversible routes,
> optional computer cable, up to 20 hour battery life. Comes with wrist
> strap, user's manual, and quick reference card. This GPS receiver has a
> newer updated operating system that does not have the Y2K-related EOW
> problem that many other GPSs are currently experiencing (check on this
> before buying any GPS!!) Please add $3.50 for shipping within U.S.
> International shipping is more. Personal checks will be held 7 days to
> clear.
> Bid now on Ebay (thru 9/12/99) photo available:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=157129352
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5312. Re: FS: GARMIN GPS 38 Y2K-compliant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7qnneo$l3c@groucho.cs.ubc.ca>
Source record: 99417
Cross-posted to: rec.radio.amateur.equipment,rec.boats.electronics

Well, since you posted an ebay ad disguised as a "for sale"
posting, I'll add a bit of info to help the buyers:

The GPS 38 is a single-channel multiplexing receiver. Almost all GPSes
that you can buy today (with the exception of the Magellan Pioneer/300)
have at least 8 and usually 12 parallel receiver channels. These newer
parallel receivers have much better performance: acquiring satellites
faster, retaining navigation in poor signal conditions, and providing
more accurate fixes.

Since you can buy a brand-new 12-channel GPS for under $150 US (Garmin
GPS 12, Magellan 315), the value of a used single-channel receiver is
just not very high.

Dave

5313. Re: FS:ACC 850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Chris Baldwin <cbaldwin@mailhost2.csusm.edu>
Message-ID: <7qnr9i$fc1@newshost.csusm.edu>
Source record: 99418
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Any reason you get so defensive over EVERYTHING all the time al? Perhaps you are the joke.

5314. Tough Question, Any Answers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Phil <claughlin@cinci.rr.com>
Message-ID: <4njz3.580$MN5.19329@typhoon2.kc.rr.com>
Source record: 99484
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello,

I hope someone can help with this...I need to build a remote control with four channels in it...The thing is, that it must have about a one mile coverage...It is for a Carillon in a cemetary...The priest want to activate the Carillon for funeral toll from anywhere within the cemetary...I tried using a Futaba radio and two servos to hit four different realys to acivate certain features, but the distance was to far away and the servos went crazy...I can modify the design without a problem...I have thought of having the reciever and transmitter off of the same power supply and then using something to trigger a circuit in the transmitter...But I can not figure out how to get that distance...I tried some Radio Shack in house pagers, but I had four in this box and if I paged one, all of them would go off even though they are on different frequencies...Even if there was something that could transmit that distance and work those servos or trigger a little relay would be great...If any one can please help it would be greatly appreciated!!!

Thank you for your time,

Phil

claughlin@cinci.rr.com

5315. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <37cdb319.38707959@netnews.worldnet.att.net>
Source record: 99485

Using Forte Agent (registered version -- I don't know about the freeware version) an option to "Cancel Usenet Message" is available under the "Post" menu item.

On Tue, 31 Aug 1999 04:34:54 GMT, edgo@lis.net.au (BRIAN EDGINTON) wrote:

>But I would appreciate other opinions (or, better, the FACTS) about a
>poster's ability to cancel a sent post using ANY reader.
>
>
>Brian WE
>ICQ #21525343

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

5316. FS : Yaesu FT-911

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Mike Bogner <mhb285NOSPAM@home.com>
Message-ID: <37CDC48D.38146DD1@home.com>
Source record: 99486
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.marketplace,rec.radio.swap,rec.radio.ham-radio.swap

I have for sale a Yaesu FT-911 FM hand-held transceiver. This unit is
for transmitting on/in the 23cm band in ham radio . It is about one year
old & I am selling it because I hardly use it.
It is in mint condition . I kept the box and never sent in the
registration for it .
Heres what it comes with :
CSC-35 case -(for the FNB-17 battery)
CSC-37 case -(for the FNB-12 battery)
1ea.- Yaesu FNB-17 7.2V 600mAh compact battery (new never used)
2ea.- MAHA FNB-12 12V 600mAh Ni-MH batteries (used very little)
1ea.- NC-28B Yaesu battery charger for FNB-17 battery (new)
1ea.- NC-18B Yaesu battery charger for FNB-12 battery(good condition)
+ the FTS-17 CTCSS Subaudible Tone Squelch Unit is installed in it.
I am asking $475.00 + shipping for the whole thing . I'm located in So.
Calif. Please e-mail me directly .
Thank-You

--

\|||/
(0-0)
-----------------------------------oOOO--(_)--OOOo--
My Email address is altered due to
the prevalence of Spamers. Remove the
NOSPAM from my return .oooO
address to reply! ( ) Oooo.
-------------------------------------\ (----( )----
_)) /
(_/

5317. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990901210913.05998.00003765@ng-fm1.aol.com>
Source record: 99487

Hello...

I recently had a problem, and got great response from MFJ.. I will send you a email with a name and phone from someone who was a lot of help to me..

Keith
de WD5BJQ

5318. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: k4krh@bellsouth.net
Message-ID: <37cdd119.2680203@news.rdu.bellsouth.net>
Source record: 99488

You have to factor in what MFJ aka More Fu?king Junk stands for
and now you know and I have purchased my 1st and last MFJ product
support is something they do not know. it's just build and sell More
Fu?king Junk

On Wed, 01 Sep 1999 02:36:56 GMT, Dale Harper <docdc@ix.netcom.com>
wrote:

>In article <7qfbnufmq1@nw001t.infi.net>,
> "tom" <tsokol@injersey.com> wrote:
>
>>Does anyone here know what's up with MFJ service?
>>
>>I sent in an MFJ-986 Differential Tuner. The tuning mechanism is fine, but
>>the meter circuitry was bad. It has been almost 2 months, and I have not
>>heard from MFJ. I know the tuner arrived OK because I tracked the UPS
>>delivery. I also called and asked a Customer Service Rep to confirm it is
>>there. They said it was there, but could give me no est. time for service. I
>>know the usual practice is to get something in the mail confirming delivery,
>>but I did not even get that.
>>
>>In other posts I have seen suggestions to call Martin Jue, but let's be
>>realistic....a simple tuner should be able to get repaired without
>>intervention by the owner of the company (assuming I would ever be able to
>>get through to him anyway.)
>>
>>The tuner probably just needs to have the meter circuit board replaced. Had
>>I realized MFJ was this poor in service I would have ordered a new board and
>>replaced it myself....(yeah, I know...20/20 hindsight!)
>>
>>Have others here had problems with MFJ service, and if so, any
>>suggestions???
>>
>>Tnx & 73,
>>Tom
>>N2LDE
>>
>>
>
> Mine sat there for 3 months and after done being repaired, sat 2 more weeks because of
idiocy.
>they wanted a copy of the original sales reciept which was sent in the box. I faxed it NO
LESS
>that 5 times before they figured out it was a warranty repair and would release it without
me

>paying 150 dollars for it. Good luck, some have good luck with them, I didn't.

5319. FT-1000D FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990901214509.00617.00002664@ng-fn1.aol.com>
Source record: 99489

Like new, factory Yaesu FT-1000D with unused hand mic and computer interface. Looks/operates perfectly. Non-smoking single owner radio. Original boxes, manual. Guaranteed. Need some cash for car downpayment. $2,880. Firm including shipping.

Please reply direct by removing nospam from my address...

Thanks,

Brian

5320. Yaesu FT726 with 2m,430-440,440-450 ans sat.unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990901221359.07309.00001130@ng-fu1.aol.com>
Source record: 99490

I'm the 2nd owner on this one.In very nice shape.Want to sell complete with 2m,430-440,440-450 and satellite board.Complete with orignal box and manual. Asking $700 or best offer . Will split shipping.

73s , Ron KA1SRZ

5321. Ebay- 2 ea. Heath Twoers & Sixers, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990901231314.07304.00001299@ng-fu1.aol.com>
Source record: 99491

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Pair of Heath HW-30's and pair of Heath HW-29's and only at $12 and $14 so far with 3+ days left to go!
Here is the URL with pictures>>
Twoers>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154959081

Sixers>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154969286

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5322. FA- ASTATIC "Silver Eagle" D-104 @$31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990901231720.07304.00001302@ng-fu1.aol.com>
Source record: 99492

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Astatic Silver Eagle, Mint and only at $31 so far with 3+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154982627

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5323. Ebay- DOW-KEY Relay, NEW in BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990901232057.07304.00001309@ng-fu1.aol.com>
Source record: 99493

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Brand New Dow-Key Relay model DKC-GE 110vac and only at $35 so far with days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155002404

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5324. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990901234409.21760.00002765@ng-cf1.aol.com>
Source record: 99494

This guy is the exception. Most of the guys on the ONELIST have had the finals go bad several times and they are constantly comparing serial #'s and the turnaround time from Yaesu. The comments are :" my radio does in 3 weeks how about yours. What parts did they replace? Do they know why all the Ft-100 are dying. Is it a lemon??

5325. For Sale Icom 707, 737, Drake SW meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: yen kao <ykao@worldnet.att.net>
Message-ID: <37CDF6B7.666F@worldnet.att.net>
Source record: 99495

Icom 707 HF 100w transceiver -$370
Icom 737 HF 100w + (1) CW filter -$650
I Also have a Drake 2 KW SW meter (for TR7) -$100

73
Tom Kao

9am~5pm 718)359-4321 Ext.223

5326. WTB HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990902022411.13744.00003290@ng-fj1.aol.com>
Source record: 99496

must be mint with original box and manuals

kh6lem

5327. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <Yo1mGRAWbiz3Ew8i@pacsat.demon.co.uk>
Source record: 99497

In article <geomac-0109991540390001@s19-pm21.snwestsac.campuscwix.net>,
George McCouch <geomac@hop-uky.campuscwix.net> writes
>
>Have you ever wondered why you can not return a new car that turns out to
>be a lemon? Can you imagine a 30 day no questions asked policy with new
>car dealers?
>
>73
>George
>W3GEO

Ford operate this very policy in the UK

But try and actually use it - that's another matter.

Complete disasters I know have been replaced.

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5328. FS: eimac 4cx1500b tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: dennis <bigd422@earthlink.net>
Message-ID: <7qlaohoar1@holly.prod.itd.earthlink.net>
Source record: 99498
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

FOR SALE 4CX1500B TUBES

PULL USED EXCELLENT CONITION

$85.00 EACH SHIPPED TO DOOR

DENNIS KB7WFV

E-MAIL ME bigd422@earthlink.net

5329. Trade: Bearcat 9000xlt and Sony 7600G for HF Transceiver or ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7qlejo$4em$1@nnrp1.deja.com>
Source record: 99499
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

I have a mint BC9000xlt 500 channel scanner and Sony 7600G shortwave receiver to trade for an HF transceiver, maybe a TS140S or ? Must be general coverage. Must have mic, manual, etc. Would also consider trading for a Drake R8 or 2 meter rig in excellent cond. and PS. What have you got? Must be in excellent cond. Must be close to an even trade.

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services $$$$.

The State is an unfit parent!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5330. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7qlbq0$7sh@groucho.cs.ubc.ca>
Source record: 99500

roncook@worldnet.att.net (Ron Cook) writes:
>Using Forte Agent (registered version -- I don't know about the
>freeware version) an option to "Cancel Usenet Message" is available
>under the "Post" menu item.

Most "real" newsreaders (programs designed for reading news, not web browsers that also happen to have a news interface) will let you cancel your own articles.

Do keep in mind, though, that if your original article has left your own machine already, it's started its spread through the world. The "cancel" generates another special article that also spreads through the world. On *some* machines, the cancel message kills the original message. On others, cancel messages are ignored (due to past abuse). Some machines will never get the cancel message due to network problems. You'll never kill all of the copies with a "cancel".

Dave

5331. Atlas 210 accessories wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <37ce2ba1.43438461@news.pipeline.com>
Source record: 99501
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Am looking for a VX5 vox unit that was originally installed in the
220CS console.

Also, a digital dial at a reasonable price.

Thanks,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

5332. Re: Commodore 64/128 as a TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <37ce2e49.44118610@news.pipeline.com>
Source record: 99502

wardseward@yahoo.com wrote:

>MFJ sells a item (MFJ-1271) that turns a commodore 64 or 128 into a TNC.
>Has anyone tried this? How does it work? What modes to you get? Anything
>else? Thanks!
>
>--
>-\/\/ard--K9BUM

It worked well for me on RTTY/baudot and Amtor.

Doug

"Use it up, wear it out. Make it do, or do without."

5333. ICOM IC-M1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Nikola Menciger <nmencige@barok.foi.hr>
Message-ID: <newscache$pkefhf$zgh$1@tower.foi.hr>
Source record: 99503

I have ICOM M1 marine handheld, and one problem. I need pinout of connector.
It looks something like D9 and via that prot M1 can be connected with
PC (it is PC programable). I searched on web but didn't found any info on
that particullar type. So, if anybody knows something about this please mail
me or post to this newsgroup

5334. Re: ICOM 706 Computer Control?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Matt Larson <mlarson@theorg.org>
Message-ID: <7qlhsd$o81$1@autumn.news.rcn.net>
Source record: 99504

Lloyd ;

The 1999 ARRL Handbook has a construction article on a level converter
for Icom, Kenwood, and Yaesu rigs. You can build one for a lot less that
the $150 or so Icom wants for one.....

Matt

In article <19990829162404.27473.00001766@ng-cr1.aol.com>,
n0vfp@aol.comnospam (Lloyd A. Davies) wrote:

> I have a computer program here for PC control for the Icom 706. Where do I
get
> a interface? Can you build one?
>
>
> LLoyd Davies, N0VFP /4 NCI 2841
> B.A.R.F. Chief of Communications
> Athens, Alabama EM64
>
> http://members.tripod.com/~N0VFP
> http://www.angelfire.com/al/sj61/
> http://www.erols.com/imageinn/dwm/
> http://homepages.go.com/~wikk3/hollings.htm
>

5335. IC-Q7A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: stan.holmes@eskom.co.za
Message-ID: <37CE4C34.1C5D92D8@eskom.co.za>
Source record: 99505

Hi can the IC-Q7A TX on 400 Mhz? What is the mod?
Thanks
Stan

5336. BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: falco@vex.net
Message-ID: <7qlie8$1qao$1@hub.org>
Source record: 99506
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

I've become interested in the trunk tracking capabilities of the BC895XLT but I am wondering if it includes a toneboard. If not, can on be added? Also, can it be modified to pick up cellular? I know the UBC9000XLT can take a toneboard, is cellular ready and does wide FM too but dealing with trunked radio without a tracker is a real bugger.

I continue to dream of the all-in-one scanner that I can afford without selling a kidney.

--
Golan Klinger [falco@vex.net] For long you live and high you fly
And smiles you'll give and tears you'll cry
Good, fast or cheap. And all you touch and all you see
Pick two... Is all your life will ever be

5337. IC-Q7A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: stan.holmes@eskom.co.za
Message-ID: <37CE4E78.E301AD20@eskom.co.za>
Source record: 99507

Hi Can the IC-Q7A TX on 400 Mhz? If so what are the mods?
Thanks
Stan

5338. Re: BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <wYsz3.9039$Pv4.4328@news.rdc1.mi.home.com>
Source record: 99508
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

The BC895XLT already contains a tone-board. To my knowledge it can not be
modified for cellular reception.

Bill Crocker

Golan Klinger <falco@vex.net> wrote in message news:7qlie8$1qao$1@hub.org...
> I've become interested in the trunk tracking capabilities of the
> BC895XLT but I am wondering if it includes a toneboard. If not, can on be
> added? Also, can it be modified to pick up cellular? I know the UBC9000XLT
> can take a toneboard, is cellular ready and does wide FM too but dealing
> with trunked radio without a tracker is a real bugger.
>
> I continue to dream of the all-in-one scanner that I can afford
> without selling a kidney.
>
> --
> Golan Klinger [falco@vex.net] For long you live and high you fly
> And smiles you'll give and tears you'll
cry
> Good, fast or cheap. And all you touch and all you see
> Pick two... Is all your life will ever be

5339. FS Kenwood TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: kbtgw@spec.net
Message-ID: <7qlut5$8er@ns3.specdata.com>
Source record: 99509

I bought a Kenwood TS-50S so my 140S is for sale. Works great, looks good [all of he front panel is perfect, not worn out]. Has a FM board, mic, power cord and manual. Asking $450 + shipping. Contact me via E-mail at kbtgw@spec.net or telephone at 516-295-0696.

Tnx & 73 de Les K2TGW

5340. Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: radiofun <radiofun@prodigy.net>
Message-ID: <7qlt2q$2bfq$1@newssvr04-int.news.prodigy.com>
Source record: 99510

Laptop... AT&T 486/75, 8mb RAM, 500MB HD, 14.4 modem, external CD-ROM,
stereo
sound card, Windows 95, Office, AutoCAD LT, carry case, needs battery but
runs with power cord.....$275..Please E-mail....davlyons@aol.com

5341. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <nMvz3.10156$F4.252957@news5.giganews.com>
Source record: 99511

I thought MFJ offered a one year "no matter what" warrenty on their
products.
I bought a defective MFJ Multi Reader and had no problem getting it
replaced.

William Lee

Laborkei <laborkei@aol.com> wrote in message
news:19990901210913.05998.00003765@ng-fm1.aol.com...
> Hello...
>
> I recently had a problem, and got great response from MFJ.. I will send
you a
> email with a name and phone from someone who was a lot of help to me..
>
> Keith
> de WD5BJQ

5342. Re: Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <wRvz3.11412$k4.255047@news4.giganews.com>
Source record: 99512

What does a new battery cost.
I just bought one for my Compaq that was $125.
It is a shame that computers costing thousands of dollasr just a few years ago have lost their value so quickly. I will make you an offer of $100 for the laptop based on the age, processor, limited memory (hard to run win/95 with less than 16m) and bad battery. You will be best off keeping it and using it as a loging computer for ham radio. That is what I willuse it for. Let me know if you want to let it go for $100.

William Lee N5WRX

radiofun <radiofun@prodigy.net> wrote in message
news:7qlt2q$2bfq$1@newssvr04-int.news.prodigy.com...
> Laptop... AT&T 486/75, 8mb RAM, 500MB HD, 14.4 modem, external CD-ROM,
> stereo
> sound card, Windows 95, Office, AutoCAD LT, carry case, needs battery but
> runs with power cord.....$275..Please E-mail....davlyons@aol.com
>
>
>
>

5343. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37CE8998.E48E5F0C@lakefield.net>
Source record: 99513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5344. Re: Cushcraft --Do Not waste your money..!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <LUvz3.11413$k4.255084@news4.giganews.com>
Source record: 99514

And no complex match box either!

WB6GFM <chetleyq@yahoo.com> wrote in message
news:37cdb79f.155896626@news.mindspring.com...
> "William Lee" <willee@interconnect.net> wrote:
>
>
>
> Thanks for the suggestion, but the first thing I did when the problem
> came up was to replace ALL elements of the feed system up to the
> antenna. No fix, unfortunately. That same original piece of coax is
> now happily driving my Force 12 10-meter yage with 1:1 match and no
> problems (probably because there are NO traps!)
>
> Thanks for the reply.
>
> Chet ---
>
> (NOT Joe Ham :>)
>
>
>
>
>
>
> >Hey Joe Ham... You have probably thought of this but could it be your
coax
> >connectors? I had one that like to drove me nuts. How about water in the
> >coax? Belden 9913 is real bad about water getting in if you do not take
> >special precautions sealing the connectors. Sounds like something could
be
> >arcing across.
> >
> >William Lee N5WRX
> >
> >
> >> >> The antenna will show a low swr at under 25 watts, but as power is
> >> >> increased, it suddenly pops up to 4:1. Is there something mechanical
> >inside
> >> >> the trap(s) that might short out with mechanical movement? Do these
> >traps
> >> >> ever go bad? If it is a bad trap, how do I locate it?
> >>
> >> The answer I got back was:

> >>
> >> > It could be a problem with the trao or the matching network.
> >> > Regards
> >> > Cushcraft
> >>
> >> To which I asked:
> >>
> >> >What is a "trao"???? Which matching network?? (Note that the
> >> >problem is there in 3 different rigs--e.g., not a transceiver
problem.)
> >> >
> >>
> >>
> >> Their answer was.... nothing. Ignored.
> >>
> >> Anyone in the Phoenix area want a free (problematic) D4? (I have to
> >> make room for the new Force 12 antenna I bought after the above
> >> experience with Cushcraft.) Force 12 has superb factory support, in
> >> my experience.
> >>
> >> WB6GFM
> >
>

5345. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Nick Theodorakis <nicholas_theodorakis@urmc.rochester.edu>
Message-ID: <7qm6oc$m12$1@nnrp1.deja.com>
Source record: 99515
Cross-posted to: alt.fan.dejanews,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner

In article <01ba24e0.9e4eeace@usw-ex0102-014.remarq.com>,
mike <mbelsheNOmySPAM@remarq.com> wrote:
> Nick Theodorakis wrote:
> >There are a couple of different issues here. One is,
> >what newsreader to use to access the newsfeed offered
> >by one's ISP, and the other is, what to do if your ISP
> >doesn't offer a newsfeed (or offers a bad one)? If you
> >have the latter problem (as I do) then you use a
> >web-based reader such as Deja or Remarq. I've used
> >both. Deja threads a little better, and it archives
> >things forever. It tends to go down alot, though.
> >When it does, I switch to Remarq. It seems to load a
> >little faster, but the threading isn't as great (It
> >looks as though it just concatenates all the messages
> >with the same subject line).
>
> I work for remarq, so you can take all my comments with a
> grain of salt- I am undoubtedly biased :-)
>
> I can't speak too well to what Deja is trying to do with
> their service but I can tell you what we are trying to do
> with the Remarq service. We want to make a discussion
> interface which is easy to use for everyone and is also
> fast. As such, we try to optimize the interface to
> minimize the "web clicks" to the end user, since each click
> represents a network transfer. This means that when you
> view a discussion on remarq, you'll see the entire
> discussion in one shot, rather than having to click through
> each article.
>
> And yes, we thread articles based on subject line
> matching. In fact, we even group "like" postings
> together. For example, often posts will come in for
> "Mickey's photo album part 1/5, 2/5, ..." Those will be
> grouped together within one thread for quick viewing. This
> also reduces the size of the list of threads that you have
> to download since you don't see multiple entries for a
> bunch of articles with the same subject line.
>
> Deja keeps a good long backlog of articles. We only
> archive a few months worth at Remarq. But I don't believe
> that Deja carries any binary groups. Remarq carries both,
> and the binaries take a heck of a lot more disk! :-)

>
> >(Actually, I just remembered Deja will be offering
> >something like that - local access to their newsfeed,
> >with whatever newsreaderyou choose - but you will have
> >to pay for it).
>
> You can get this from Remarq if you'd like. Its called a
> "personal usenet account". I think it costs around $12 per
> month or so.
>
> If you try remarq and have any problems just drop us a note
> and let us know what we should do better.
>
> Good luck,
>
> Mike
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

I do use remarq sometimes, and I do appreciate that it loads a little faster. If you are taking suggestions, here are some that would like to see implemented in Remarq.

(1) I actually prefer to see posts in plain monospaced font. Both you and Deja are trying to make it "easier" by formatting quoted text with a different color or style, and it doesn't always work. I don't mind seeing the little ">" thingys before each line of quoted text. Perhaps you could make that an option, at least from the MyRemarq page?

Also, I've noticed that it seems that remarq will not show text written between those sideways carat figures <> Here is a test:
<can you see this from Remarq?>

(2) I actually prefer not have all posts with the same subject line grouped together unless they are in the same thread. Sometimes, posts with rather generic lines like "request" or "help" get grouped together without belonging together.

(3) Could you show all the newsgroups that something is posted to when it is cross-posted? Also, how about an option to view the entire header (useful when you think someone is spoofing or forging a post). This goes for Deja, too - an option that is not available there unless you select "view original usenet format."

(4) A .sig file option would be nice in MyRemarq.

(5) Also, killfile option would be nice from Remarq - and Deja.

Nick

--

_____
| Nick Theodorakis |
| nicholas_theodorakis@urmc.rochester.edu |
| (previously theodorn@gusun.georgetown.edu) |

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5346. WANT IC2800 CAP Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: rmra@inconnect.com
Message-ID: <37ce9187.2115052@news.inconnect.com>
Source record: 99516

Please let me know.

Marcus

5347. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Ken Kuzenski <kuzen001@duke.edu>
Message-ID: <7qm3o0$h99$1@news.duke.edu>
Source record: 99517

William Lee <willee@interconnect.net> wrote:
: I thought MFJ offered a one year "no matter what" warrenty on their
: products.
: I bought a defective MFJ Multi Reader and had no problem getting it
: replaced.

One of the MFJ products I've purchased (the cheap low-pass filter)
became defective a couple of weeks after I got it. MFJ was very
helpful on the phone and replaced the filter with no hassle.

I've found their phone and email support to be very good, each
time I've needed it. And having so many of their manuals freely
available on the website is great, IMO. Not only is it handy
for people who lose manuals (like me), but it also lets you
learn more about a product before you make a purchase decision.

Ken Kuzenski AC4RD kuzen001 at acpub .duke .edu

All disclaimers apply, see? www.duke.edu/~kuzen001

5348. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37CE9980.F1AA4FCF@ix.netcom.com>
Source record: 99518

DLR18SH wrote:

> This guy is the exception. Most of the guys on the ONELIST have had the finals
> go bad several times and they are constantly comparing serial #'s and the
> turnaround time from Yaesu. The comments are :" my radio does in 3 weeks how
> about yours. What parts did they replace? Do they know why all the Ft-100 are
> dying. Is it a lemon??

Then how about everyone who is concerned going to the FT-100 list and checking out the archives for themselves. There have only been one or two people there who have said they did not like their radios and gave them up after problems. The majority of folks, even the few who have had problems, love their rigs.

You can get to the list by going to http://www.onelist.com and search for the FT100 mail list.

73
Mark
AB0HJ

5349. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: finster1211@aol.comserl
Message-ID: <19990902114309.05993.00003856@ng-fm1.aol.com>
Source record: 99519

>QUOTE "If you
>go to Radio Shack, Walmart, Home Depot etc you have 30 days no wuestions
>asked
>to bring it back. I feel the USA Ham DEALERS just mark up the price and that
>is....."
This guy is comparing apples to oranges. WALMART, K-Mart, & Home Depot
Don't sell ham gear, so who cares about their return policy on a Bra or can of
windex. Radio shack's extremely limited selection of 2 or 3 ham radios
consists of mostly way overpriced Non-Japanese made stuff. Their current 200
milli-watt "no-keypad no battery pack, & no charger" HT sells for a whopping
$180!! Much More than just about every 5W full feature, full keypad w/ batt &
charger HT!! (I'm sure they have already sold thousands of these, even before
it ever goes "on sale") It is also more than double what most of the 200 to
500Mw similar rigs sell for. That is why theycan afford have a 30 day return
on their stuff. HRO, Texas Towers & just about every other Ham dealer sells at
rock bottom mail order discount pricing (usually less than 10%), which is what
us hams expect from them, & they can't afford to allow 30 day free "test drive"
switcharoo policies on the real ham gear they sell. I agree.

5350. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: NOSPAMaaker@apple.com
Message-ID: <NOSPAMaaker-0209990850430001@aakema.apple.com>
Source record: 99520

My Ten-Tec Pegasus experience so far:

My new Ten-Tec Pegasus arrived yesterday (9/1/99).
After dinner, it took less than one hour to install it and be on the air.

I had no problems with the hardware installation, thanks to Ten-Tec
providing all the cables, and even spare connectors. I think it
has an attractive looking case.

I had no problems installing the software. The Ten-Tec instructions
were clear. I'm using an old 75 MHz Pentium laptop with Windows 95.

The software and the radio worked the first time without any
problems. That's more than I can say for some products these days.
I spent most of my time exploring the various controls and settings
to learn what's there. It is quite different not having knobs
to turn, but it seems like it will become easy with a little practice.

The receiver sounds good. I first did some shortwave listening all over
the spectrum, and then made a CW contact in the ham bands. It is
clearly "adequately" sensitive and selective. Its nice to have a large
number of filters to choose from, rather than just two. The
DSP notch filter worked to eliminate a heterodyne, but I didn't
notice much effect from the "Noise Reduction" filter. The built-in
speaker had an occasional "rattle", but the sound on the headphones is
perfectly clear. After I learned how to turn the power output up,
I made a CW contact. I got the usual 5NN. I didn't ask for a
signal report in detail, as they were busy working down a pile-up.

In my opinion, after 25 years of ham radio, and experience with dozens
of other radios, this is clearly a "good" radio. I can't yet say if it is an
"exceptional" performer or not, since that will take more time and
experience in more crowded band conditions. So far, I'm happy.

Best Regards,
Mark Aaker K6UFO
NOSPAMaaker@apple.com

--

5351. FS: Bird Slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <7qm75e$9o6$1@bgtnsc01.worldnet.att.net>
Source record: 99521
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have several Bird Slugs for sale. All are in good condition.
They normally sell for $75.00 new, I will take $35.00 each including
shipment to the lower 48.

5C - 5 watts 100-250 MHz Qty 2
500E - 500 watts 400-1000 MHz Qty 1
500C - 500 watts 100-250 MHz Qty 2
500A - 500 watts 25-60 MHz Qty 1
--
73,
kc2bcg
George

5352. FS: JPS NIR-10 DSP unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <7qm7ah$a7r$1@bgtnsc01.worldnet.att.net>
Source record: 99522
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have a JPS Model NIR-10 DSP unit that I no longer use. It's in very good condition and includes the power cube. I will take $125.00 for it including shipping to the lower 48.
--
73,
kc2bcg
George

5353. Interminant Keyboard on TenTec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Dennis Breeden <d.breeden@mci.com>
Message-ID: <37CEA527.84A43804@mci.com>
Source record: 99523
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

My keypad is intermitant on my TenTec Paragon. TenTec and their famous support no longer stocks them and the current model is incompatable. It seems work better after I have used it a while. Does any one know of how to fix this or knows of a place that can fix this.

Many thanks in advanced

73,s

Dennis WB3KUM/9

d.breeden@mci.com
d.breeden@wcom.com

5354. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <lWxz3.6181$Jl.158466@news6.giganews.com>
Source record: 99524

Hey Mark... how about a screen shot or two of the software.
I would like to see how the graphics look.

Mark Aaker <NOSPAMaaker@apple.com> wrote in message
news:NOSPAMaaker-0209990850430001@aakema.apple.com...
> My Ten-Tec Pegasus experience so far:
>
> My new Ten-Tec Pegasus arrived yesterday (9/1/99).
> After dinner, it took less than one hour to install it and be on the air.
>
> I had no problems with the hardware installation, thanks to Ten-Tec
> providing all the cables, and even spare connectors. I think it
> has an attractive looking case.
>
> I had no problems installing the software. The Ten-Tec instructions
> were clear. I'm using an old 75 MHz Pentium laptop with Windows 95.
>
> The software and the radio worked the first time without any
> problems. That's more than I can say for some products these days.
> I spent most of my time exploring the various controls and settings
> to learn what's there. It is quite different not having knobs
> to turn, but it seems like it will become easy with a little practice.
>
> The receiver sounds good. I first did some shortwave listening all over
> the spectrum, and then made a CW contact in the ham bands. It is
> clearly "adequately" sensitive and selective. Its nice to have a large
> number of filters to choose from, rather than just two. The
> DSP notch filter worked to eliminate a heterodyne, but I didn't
> notice much effect from the "Noise Reduction" filter. The built-in
> speaker had an occasional "rattle", but the sound on the headphones is
> perfectly clear. After I learned how to turn the power output up,
> I made a CW contact. I got the usual 5NN. I didn't ask for a
> signal report in detail, as they were busy working down a pile-up.
>
> In my opinion, after 25 years of ham radio, and experience with dozens
> of other radios, this is clearly a "good" radio. I can't yet say if it is
an
> "exceptional" performer or not, since that will take more time and
> experience in more crowded band conditions. So far, I'm happy.
>
> Best Regards,
> Mark Aaker K6UFO
> NOSPAMaaker@apple.com
>

> --
>
>

5355. 2m rig in Dodge Ram Truck, Where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: kevinsellner@pmail.net
Message-ID: <rstade3dj7188@news.supernews.com>
Source record: 99525

I looking for people that have installed
a 2 meter rig in a Dodge Ram. I'm interested
in where they mounted the radio. There just
doesn't seem to be any good spot to do it
and I don't want to tear up the dash since
this is a fairly new truck.

5356. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <3_xz3.6183$JI.158866@news6.giganews.com>
Source record: 99526

Check out www.tentec.com They offer a 30 day test drive on all their
radios.

Finster1211 <finster1211@aol.comserl> wrote in message
news:19990902114309.05993.00003856@ng-fm1.aol.com...
> >QUOTE "If you
> >go to Radio Shack, Walmart, Home Depot etc you have 30 days no wuestions
> >asked
> >to bring it back. I feel the USA Ham DEALERS just mark up the price and
that
> >is....."
> This guy is comparing apples to oranges. WALMART, K-Mart, & Home
Depot
> Don't sell ham gear, so who cares about their return policy on a Bra or
can of
> windex. Radio shack's extremely limited selection of 2 or 3 ham radios
> consists of mostly way overpriced Non-Japanese made stuff. Their current
200
> milli-watt "no-keypad no battery pack, & no charger" HT sells for a
whopping
> $180!! Much More than just about every 5W full feature, full keypad w/
batt &
> charger HT!! (I'm sure they have already sold thousands of these, even
before
> it ever goes "on sale") It is also more than double what most of the 200
to
> 500Mw similar rigs sell for. That is why theycan afford have a 30 day
return
> on their stuff. HRO, Texas Towers & just about every other Ham dealer
sells at
> rock bottom mail order discount pricing (usually less than 10%), which is
what
> us hams expect from them, & they can't afford to allow 30 day free "test
drive"
> switcharoo policies on the real ham gear they sell. I agree.
>

5357. ?Where is Ten-Tecs New Titan amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990902125840.17419.00003610@ng-ck1.aol.com>
Source record: 99527

has ten ten produced any of the amps that they have had on their
web site for 2 years??

kh6lem

5358. Re: BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: chiblet@earthlink.net
Message-ID: <37CEBBEF.EA95234A@earthlink.net>
Source record: 99528
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Cellular reception on the BC895XLT has been written about using Virtual Downconversion. It employs enabling the 800MHZ filters on, while searching through 360-380 MHZ. The 895 also must be in NFM mode while doing this instead of the default AM, so one must find the lines which control the modes and swap them out. It CAN be done, yet one needs a service manual to attack it. Steve Donnell, the creator of VDC wrote about it, so I'm a believer.

Bill Crocker wrote:

> The BC895XLT already contains a tone-board. To my knowledge it can not be
> modified for cellular reception.
>
> Bill Crocker
>
> Golan Klinger <falco@vex.net> wrote in message news:7qlie8$1qao$1@hub.org...
> > I've become interested in the trunk tracking capabilities of the
> > BC895XLT but I am wondering if it includes a toneboard. If not, can on be
> > added? Also, can it be modified to pick up cellular? I know the UBC9000XLT
> > can take a toneboard, is cellular ready and does wide FM too but dealing
> > with trunked radio without a tracker is a real bugger.
> >
> > I continue to dream of the all-in-one scanner that I can afford
> > without selling a kidney.
> >
> > --
> > Golan Klinger [falco@vex.net] For long you live and high you fly
> > And smiles you'll give and tears you'll
> cry
> > Good, fast or cheap. And all you touch and all you see
> > Pick two... Is all your life will ever be

5359. TM-V7A inband repeat, the only one?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: mwilsher@earthling.net
Message-ID: <7qmhhbuvd1@nnrp1.deja.com>
Source record: 99529

Is the TM-V7A (Kenwood) the only dualbander that will do
inband repeat in production? What about older radios for
inband repeat. How about any radio tha will allow UHF/VHF.
Most radios that I know of only allow VHF/UHF repeat. This
I believe has to do with the VFOs and how they're set up.
Basically I camp in some extremely remote areas and would
to extend the range of my HT via some method of a repeater
in my Jeep. Having a radio that can xcossband repeat with
an option of either UHF/VHF or VHF/UHF would at least give
me the option of the output band. So what else has the repater
options that match those of the TM-V7A?

Mike W
KC5BOD

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5360. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <_gyz3.5123$1a1.239762@elnws01>
Source record: 99530

You can d/l the software from tentec's web page and try it for yourself.
www.tentec.com
I ordered a pegasus and have been playing with the software for a couple
days, it looks pretty good.

73,
Kevin

William Lee <willee@interconnect.net> wrote in message
news:lWxz3.6181$Jl.158466@news6.giganews.com...
> Hey Mark... how about a screen shot or two of the software.
> I would like to see how the graphics look.
>
> Mark Aaker <NOSPAMaaker@apple.com> wrote in message
> news:NOSPAMaaker-0209990850430001@aakema.apple.com...
> > My Ten-Tec Pegasus experience so far:
> >
> > My new Ten-Tec Pegasus arrived yesterday (9/1/99).
> > After dinner, it took less than one hour to install it and be on the
air.
> >
> > I had no problems with the hardware installation, thanks to Ten-Tec
> > providing all the cables, and even spare connectors. I think it
> > has an attractive looking case.
> >
> > I had no problems installing the software. The Ten-Tec instructions
> > were clear. I'm using an old 75 MHz Pentium laptop with Windows 95.
> >
> > The software and the radio worked the first time without any
> > problems. That's more than I can say for some products these days.
> > I spent most of my time exploring the various controls and settings
> > to learn what's there. It is quite different not having knobs
> > to turn, but it seems like it will become easy with a little practice.
> >
> > The receiver sounds good. I first did some shortwave listening all
over
> > the spectrum, and then made a CW contact in the ham bands. It is
> > clearly "adequately" sensitive and selective. Its nice to have a large
> > number of filters to choose from, rather than just two. The
> > DSP notch filter worked to eliminate a heterodyne, but I didn't
> > notice much effect from the "Noise Reduction" filter. The built-in
> > speaker had an occasional "rattle", but the sound on the headphones is
> > perfectly clear. After I learned how to turn the power output up,
> > I made a CW contact. I got the usual 5NN. I didn't ask for a
> > signal report in detail, as they were busy working down a pile-up.

> >
> > In my opinion, after 25 years of ham radio, and experience with
dozens
> > of other radios, this is clearly a "good" radio. I can't yet say if it
is
> an
> > "exceptional" performer or not, since that will take more time and
> > experience in more crowded band conditions. So far, I'm happy.
> >
> > Best Regards,
> > Mark Aaker K6UFO
> > NOSPAMaaker@apple.com
> >
> > --
> >
> >
>
>

5361. Re: !! Security Video Cameras !!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Bobby Knight <bknight@verio.net>
Message-ID: <37CEADAC.A2084D1A@verio.net>
Source record: 99531
Cross-posted to: rec.models.rc.misc,rec.music.video,rec.nude,rec.parks.theme,rec.pets,rec.pyrotechnics,rec.radio.amateur.equipment,rec.sport.golf,rec.sport.misc

You'll find that cross posting to rec.sports.golf with spam is
counterproductive.
bk

Pelikan Industry Inc wrote:

> Plug & Play connection comes with
>
> Wireless and Mini Video Cameras,
>
> Monitors, VCR and CCTV accessories
>
> at www.pelikanind.com
>
> For your home and business.
>
> Jean
> Pelikan Industry Inc.

5362. Re: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: NOSPAMaaker@apple.com
Message-ID: <NOSPAMaaker-0209991024380001@aakema.apple.com>
Source record: 99532

In article <lWxz3.6181$Jl.158466@news6.giganews.com>, "William Lee"
<willee@interconnect.net> wrote:

> Hey Mark... how about a screen shot or two of the software.
> I would like to see how the graphics look.
>

It looks just like the picture at:
http://www.tentec.com/Pegallery.htm

Also, you can download the software and try it
on your computer at:
http://www.tentec.com/Pegdload.htm

Regards,
Mark K6UFO

--

5363. Re: Tough Question, Any Answers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37CEB791.FB1654C3@worldnet.att.net>
Source record: 99533
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.equipment,rec.radio.amateur.misc

�

Phil wrote:

> Hello,
>
> ��� I hope someone can help with this...I need to build a remote control
> with four channels in it...The thing is, that it must have about a one mile
> coverage...It is for a Carillon in a cemetary...The priest want to activate
> the Carillon for funeral toll from anywhere within the cemetary...I tried
> using a Futaba radio and two servos to hit four different realys to acivate
> certain features, but the distance was to far away and the servos went
> crazy

Phil, assuming you need 4 outputs not 4 analog channels why not just use two of the new single channel family radio service hand helds? I think I saw them the other day in a wholesale store for around $56 for a pair! Now build a simple tone decoder for the recieve end something simple like a 567 etc. At the transmit end a simple tone generator using a 555 timer should do the trick. If the reciever is up in the air you should easily get a mile or more. Email me if you want specifics.

Tim

5364. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: finster1211@aol.comserl
Message-ID: <19990902134448.27471.00003572@ng-cr1.aol.com>
Source record: 99534

Ten tec is not a "dealer", but rather the Manufacturer selling direct to the public & bypassing the dealers. They should offer a return if they sell this way & therfore shouldn't be compared to regular retail dealers.

5365. FS: FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Ron Freeman <n7ur@dancris.com>
Message-ID: <rsteq879j7121@corp.supernews.com>
Source record: 99535

One (nonsmoking) owner FT-1000MP serial #8D260039 (Feb98 production).
Transceiver is very little used, in excellent cosmetic condition--absolutely
no scratches or wear in any way-- Includes manuals, original packaging and
all filter options as follows:

YF-110CN 250hz 3rd IF
YF-110SN 2Khz 3rd IF
YF-114CN 250hz 2nd IF
YF-114SN 2khz 2nd IF
YF-115C 500hz CW Collins

Also includes TXCO-6, FH-1 Remote Key Pad/Keyer, Hand Mic and SP8 speaker.
All for $2800 plus shipping from Phoenix. Ron, n7ur

5366. ICOM Auto Antenna Tuner AT-150 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rstft1iij7145@corp.supernews.com>
Source record: 99536
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

ICOM AT-150 Automatic Antenna Tuner for sale
This HF fully automatic antenna tunner will work with
all ICOM HF transcievers. Can also switch up to 4 antennas.
Manual, cables and box included.
$225 + shipping.

Marc WA6NJR

5367. Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-02 00:00:00 UTC
From: radiofun <radiofun@prodigy.net>
Message-ID: <7qmet1$3mgo$1@newssvr03-int.news.prodigy.com>
Source record: 99537

Laptop... AT&T 486/75, 8mb RAM, 500MB HD, 14.4 modem, external CD-ROM,
stereo
sound card, Windows 95, Office, AutoCAD LT, carry case, needs battery but
runs with power cord.....$275..Please E-mail....davlyons@aol.com You must
use this address!! Don't hit reply. This is not my equipment!!

5368. Jennings Vacuum Variable ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7qpsb4$86d$1@fir.prod.itd.earthlink.net>
Source record: 99289

I have a Jennings vacuum variable GCS-100 610-59 and a GCS-100 610-65.
Anyone tell me what application they would serve?

Thanks.

--
Bill Clarke W2BLC

5369. Kenwood acces FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37d07a59@news.eclipse.net>
Source record: 99290
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

```
1 tsu-8 decode board for TM255/455 NIB $35
1-MJ88 modular to 8 pin mike adapter NIB $17
1-PG5a packet adapter for TM 255/455, TM V7a $7 NIB
or
$55 shipped for all
Doug

--
mirage@eclipse.net
```

5370. Trade: SB-200 amp for 2M SSB radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37D07B1E.D2ECADFA@juno.com>
Source record: 99291

Trade: Heathkit SB-200 HF amplifier w/ manual for 2 Meter all-mode.
SB-200 is in really nice condition with good tubes. Has a very nice stand-by
switch mod installed. This is a really nice amp. Trade even for a 2M all-mode
solid-state radio such as:
Kenwood TR-9130, TS-700SP or Yaesu equivalents.
I'm in a hurry, need 2M SSB for VHF QSO Party coming up next weekend!
E-mail W4UDX@juno.com

Mark W4UDX

5371. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7qpu1n$d7e$1@autumn.news.rcn.net>
Source record: 99292
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

I don't know Bob. I just tried XNEWS and it's extremely slow - Outlook Express 5.0 seems to blow it away, with many more features.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Bob Norton <bobnorton@mindspring.com> wrote in message news:8E32DE9F0fsepADFJASDU@news.mindspring.com...
> Well, you've gone through the four absolute worst newsreaders first, that
> alone would make FA look good. Do yourself a favor and give XNEWS a spin.
> I've been using Usenet ever since the days when you could read EVERY message
> on EVERY group on your lunch break and this is the best I've seen yet.
>
> kelly@dvol.com (Brian Kelly) wrote:
>
> >Amen again. I've used a couple versions of Netscape Communicator,
> >Outlook Express, Outlook, DeJa News and I've recently landed on Free
> >Agent and it whacks the rest by a long shot for Usenet ops.
>

5372. Re: MFJ nothing but good.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37D08E9D.807D57A9@netdoor.com>
Source record: 99293

DITTO HERE TOO! Nearly everything in my shack is MFJ except for my 4 hf rigs and 3 VHF toys. Martin, the owner, who's initials just happen to be MFJ even built my amps which are Ameritron but, Martin owns these too. Any problem you may have with MFJ will be repaired or replaced "no matter what". Who else makes a warranty like that? The first antenna tuner was an MFJ-16010 That was lost/stolen when we bought another house. I wish I still had that tiny 'lil tooner for my swling and qrp'ing. MFJ does a great job of supplying Amateurs world wide with great equipment that they couldn't afford otherwise from the big names in amateur radio. It does look like MFJ is taking over the big names also. I love it.

Butch KF5DE

"Alan J. Price" wrote:

> Hi:
>
> I have many MFJ units, ranging from my 989C tuner to the antenna
> analyzer and others. I have had the usual minor problems with some and
> in each case MFJ took care of the problem within days. I give them a
> "thumbs up".
>
> 73
> Alan
> W1HYV

5373. Re: Yaesu VX-5R Prog. Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Bill Richards <werich@qnet.com>
Message-ID: <37D08F4B.F4687FAF@qnet.com>
Source record: 99294

Jarrod,

Yes, the FT-50 cable will work with the VX-5. I would suggest using the EVE software
with the VX-5, it is freeware and is available for download from the web.

Bill
N6WXF

5374. Re: Inside a VX1-R battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37D09A54.7CA8@swbell.net>
Source record: 99295

Ken wrote:
>
> Just incase anyone was ever curious about what's inside the Yaesu
> fnb52 lithium ion battery, click here:
>
> http://users.50megs.com/kg0wx/FNB52.jpg
>
> 73's

Sorry, having server trouble. Try this one:

http://homepages.go.com/~kg0wx/FNB52.jpg

73's!

Ken Bessler, Ham callsign KG0WX
Design Services Company
http://users.50megs.com/kg0wx
Smoke free since 9/30/96

5375. Re: Icom 706 MKIIG mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7qnmv5$rh6$1@bgtnsc01.worldnet.att.net>
Source record: 99339

Sorry, I don't have any info on it, but could you please share the mod. info
for the 706MKll, or where I could find it, and or other mods. info.
TIA
Donald Young wrote in message <7qmmq8pu1@bgtnsc03.worldnet.att.net>...
>Is there an expanded transmit frequency modification for the Icom 706MKIIG
>version just as there is one for the 706MKII? If anyone knows, please let
me
>know what it is, or point me to where it can be found. Thanks.
>
>
>

5376. Racal RA.117 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Ilpo J Lepp&#65533;nen <ijl@sci.fi>
Message-ID: <7qno2a$q1p$1@tron.sci.fi>
Source record: 99340

You can find now complete Racal RA.117 manual from
my homepage.
http://www.saunalahti.fi/~ijl/ra117man.html

Ilpo OH5HOI

5377. Re: Ham Stuff to trade for DualBand HT or mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: radioguy <radioactiveham@yahoo.com>
Message-ID: <BhKz3.48$_I.6378@news7.onvoy.net>
Source record: 99341
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I'm looking for a DualBand HT or mobile. Late model.

I have to trade or partial trade the items below. What do you have.

ICOM IC 28H 2 meter mobile 45 watts

6 meter RINGO antenna (Cushcraft AR-6)

2 220mhz RINGO RANGERS (Cushcraft ARX-220)

Hy-Gain UHF yagi Model 7031 DX 420-440mhz 31 Element
on 24 foot boom. Rated at 17.6 Dbd gain at 432.1 mhz

MFJ 948 Versa-Tuner II 160-10 meter antenna tuner. Cross
needle SWR/WATT meter

Relisys 3500 Digital camera 680 X 480

Mirage 2 meter Linear amp. Model 215 1-2 watts in 120-140 watts
out. All mode with pre-amp. (need repair)

6 meter all mode homebrew amp. 28 volt (no ps) Uses 4 (four)
motorola MRF 175GV power devices. (Each device rated at 250 watts
output up to 250 mhz) (unit need repair)

Swan Model WM 1500 HF Watt meter 160-6 meters.
5,50.500,1500 watts full scale.

Diamond SX- 400 VHF-UHF 140-500 mhz Watt meter.
5,20,200 watt scales.

M squared Antenna combiner (for stacking 2 2 meter antennas
1 50 ohm input- 2 50 ohm output. With "N" connectors

2- 80 foot lengths of 9913 super flex coax. One end with "N"
connector. One end with PL 259 connector.

Comet duplexer Model CF 360 600 watt pep rating.
1.8 -30mhz / 49-470 mhz

Tom radioactiveham@yahoo.com

5378. Re: Icom 706 MKIIG mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <37CF79C2.210966A0@linkful.com.hk>
Source record: 99342

Try this:

http://www.io.com/~phalinx/706gmod.html

73
VR2XST

Storm wrote:

> Sorry, I don't have any info on it, but could you please share the mod. info
> for the 706MKll, or where I could find it, and or other mods. info.
> TIA
> Donald Young wrote in message <7qmmq8pu1@bgtnsc03.worldnet.att.net>...
> >Is there an expanded transmit frequency modification for the Icom 706MKIIG
> >version just as there is one for the 706MKII? If anyone knows, please let
> me
> >know what it is, or point me to where it can be found. Thanks.
> >
> >
> >

5379. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <37CFA8FA.2B81EBD4@cmcorp.com>
Source record: 99343

kc4art@hotmail.com wrote:

> I am batting around the idea of putting up a 6 meter repeater using a GE
> Mastr Exec II. Question, I a duplexer necessery if 2 antennas are used?

Yes, if the antennas are at the same site.

> If not, what should the seperation be between the two?

About 10 miles!
(Depending on power level and receiver.)

> Thanks, I am new at repeaters.

You should read the Repeater books already written.

>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

5380. Re: Trade Pentium 166 Mhz Laptop For HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: no@spam.net
Message-ID: <37cfbb1b.5457979@192.168.0.1>
Source record: 99344
Cross-posted to:
alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Sun, 29 Aug 1999 19:07:42 -0400, "Joe" <joeamp@mindspring.com>
wrote:

Maybe a TS520 or TS120 if he is lucky

>Snipp :>>>MUST
>> have built-in antenna tuner. 90's era radio's are all that I'm interested
>> (other than possibly a TS-940SAT) that would also be considered.
>
>YOU MUST BE JOKING for a Pentium 166
>
>AD4ZM wrote in message <7qbhrpqif1@bgtnsc03.worldnet.att.net>...
>>It will never happen.
>>
>>
>>North Georgia Web Designs KC4OXP <kc4oxp@flash.net> wrote in message
>>news:pyEw3.426$jA2.964@news.flash.net...
>>> Purchased this laptop about 1 month ago, my company purchased me another
>>one
>>> less than 2 weeks ago. I'm looking to trade my laptop for a HF rig. Must
>>be
>>> in excellent working condition as well as cosmetically good condition.
>>MUST
>>> have built-in antenna tuner. 90's era radio's are all that I'm interested
>>> (other than possibly a TS-940SAT) that would also be considered.
>>>
>>> Here is what I have.
>>> Pentium 166 Mhz Laptop
>>> 16 Megs ram expandable to 80 megs
>>> 2.1 GIG hardrive
>>> 1.44 Floppy drive (swapable)
>>> 20 Speed CD Drive (Swapable)
>>> 12.1 Color Screen DSTN
>>> 56K PCMCIA Modem
>>>
>>> Interested parties either email me at kc4oxp@flash.net
>>> OR
>>> Phone 770-867-5156 5pm-10pm EST
>>>
>>> 73 Daniel KC4OXP
>>> Winder, Georgia
>>>
>>>

>>>
>>
>>
>
>

5381. wanted ts-520 or something like that or ft101 series or maybe an amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990903090304.01048.00000470@ng-cl1.aol.com>
Source record: 99345

I am looking for a radio like the ts-520 or 820 or yazzu's 101 line of radios.
i am trying something over here and I will considder an amp if the price is
right. if you can help me email racerjm3@aol.com

5382. FS: Kenwood TS430 FM Board $60

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990903091154.04631.00006054@ng-cg1.aol.com>
Source record: 99346

I have a Kenwood FM430, FM Board for the TS430 for sale. $60
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

5383. FA: As-New Yaesu VL-1000 Automatic 1.2KW Solidstate Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37CFCDD8.BE5B6DBE@cfu.net>
Source record: 99347
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Just till 9:30 p.m. CDT Sunday, 9/5. SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=155038645

Tks es 73!

5384. Re: Ten-Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990903092408.20991.00003063@ng-fw1.aol.com>
Source record: 99348

I downloaded the software from the Ten Tec Site (Free) and it looks real nice.
Another thing that is nice is Ten Tec's
30 days return policy. If you don't like the radio for any reason you return it
in the same condition as you recieved (you pay shipping both ways and they
refund your money. How can you go wrong?. If you buy a Japanese radio at a USA
Ham store you can't return it unless it dies in 8-10 days and then it is still
at the discretion of the ham store plus they charge you a restocking fee and
usually give you a hassle. IT is sort of like "YOU BOUGHT T >>NOW YOU ARE STUCK
WITH IT". If there is a problem after 8-10 days you have to deal with the
manufacturer distributer who will play hot potato and you send the radio back
and forth till the problem is resolved. I hope this radio is as good as
I think it is. QST will be doing a review in the next few months so I will
beinterested how the radio stacks up against other $895
radios. You have to remember the DSP is in the IF ..not AF stage and there are
no extras Crystal/Mechanical filters so the total price is very low. I am not
sure if I will get the Optional tuning Knob freq entry keypad..the price is
right .
73's Tim

5385. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990903093047.20991.00003064@ng-fw1.aol.com>
Source record: 99349

Go to the HRO and AES web page . They are the few Dealers who have any return privlages. Most Dealers tell you to deal with the manufacturer and theat is what a Warranty is for. HRO has the Return stuff written on thier WEB PAGE. It says HRO /
AES may give a refund in 10 days AT THE DISCRETION OF HRO (does that mean they don't have to give a refund?) for returned radios plus they MAY charge a Restocking Fee. HMmm Ten Tec gives you 30 DAYS (NO QUESTIONS asked, NO RESTOCKING FEE). Againg I have nothing against HRO or AES since they are the FEW HAM DEALERS who have any return privelages. Read most Ham Dealers web page and they offer NO return . They say soemthing like " We don't sell radios for evaluation and you should fight it out with the Manufacturer.
73's TIM

5386. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990903093748.20991.00003065@ng-fw1.aol.com>
Source record: 99350

Just like all HamsI am cheap and have delt with the Poor quality of MFJ stuff .

I found that if you want to try a MFJ product and don't want a lemon you are better off buying direct form MFJ and paying a a bit more than from the Local Ham Dealer. MFJ gives you 30 days return policy and they do give refunds but it takes
30 more days (slow). MFJ Quality control is poor so manytimes they don't test or calibrate the stuff. It has happened to me many times and I am cheap and accept the risk. OFten You have to troubleshoot the device youself and that is why the 30 days return privelage is best.
73's TIm

5387. FS: Kenwood TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Mark Sailer <msailer@msailer.rhic.bnl.gov>
Message-ID: <37CFC888.C7FF52CB@msailer.rhic.bnl.gov>
Source record: 99351
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.swap

```
For Sale
==============================
Kenwood TS-690SAT HF + 6m
Built in Auto Tuner
Hand Mic
User Manual
Original Box, original accessories
Radio is in Excellent condition
Full output and never a problem.

$850 including shipping/insurance to US only
Will be shipped double boxed.

Email directly if interested
Mark
N2JTW
```

5388. Re: NEED A DX-HANDY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.1238c3b7e22be6cd989870@news.gte.net>
Source record: 99352

In article <u4Ybq9d7#GA.260@cpmsnbbsa03>, AA4KN@email.msn.com says...
> I am looking for a Henry Radio DX-HANDY for 10 meters. Any body have one to
> sell in good shape they want to sell?

They were made by AEA, not Henry Radio -- unless they were produced
under some OEM agreement, but I doubt it. Anyway, they're pretty
scarce....

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, California
Email: kb6ojs@gte.net
Home Page: http://home1.gte.net/kb6ojs

5389. Re: 10 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.1238c1ceb43d364b98986f@news.gte.net>
Source record: 99353

I'll check it out, thanks. No CW? Does it do USB?

Lack of CW is a limitation, though.

In article <37BB1276.32D7@prodigy.net>, rodwall@prodigy.net says...
> Steve Silverwood wrote:
> >
> > In article <e21waou3#GA.421@cpmsnbbsa02>, AA4KN@email.msn.com says...
> > > I'm looking for an HT that Henry Radio came out with several years ago that
> > > was for 10 meters only. Does anyone still have one in good shape that they
> > > want to get rid of???
> >
> > You may be thinking of the DX Handy. Was sold by AEA some years ago.
> >
> > --
> >
> > -- //Steve//
> >
> Check out the new Eagle Spitfire 454. It is an all mode 10 meter
> handheld. With FM and repeater splits. Able to use ADI battery packs.
> Tunes 28.000 to 29.699. No CW. URL..... http://www.copper.com/
>
> 73 Rod KB8DNS
>
> P.S. Yes I have one!
>

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, California
Email: kb6ojs@gte.net
Home Page: http://home1.gte.net/kb6ojs

5390. Re: MODS FOR RADIO SHACK HTX-212.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.1238c0ee65292b8f98986e@news.gte.net>
Source record: 99354

In article <11110-37BA599D-653@newsd-622.iap.bryant.webtv.net>,
richar625@webtv.net says...
> Does anyone know of any mods that can be done on the radio shack HTX-212
> mobil 2-meter transceiver. Thank you.

Can't modify the 212. The 242 has a mod or two but not its older
sibling.
--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, California
Email: kb6ojs@gte.net
Home Page: http://home1.gte.net/kb6ojs

5391. Re: WANTED: Manual for Yaesu FT-470

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Steve Silverwood <kb6ojs@gte.net>
Message-ID: <MPG.1238c0b82deeaae198986d@news.gte.net>
Source record: 99355

[This followup was posted to rec.radio.amateur.equipment and a copy was sent to the cited author.]

In article <37B9C658.A344E13E@mindspring.com>, kedwards@mindspring.com says...
> I need an original or copy of a manual Yeasu FT470 dual band HT. Can
> anyone PLEASE help me out with this?
> 73,
> --Ken WA4SQM

Actually, Yaesu can probably help you. Just give them a call, or drop by their web site. They've got some pretty good folks over there and are always willing to help.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, California
Email: kb6ojs@gte.net
Home Page: http://home1.gte.net/kb6ojs

5392. Re: NEED A DX-HANDY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <7qor4k$1k5@dfw-ixnews4.ix.netcom.com>
Source record: 99356

In article <MPG.1238c3b7e22be6cd989870@news.gte.net>,
Steve Silverwood <kb6ojs@gte.net> wrote:
>In article <u4Ybq9d7#GA.260@cpmsnbbsa03>, AA4KN@email.msn.com says...
>> I am looking for a Henry Radio DX-HANDY for 10 meters. Any body have one to
>> sell in good shape they want to sell?
>
>They were made by AEA, not Henry Radio -- unless they were produced
>under some OEM agreement, but I doubt it. Anyway, they're pretty
>scarce....
>

You're getting closer, anyway - they were made by MIZUHO in Japan
(Mizuho is still in business, but not so many products now), sold
by AEA with a private label, and probably distributed by Henry. The
model you're talking about has a MIZUHO model number if MX-28S
(there are numerous other Mizuho SSB/CW Hand-held rigs, but that's the
common one).

73 Dave WB0GAZ dgf@netcom.com

5393. Re: TM-V7A inband repeat, the only one?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: mwilsher@earthling.net
Message-ID: <7qp2th$pe8$1@nnrp1.deja.com>
Source record: 99357

In article <19990902164934.04630.00005319@ng-cg1.aol.com>,
qin2@aol.com (Qin2) wrote:
> Hi,
> The tmv7 will not do in band repeat. Sorry
>

Hmmm I may have been confused with the locked band vs the cross-band operatiosn as described in page 81 of the TM-V7A mamual. No I don't have one yet but it looks like a nice radio... The descriptions are hard to follow. I guess I should have read it closer. Still I see a lot (most) radios that will only do VHF to UHF in crossband.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5394. 300 - 400 watt moblie amps....???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <eJSz3.13090$k4.307243@news4.giganews.com>
Source record: 99358

Anyone have the URL to Worthmore amplifers?
Any other makers of 300 to 400 watt mobile HF amps?

William Lee N5WRX

5395. reflector for new Ten Tec Pegasus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37CFFE2F.CBF5A52C@yahoo.com>
Source record: 99359

Anyone know if a reflector exists for this rig?
I'm curious and want to learn more. thanks.

Joe K7JOE
http://www.PapaDads.com

5396. Old Allied Radio Regenerative Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: gene_adair@my-deja.com
Message-ID: <7qp665$s5s$1@nnrp1.deja.com>
Source record: 99360

Does anyone have any info about the old Allied Radio Knight Kit C-11.
A regenerative receiver.

Sent via Deja.com http://www.deja.com/
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5397. Wanted to Trade Kenwood TS 140s for Base Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37d107b5.3160172@netnews.worldnet.att.net>
Source record: 99361

I have a good cond TS 140s Kenwood I would like to trade for a Bigger
base rig either 12 volts or 110 volts prefeere Kenwood or Yaesu or
even Icom looking for a good working Rig 10-160 meters will trade my
TS 140s for it or maybe some cash too... let me know what rig you have
to trade for mine my TS 14s is very small great for the Car,Truck or
Motor Home hears real good .. email me orbitone@worldnet.att.net
I am in so cal KC6 RDJ......Mike 73's

5398. WTB: Yaesu FT-23R and FT-73R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: lakki@walrus.megabaud.fi
Message-ID: <7qp3os$3tr$1@news.kolumbus.fi>
Source record: 99362
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap,rec.ham-radio.vhf-uhf,sfnet.harrastus.ham

Wanted:

Yaesu FT-23R and/or FT-73R
working condition, can be without battery case or antenna.
CTCSS board is a big plus.

Trade to computer equipment (HDD, PCI/ISA/AGP cards etc) or money.

Mail me.

Erik
--
Erik Finskas OH2LAK Email .... lakki@iki.fi
GSM +358-40-500-6800 oh2lak@sral.fi
** Life exists above 30MHz ** WWW .... http://www.iki.fi/lakki/

5399. Kenwood Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Tim Brown <tjbrown@kodak.com>
Message-ID: <37D01D12.472A@kodak.com>
Source record: 99363

I would like to obtain software to run my TS440S from my PC.
The unit I purchased at a hamfest has the interface installed but did
not have any software. .... help please.

tnx and 73

Tim Brown, WB2PAY
answer via newsgroup or email pmedic@eznet.net

5400. Re: Ten-Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7qpdsb$1vu$1@nnrp1.deja.com>
Source record: 99364

In article <37CF9D2C.8D2E482A@bellsouth.net>,
Doug Smith <w9wi@bellsouth.net> wrote:
> Shadow wrote:
> > stuff about the Pegasus
>
> One question I had...
>
> If you're operating, and the PC crashes, what happens? Can you still
> operate as long as you don't try to QSY? Does the receiver keep
running
> but you can't get into transmit? Or does it go totally dead?
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://personal.bellsouth.net/~w9wi
>
That is a real good question. I hate to think that our communications
reliablility is dependent on Bill Gates' software.

Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5401. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <OUi0yXk9#GA.224@cpmsnbbsa03>
Source record: 99365

DLR18SH wrote
>Go to the HRO and AES web page . They are the
>few Dealers who have any return privlages.

And check anything you buy *new* from them for scratches and misuse. Just where do you think those returned things go? I got a new SWR analyzer home from the local HRO store before I discovered the scratches. It worked ok so I said what the hell and kept it. It was going to have more scratches on it soon anyway...

5402. TS 570s Dump/upload Memories... I use yplog ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: kipper@jeffnet.org
Message-ID: <37d02955.665256@jeffnet.org>
Source record: 99366

Hi all,
Please help me with procedure for sending bulk memories to the rig.
I cannot seem to get it working.. Tried Yplog.
I could get them out.. but not back into rig.... all reset did not
help.
Help...
Email please.
k5kip@qsl.net

5403. Yaesu FT-50RD and AOR AR-8000 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: shaggy30@webtv.net
Message-ID: <26543-37D02801-22@newsd-262.iap.bryant.webtv.net>
Source record: 99367

I am looking for any and all mods that can be done with to both the Yaesu FT-50RD and the AOR AR-8000. If there is a website that has the modifications on them or if anyone knows of any modifications then please feel free to e-mail me with any and all comments and modifications that can be done with these two radios. Please e-mail me and thanks a lot. Happy hamming and 73's. Have a great day all :)

God Bless,
Jason Ellsworth
Shaggy30@webtv.net

5404. Re: TM-V7A inband repeat, the only one?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: stu123@my-deja.com
Message-ID: <7qpkra$6uu$1@nnrp1.deja.com>
Source record: 99368

Greetings,

The Drake TR270 will inband repeat and also can be set as a repeater. You have to use two (2) antennas or a set of cans. I have set my rig up as a repeater with two antennas and it worked fine. If you do not have the two antennas far enough a part it will not work properly. I had mine approx. 50 feet a part. Of course if you used a duplexer, (cans) you would not need to worry about that. 73, Stuart

In article <00d301bef5bf$89ce2620$6358a0d0@woody>,
"radioguy" <radioguy@mr.net> wrote:
> EVERY dualband radio I've ever owned would do crossband repeat
> BOTH ways.
>
> VHF to UHF and VHF to UHF. None would do INBAND repeat.
>
> Get a Motorola or a GE commericail rig and a 6 can duplexer if you
> want
> to do that. HAM rigs can't do it. Don't try.
>
> Tom
>
> ----- Original Message -----
> From: <>
> To: <rec.radio.amateur.equipment@list.deja.com>
> Sent: September 02, 1999 14:01
> Subject: TM-V7A inband repeat, the only one?
>
> Message from the Deja.com forum:
> rec.radio.amateur.equipment
> Your subscription is set to individual email delivery
>
> Is the TM-V7A (Kenwood) the only dualbander that will do
> inband repeat in production? What about older radios for
> inband repeat. How about any radio tha will allow UHF/VHF.
> Most radios that I know of only allow VHF/UHF repeat. This
> I believe has to do with the VFOs and how they're set up.
> Basically I camp in some extremely remote areas and would
> to extend the range of my HT via some method of a repeater
> in my Jeep. Having a radio that can xcossband repeat with
> an option of either UHF/VHF or VHF/UHF would at least give
> me the option of the output band. So what else has the repater
> options that match those of the TM-V7A?
>
> Mike W

> KC5BOD
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>
> _____
> Deja.com: Share what you know. Learn what you don't.
> http://www.deja.com/
> * To modify or remove your subscription, go to
> http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
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> Share what you know. Learn what you don't.
>

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5405. FS: TR-7A drake line

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7qpd0kngh1@tilde.csc.ti.com>
Source record: 99369
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For sale:

Drake TR7A line, includes following:

- TR-7A transceiver (original TR-7A, not modified to "A" status)
- PS-7 power supply
- MS-7 speaker
- MN-2700 2 kW tuner (includes Balun)
- 7077 Drake Desktop mike

All is in immaculate, original condition. No mods, scratches or other
blemishes.
.
Original Drake manuals for all items included.

$1350 plus shipping from zip 75044

a0927429@dlemail.itg.ti.com

5406. Re: FS:ACC 850 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37D03B7C.F7C94F1@postoffice.pacbell.net>
Source record: 99370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I get defensive,every time i am attacked.This world needs a lot more
like me,not any
like you.

5407. Re: TS-130 S or TS-130 SE...?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37D03945.6D3C2995@yahoo.com>
Source record: 99371

130S has all the bells and whistles including fan and mc-35 mic
130SE was the "economy" version -- no cooling fan on PA deck, and no
microphone in the box.

William Lee wrote:
>
> Can someone tell me the difference bewteen the Kenwood TS-130 S
> and the TS-130 SE ?
>
> William Lee N5WRX

5408. FS: Ten Tec Titan

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7qpe4gpgd1@tilde.csc.ti.com>
Source record: 99372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: Ten-Tec Titan legal-limit amplifier for HF bands

Not a scratch on it, never used.

$2100 plus shipping (zip 75044)

a0927429@dlemail.itg.ti.com

5409. Kenwood TS-790, Th78A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D03E84.5A7A3B2D@flash.net>
Source record: 99373

Listed at http://www.k5joe.com
Thanks
73
K5JOE

5410. RF Concepts 2/70G HT Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D03EC3.D2567119@flash.net>
Source record: 99374

```
Listed at http://k5joe.com
73
K5JOE
```

5411. Mirage/KLM 300watt 2meter AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D03EF3.A952BAC4@flash.net>
Source record: 99375

Listed at http://www.k5joe.com
73
K5JOE

5412. Icom 746, 820H, SM8 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D03E1C.7A5106B9@flash.net>
Source record: 99376

Pic of the IC-746 at http://k5joe.com
73
K5JOE

5413. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37D03EF6.9A60F55D@worldlynx.net>
Source record: 99377
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.....$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes.....$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY.....$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual.....$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used.....$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition.....$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual.....$ 100.00

The Kenwood TSU-7's have been sold.

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used.....$ 260.00

(2) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used.....$ 25.00 each

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used.....$ 30.00

DIAMOND MX-214 Duplexer (2M/220).....$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone.....$ 25.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box.....$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers.....$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger.....$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

5414. MFJ nothing but good.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: "Alan J. Price" <career1@home.com>
Message-ID: <37D0458D.A7ECEA4@home.com>
Source record: 99378

Hi:

I have many MFJ units, ranging from my 989C tuner to the antenna analyzer and others. I have had the usual minor problems with some and in each case MFJ took care of the problem within days. I give them a "thumbs up".

73
Alan
W1HYV

5415. Inside a VX1-R battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37D04CA0.694E@swbell.net>
Source record: 99379

Just incase anyone was ever curious about what's inside the Yaesu
fnb52 lithium ion battery, click here:

http://users.50megs.com/kg0wx/FNB52.jpg

73's

--

Ken Bessler, Ham callsign KG0WX
Design Services Company
http://users.50megs.com/kg0wx
Smoke free since 9/30/96

5416. HELP!!!!!!!!!! I need something

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990903185037.21068.00004127@ng-bg1.aol.com>
Source record: 99380

I have a ts-440 with a vs-1 voice board in it. I only need a cable that is supposed to come with the vs-1 board. I never got the wire so if anyone can help I need that wire. email racerjm3@aol.com

5417. FS:ICOM FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <rt0mlvk2h3640@corp.supernews.com>
Source record: 99381

FL-33 AM filter for 745, 751, R71 or any Icom radio with 9 MHZ IF
$45.00 73's john KI4NR

5418. Coaxial Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <T0Zz3.5441$iy.125076@newsr1.san.rr.com>
Source record: 99382

Greetings all,

I live here in San Diego and as some of you may know, I'm in the process of eliminating some obnoxious fuel pump noise from my HF radio. I'm trying to find a coaxial capacitor to install on the positive lead of the fuel pump. I've tried HRO (pretty much knowing that they wouldn't have one but might know where to get one) and they referred me to Gateway Electronics here in San Diego but they don't have any. In fact when I asked about one they looked at me like I didn't know what I was talking about. Anyone have any ideas?

Thanks,
Steve, N6TGK

5419. FS R-1444/UR COMPACT HF RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: edron1@aol.com
Message-ID: <19990903195022.08451.00001383@ng-fr1.aol.com>
Source record: 99383

FOR SALE
R-1444/UR COMPACT RADIO RECEIVER, SPEAKER AND MANUAL(PRO COPY).
GOOD++ CONDITION.

$1150.00 + UPS SHIPPING(CONUS).

EDRON1@AOL.COM

5420. FS: NON-working FTV-107R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37D06028.C74E8015@juno.com>
Source record: 99384

For Sale: NON-working Yaesu FTV-107R transverter w/2M module. Includes ACC cable and photocopy manual. In only fair condition. I recently bought this unit from a ham in Florida for $150 who descibed it to me as good condition and supposedly working. Truth is I got burned on the deal. I won't mention his name, but his call is somthing like N#PBC. Be careful when dealing with this guy. Anyway, the transverter is for sale at best offer. Let me know if you are interested as I will probably sell it cheap. It receives OK but transmit is very intermittent. Will definately need some kind of work. Maybe the relays need replaced....
Email to... W4UDX@juno.com
PS: Hey Don Bertone, I live in KY and got burned by a guy in FLA, but I am not passing it on. So you're wrong.....

Mark W4UDX

5421. Re:For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Steve <skater@fnol.net>
Message-ID: <37D05DBE.D071331E@fnol.net>
Source record: 99385

For Sale

Icom IC-T8A Hand Held Radio

this radio is a Tri-Bander works 2m/440/6

Transmits full 5 Watts on each band.

It also can recieve aircraft band and broadcast FM stations

Radio is in excellent shape has no scratches never been modified.

I have the Lighter adaptor and extra battery pack which uses 9 volt batterys.

Selling price is $275 plus shipping and handling

for more information contact me Steve

5422. Re:For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Steve <skater@fnol.net>
Message-ID: <37D05DD8.F961448B@fnol.net>
Source record: 99386

For Sale

Icom IC-T8A Hand Held Radio

this radio is a Tri-Bander works 2m/440/6

Transmits full 5 Watts on each band.

It also can recieve aircraft band and broadcast FM stations

Radio is in excellent shape has no scratches never been modified.

I have the Lighter adaptor and extra battery pack which uses 9 volt batterys.

Selling price is $275 plus shipping and handling

for more information contact me Steve

5423. FS GEN. RADIO ADJ. AIRLINES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <37D06C29.7708@total.net>
Source record: 99387

```
--
\\W//
(@ @)
________ooO_(_)_Ooo__________
|Visit Joe Ship's home page at|
| http://www.total.net/~ve2js |
|_____________________________|
```

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

Joe Ship, VE2JS
ve2js@total.net

Lots more test equipment for sale. See my web page for list.

5424. FS: Yaesu FC- 757AT Auto antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <rt0r1vmqh368@corp.supernews.com>
Source record: 99388

```
Mint condition, Yaesu FC-757AT Auto antenna tuner, with manual &
connecting cable.
$225.00 73's John KI4NR
```

5425. Programming cables for All Motorola radios !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <7qn3jicdq1@nnrp1.deja.com>
Source record: 99419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Please take your time and visit auction on EBAY !! it is worth your
time! :-)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=157046874

Best regards

Fox
--
Trustno1, do you ??

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5426. FS: Kenwood TS-450SAT price reduced.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7qn8e9flj1@nnrp1.deja.com>
Source record: 99420

Looks nice, works perfectly. Comes with both manuals, power cord,
Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2
other filters. $675. shipping and insurance included. Inquire by email
for more info.

73 de VE2CJW
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5427. WTB: Heil microphone.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7qn9mc$gg9$1@nnrp1.deja.com>
Source record: 99421

Looking for a Heil HM-10 desk microphone with a HC-5 element. Also need the cable for 8 pin Kenwood radios. If you have one to spare, please email me with condition and price wanted. Thank you.

73 de VE2CJW
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5428. WTB: MOTOROLA UHF MAXAR 50's, NEED A COUPLE MORE...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7qncmo$ig1$1@nnrp1.deja.com>
Source record: 99422
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Need a couple more working Motorola
Maxar 50 UHF, PL type radios. With
or with out the microphone, power cords
(accessories). Please dig around and see if
you have any of these older 1 or 2 channel
crystal, compact UHF mobiles in your, junk
radio box.

Poor cosmetics ok, but it MUST BE WORKING,
must be UHF and PLEASE, IT MUST BE A MAXAR 50!!!
Contact me directly and we can work out the
details ($).

Thanks again to all that have supplied UHF
Maxar 50's thus far at their fair market value;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5429. Re: 2m rig in Dodge Ram Truck, Where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: k4krh@bellsouth.net
Message-ID: <37cf0fac.475983@news.rdu.bellsouth.net>
Source record: 99423

I mounted my dual band Alinco on a 1/4 " board the width of the radia
and watt/swr meter by the length from the seat down to the floorborad
where it meets the dash, then mount the radio and meter with velcro.
If it need to carry 3 in the front I can not use the radio (have to
take up), but I have the quad cab so I put 3 in the back and me & 1
other in the front. I rest my arm on the center console and the radio
is right at my finger tips to operate. I have a digital camera, can
send U some poto's if you wana see

On Thu, 02 Sep 1999 16:45:34 GMT, kevinsellner@pmail.net wrote:

>I looking for people that have installed
>a 2 meter rig in a Dodge Ram. I'm interested
>in where they mounted the radio. There just
>doesn't seem to be any good spot to do it
>and I don't want to tear up the dash since
>this is a fairly new truck.
>

5430. Re :2 meter in dodge ram

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990902203139.00618.00003112@ng-fn1.aol.com>
Source record: 99424

I put mine at the bottom of the dash below the ashtray.There 2 screws already there holding the 2 sections of dash in place.I used the two screws to mount my bracket.It works great I've have a 45 watt alinco.
Hope that helps .If you have any questions let know.

73s Ron KA1SRZ

5431. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: k4krh@bellsouth.net
Message-ID: <37cf15bc.2028656@news.rdu.bellsouth.net>
Source record: 99425

a very few must be livin right, but fer the rest of us

MFJ aka More F??king Junk

On 2 Sep 1999 15:05:36 GMT, Ken Kuzenski <kuzen001@duke.edu> wrote:

>William Lee <willee@interconnect.net> wrote:
>: I thought MFJ offered a one year "no matter what" warrenty on their
>: products.
>: I bought a defective MFJ Multi Reader and had no problem getting it
>: replaced.
>
>One of the MFJ products I've purchased (the cheap low-pass filter)
>became defective a couple of weeks after I got it. MFJ was very
>helpful on the phone and replaced the filter with no hassle.
>
>I've found their phone and email support to be very good, each
>time I've needed it. And having so many of their manuals freely
>available on the website is great, IMO. Not only is it handy
>for people who lose manuals (like me), but it also lets you
>learn more about a product before you make a purchase decision.
>
>
>
> ____
> Ken Kuzenski AC4RD kuzen001 at acpub .duke .edu
> ____
>All disclaimers apply, see? www.duke.edu/~kuzen001
>

5432. Trade For HF Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7qnft2krd1@nnrp1.deja.com>
Source record: 99426
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Have two month old Bearcat BC9000xlt and Sony 7600G w/ac adapter to trade for Kenwood TS140S or similar xcvr. or 2M gear or ? Must be in excellent cond.

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services $$$$.

The State is an unfit parent!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5433. Re: FS: Tower, Tri-bander, HamIV

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: "d.mcg3" <mcg3@csionline.net>
Message-ID: <37CF21A0.378880B3@csionline.net>
Source record: 99427

how much are you asking?

ckramm@my-deja.com wrote:

> Thanks for looking at my post.
>
> I have for sale a Hy-gain 38' two section free-standing crank-up tower,
> tri-bander(10,15,20), Ham IV rotator with 100' coax and control cable.
> Good condition. Very reasonable.
>
> Location: Connecticut
>
> 73
> N1REE
> (860) 739-0093
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5434. FS: GARMIN GPS 38 Y2K-compliant

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: witt476@my-deja.com
Message-ID: <7qnihemih1@nnrp1.deja.com>
Source record: 99428
Cross-posted to: rec.radio.amateur.equipment,rec.boats.electronics

I'm the original owner and used it only a few times; still has
macturer's protective clear plastic film on lens, so no scratches! Works
great, too! Small, lightweight GPS weighs only 9 ounces. Features
include - large backlit LCD display, easy to read characters and graphic
plotting. TrackBack feature lets you navigate your track log back home
without manually storing waypoints. Resettable trip odometer keeps track
of distance travelled. User-selectable navigation screens for Compass or
Graphic Highway Steering guidance. Dry nitrogen filled case for water
resistance. Over 100 map datums, 250 waypoints, 20 reversible routes,
optional computer cable, up to 20 hour battery life. Comes with wrist
strap, user's manual, and quick reference card. This GPS receiver has a
newer updated operating system that does not have the Y2K-related EOW
problem that many other GPSs are currently experiencing (check on this
before buying any GPS!!) Please add $3.50 for shipping within U.S.
International shipping is more. Personal checks will be held 7 days to
clear.
Bid now on Ebay (thru 9/12/99) photo available:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=157129352

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5435. FS Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7qn8fflpj1@athena.netset.com>
Source record: 99429

For Sale Kenwood TS870S All DSP HF Rig.
Purchased new 4-23-99. Used only as Rx.
In Excellent Condition. Box and Manual.
1675.00 Shipped to the 48

--
==========
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Monitoring the World from Columbus, Ohio USA
Collins HF 2050, Kenwood TS-870, Drake R7, R8B
Antennas: 33 Ft Off-Cneter Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
==========

5436. WTB Vibroplex Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: k7on@arrl.net
Message-ID: <MPG.12393401c721899c98979e@news.speedchoice.com>
Source record: 99430

WTB Vibroplex Paddle

A local ham friend is looking to purchase a VibroKey Deluxe
non-Iambic, single-red-paddle with chrome base.

Please state condition/price.

You can reach him directly at: jayneeb@asu.uswest.net
--
Brian Short, K7ON 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/k7on/
--

5437. Re: Dual Band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: jna3020@aol.com
Message-ID: <19990902215026.07299.00001598@ng-fu1.aol.com>
Source record: 99431

Thanks for your help! I DID find one already. Just need a duplexer.. :(
Thanks anyways.
73's
Jeff

5438. FA:120W 2M all-mode base amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: technofreak@wa.freei.net
Message-ID: <37cf2b8f.158261927@news1.usenetserver.com>
Source record: 99432

Check out...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=156225521

5439. repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: kc4art@hotmail.com
Message-ID: <7qnqj6$rp0$1@nnrp1.deja.com>
Source record: 99433

I am batting around the idea of putting up a 6 meter repeater using a GE Mastr Exec II. Question, I a duplexer necessery if 2 antennas are used? If not, what should the seperation be between the two? Thanks, I am new at repeaters.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5440. Ten-Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <28Hz3.102$gS2.46@news.rdc1.ct.home.com>
Source record: 99434

Well, I have had this radio for seven days now. I have never received such glowing reports for any new radio I have tried, nor has interest ever been this great. The transceiver worked first thing, right out of the box. The software (Win 3.11, 95 or 98) installed perfectly and I was off and running. Easy to use is easy to say - but in this case it is true.
Receiver - plenty of bandwidths to select, IF DSP for noise (very effective, i.e. on 75 meters at night). Auto notch, a very effective passband tuning scheme, plus audio in to the computer (I am using a very old TI Extensa 75 MHz laptop) so you can record or process it further. It is as selective and sensitive as my 990.
Transmitter - considering all the bandwidths available, geesh. I have been getting wonderful audio reports with an old RS electret mike and an Astatic (not D104) base mike. Really - some of the toughest critics on the East Coast have given glowing reports.
Upgrades - flash bios, so no new chips to install plus the inevitable software enhancements to come will all be done via TenTec's web page: http://www.tentec.com/Amateur.htm

All in all - for $895 this thing blows the socks off the competition, virtual or "real" radios. You will not be disappointed with this radio.
Dave Ward, WA1RD wa1rd@home.com

5441. FT-90R - Cross-band repeat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <37CF4D5B.873D088D@linkful.com.hk>
Source record: 99435

Does anybody know whether this Rig can work Cross-band repeat, if any,
how ??

73
VR2XST

5442. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7qnit8dot1@news.hawaii.edu>
Source record: 99436
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate audience, below is a list of the rec.radio newsgroups. In most cases, a group's name will explain its purpose. Cross-posting should rarely be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-running thread results from a single cross-posted article, and its content drifts further and further away from being "on-topic" in the various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups" posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)

*It's been sadly reported that the moderator was lost to us in an automobile accident; the future of this newsgroup is not known. 73 Bill...

5443. FS: OR TRADE COLLINS 62S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: t1jera@aol.com
Message-ID: <19990903005303.05923.00003198@ng-fv1.aol.com>
Source record: 99437

FOR SALE COLLINS 62S-1 2/6 m TRANSVERTER EXCELLENT CONDITION NO MANUAL B.R.O
OR
TRADE FOR???
WHAT
YOU HAVE????

5444. Re: Ten-Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-03 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37CF9D2C.8D2E482A@bellsouth.net>
Source record: 99438

Shadow wrote:
> stuff about the Pegasus

One question I had...

If you're operating, and the PC crashes, what happens? Can you still operate as long as you don't try to QSY? Does the receiver keep running but you can't get into transmit? Or does it go totally dead?
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

5445. WTD: Alinco DJ-C1 Credit Card 2 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: robbellville@my-deja.com
Message-ID: <7qrhm0$e9e$1@nnrp1.deja.com>
Source record: 99239

Anyone got an Alinco DJ-C1 2 meter credit card radio for sale/trade? I'm looking for one for a small project I'm working on. Please email me with price and condition.

Thanks!

- Rob, N1NTE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5446. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <eebA3.5381$vx.59243@news1.rdc1.bc.home.com>
Source record: 99240

DLR18SH wrote in message <19990901234409.21760.00002765@ng-cf1.aol.com>...
>This guy is the exception. Most of the guys on the ONELIST have had the
finals
>go bad several times and they are constantly comparing serial #'s and the
>turnaround time from Yaesu. The comments are :" my radio does in 3 weeks
how
>about yours. What parts did they replace? Do they know why all the Ft-100
are
>dying. Is it a lemon??

I'm not sure where you've been reading, but it surely is not the onelist. The serial number listing that was being circulated indicated that the vast majority had no problems at all.
As to your other comments, I have read every message on the ft100 - onelist, and have never seen a posting that suggests that all the ft-100 are dieing, or any of the other drivel you suggest here.
As to most of the guys on onelist having their finals go bad, that too is entirely incorrect. I have asked you before to cite your sources of information, and you have never done so. "Dealers in the UK" is not a source, other than perhaps a source of misguided rumour. The comments you ascribe to the folks on onelist have never occured. In light of the obvious fact that what you are posting is misinformation, I must question as to why you continue to post it?
As to my ft-100, I've had it since March or April, used it both mobile and base, and have been very happy with it- a fantastic combination with the atas-100. Recently made extensive use of it on a 2600 mile road trip, and had a blast. I hope others are as happy with their radios, whether they be yaesu, Icom, kenwood, or what have you, as I am.
Happy hamming!
William (VE7WJM)

5447. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <xhbA3.5382$vx.58998@news1.rdc1.bc.home.com>
Source record: 99241

I have read your posts on this matter from day one, and it seems that you do not understand the postings, and do not make note of who is posting. 3 postings about a defect does not mean 3 radios defective, if all three postings are from the same person.
As to the serial number listing, you have refered to it many times, and clearly do not understand it. The listing of numbers is that given by all the people who have advised the original poster of the serial number of their rig. Only the few that have a notation to the right have had problems.
What radio do you use? and what is your call sign?
William (VE7WJM)

DLR18SH wrote in message <19990903222915.21223.00003656@ng-cn1.aol.com>...
>I felt from reading the" One list" that most of the guys are Yaesu Fans who
>are willing to put up with the radio failures as it is a new product . They
>remind me of Harley Davidson Motorcycle loyal supporters..
>These guys will pay $ and put up with many failures and be content. Pehaps I am
>the only one. Please read ALL THE ARCHIVES from day one to see what I mean.
.
> 73's Tim

5448. WTB: Heath SA-2060A 2kw Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: franklin@net-link.net
Message-ID: <7qrfe1$bit@newsops.execpc.com>
Source record: 99242

I would like to buy an excellent Heath SA-2060A 2kw tuner. This is the Heath brown box version with meters. Please e-mail : franklin@net-link.net

Thanks

Gary K8BKB

5449. Re: FS- ICOM SM-5 Mike in Box@$32

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990904120220.02104.00001700@ng-ca1.aol.com>
Source record: 99243

I'll take it for $32. EMAIL me.

5450. ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: kamst39@pitt.edu
Message-ID: <37d2448f.102795194@news.sgi.net>
Source record: 99244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I've been looking at purchasing an ADI PR-52 6 meter handheld rig and I'm interested in finding a mail order company that has a decent return policy. I think its particularly hard to know before you buy that what you are getting is of decent quality and that you are going to like it. You can see pictures in mail order catalogs, or on websites, and read emails and usenet posts about it -- but for me it requires holding it in my hand, playing with the controls, and what not before deciding whether it's worth the hard-earned couple hundred dollars the equipment costs.

I don't have any local dealers of ADI, that I know of.
The mail order companies I usually deal with have terrible "no-return" policies on new equipment - which, despite understanding their situation - doesn't make me a happy shopper.

The company I work for has a 45-day money back guarantee on ALL products, despite the fact the manufacturers may or may not reimburse us for the loss. The idea is that you only carry GOOD QUALITY products, so the amount of people returning items is relatively low. And, even in the event someone might take advantage of the situation, you still WIN because you have 99% happy customers, and thats a good thing, especially for repeat business.

The reason for my message is this. Does anyone know of a reputable ham radio mail order company that sells ADI products (http://www.adi-radio.com) that stands behind their products with some sort of money-back guarantee? Or perhaps one that assesses a 15% fee on returned new merchandise?

Thanks,

Keith

5451. Do you own a Premier/Pryme Power Station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <37D144EA.CEB4B5E2@fredonia.edu>
Source record: 99245

Hi:

I'm looking for information on the Premiere or Pryme "Power Station".
I've looked at their web page, but it doesn't have answers to my
quesions.

1. What are the physical dimensions of this unit?

2. What difference, if any, is there between the SB752 and SB852. HRO
lists both of them for the same price.

3. How long does it take to charge it from 115 v AC?

Thanks!

John, W2FS

hansen@fredonia.edu

5452. Wanted, 1993/94 Buckmaster CD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <37D14C51.BC167A5A@ismi.net>
Source record: 99246

WANTED; 1993 and 1994 Buckmaster Hamcall CD's. I beleive there was an April and October issue or each year and would like to find all 4 CD's. If you have any of these CD's and would like to part with them, drop me a note, with what you have and the price. CD's must be in good condition.
Thanks, Bill, kg8aw@ismi.net

5453. Re: News group readers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: jsoft@Jupiter.mcs.net
Message-ID: <7qribu$1efh$1@Jupiter.mcs.net>
Source record: 99247
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Take a look at NewsRover, has many more features compared to most mentioned. My favorite is NewRover and Lotus Notes 5.0 (amazing statistical offline searchfunction built-in).

For a super fast scan and online read, I like trn...

Joe

5454. Any good sites with info to learn code

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7qrlpkode1@bgtnsc03.worldnet.att.net>
Source record: 99248

Anyone know of any good sites with info on learning the morse code ?

TIA

5455. Last day: Drake manuals and old books FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <i6eA3.421$_i4.1883@news1.online.no>
Source record: 99249

There is only one day left for these auctions on eBay:

Drake TC-2 manual; excellent condition!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154737713

Drake T-4B manual; transmitter withoiy VFO!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154733696

Old book from ARRL:
"A course in radio fundamentals" ARRL 1942
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154693711

Old book from 1932:
"How to become a radio service man"
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154689171

You should at least take a look at the pictures of these items before it's
too late. The auctions ends tomorrow (Sunday)!

73,
Sindre, LA6OP
sindtorp@online.no
http://home.sol.no/~sindret/

5456. ALL MODE 10M HT!! A REALITY? OR NOT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: breda@hom.net
Message-ID: <37D126E3.5E5298C3@hom.net>
Source record: 99250
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.ham-radio.swap

I recently saw a 10m, all mode HT. on copper electronics website.
Has any one ever used or seen one of these. If so please comment
good or bad. It is refered to as a EAGLE SPITFIRE 454. AM/FM/SSB
28-29.699MHZ. but supposedly modifiable to 26-29.699Mhz.

If its an OK radio, I might cosnider buying one,

If its OK but made in CHINA, They can keep it.

Please reply to breda@hom.net so I don't have to review
all RADIO news groups.

Thanks in advance.
Bill (KD6CZU)

5457. Re: Yaesu FT 726 2m,430,440 allmode with satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <ncCp7IAWiW03Ewhv@pacsat.demon.co.uk>
Source record: 99251

In article <19990904102618.27478.00004508@ng-cr1.aol.com>, Ronfisher1
<ronfisher1@aol.com> writes
>Hi ,
> I have a FT726 in very nice condition,Im the 2nd owner.Looking to up grade .
>The radio has 2meters,430-440 ,440-450,and the satellite module.All works fine.
>Original Mic just taken out wrapper ,Box and manual.Great radio for upcoming
>VHF contest.
> Asking $700 or Best offer Will split shipping
>
> Thanks , Ron KA1SRZ

What when I can buy an 847 for 1000 USD and get all that plus 6m and HF
and hi power on all bands in a radio 15 years younger!

Come on get real!

Its probably worth 400 USD tops!

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5458. Re: Alinco DX-70T - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37D1754A.9C9332DC@worldnet.att.net>
Source record: 99252

JCM1168 wrote:

> boy i was thinking of buying the TH one.. i am having second thoughts..

Your right, as a second thought you should go back and look at the number of posts where people have had problems with that rig you'll find the number is VERY low.

Tim

5459. Re: Alinco DX-70T - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37D17630.AC6D678B@worldnet.att.net>
Source record: 99253

Kt4ht wrote:

> Hi:
>
> I've seen one prior posting similar to this problem. I was wondering if anyone
> has experienced a problem with the DX-70 where the display starts to blink;
> then no receive on USB. After Resetting the CPU, the problem persists. Shortly
> after, both Transmit and Busy LED's light, the S meter pins, and a burning
> smell comes from the rigs body!
>
> My DX-70 at 4 weeks old is at Alinco for warranty service (no thanks to HRO who
> said 'we can't replace it if its 4 weeks old already!!!).

Hi Mike:

I'd be interested in the details, for example what was the supply voltage and what was it? Battery? Power Supply? Was anything plugged into the rig at the time like a keyer? Any connection to the ALC circuit? Also go easy on HRO their hands are tied.

Tim ka8ddz

5460. FS:QST Issues 1992 to current $1.00ea.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37D17DFC.4350BDA7@tropicom.net>
Source record: 99254
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling 1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped) for 1 to 10 issues. If you are interested in over 10 issues or the entire collection, make me an offer. I am willing to ship anywhere on this planet so long as you are willing to pay the actual shipping costs.

Here are the issues that I have:

QST

1992 Jan - April $1.00 ea.
1993 Jan - Feb & April - Dec $1.00 ea.
1994 Jan - Oct & Dec $1.00 ea.
1995 Jan - Dec $1.00 ea.
1996 Jan - Dec $1.00 ea.
1997 Jan - Dec $1.00 ea.
1998 Jan - Dec $1.00 ea.
1999 Jan - Current $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.
If you would like to check my references, please feel free to do so. I am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

5461. Alinco Separation Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <7qrvc2fsq1@ionews.ionet.net>
Source record: 99255

Acquired a nice Alinco 600T. Would like to find an EDC-19 or EDC-20
separation kit to mount it in my vehicle. Pse email price and condition.
Tks, Don, WB5HAK

5462. Force 12 Ant 4sale + other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <ZhfA3.3801$kL1.65805@news2.rdc1.on.home.com>
Source record: 99256

Hello I have for sale the following items:

Nec Monitor Multisync XP 17 17 inch monitor -$175.00
Roland Parametric EQ PQ-50 Boss pro -$150.00
Diamond SX-100 SWR&Power meter -$125.00
USRobotics Sportster Voice External 56K faxmodem -$100.00
Force 12 monobander Model EF-420 also with 18 feet
Mast 3 inch inch wall paid over 1.000 for these 2 items
used only for 1
-$600.00
Every thing in Canadian $$$$

All items are in like new conditions.QTH is in Oshawa Ontario.

Home number 905-571-3945
Work number 905-316-6973

Thank you for you interest.

73 Rui Wittwer

5463. Force 12 Ant 4sale + other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <oifA3.3804$kL1.65737@news2.rdc1.on.home.com>
Source record: 99257

Hello I have for sale the following items:

Nec Monitor Multisync XP 17 17 inch monitor -$175.00
Roland Parametric EQ PQ-50 Boss pro -$150.00
Diamond SX-100 SWR&Power meter -$125.00
USRobotics Sportster Voice External 56K faxmodem -$100.00
Force 12 monobander Model EF-420 also with 18 feet
Mast 3 inch inch wall paid over 1.000 for these 2 items
used only for 1
-$600.00
Every thing in Canadian $$$$

All items are in like new conditions.QTH is in Oshawa Ontario.

Home number 905-571-3945
Work number 905-316-6973

Thank you for you interest.

73 Rui Wittwer

5464. New Amateur Website

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990904163121.23267.00001284@ng-fb1.aol.com>
Source record: 99258

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free!

See the FAQ page for details!

5465. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: kamst39@pitt.edu
Message-ID: <37d1850a.119303920@news.sgi.net>
Source record: 99259

On Sat, 04 Sep 1999 13:41:44 -0700, spambox@teleport.com (Keith)
wrote:

>If ADI's were good radios you wouldn't need to worry about a mail order return
>policy. As a rule I only buy from Icom, Kenwood or Yaeseu. They have been
>around for a very long time and have good service records.

That is not true at all. Just because I don't like a Ford Explorer
doesn't mean they are bad SUV's. Just because I don't like Pizza
Hut's pizza doesn't mean their pizza is bad. It comes down to
PERSONAL preference -- which differs from person to person. I'm not
worrying about the __quality__ of the radio -- I'm worried about
whether it or not it feels right in my hand or if it can be operated
one handed, or whatever little criteria I might add to decide whether
or not * I * like the radio. Opinions differ from person to person
and I'm sure there are some people who like their Standard's better
than their Alinco's, or their no-name-brand better than their Icom's.
This doesn't mean one is better than the other, it means that EACH
PERSON HAS THEIR OWN PERSONAL PREFERENCE, and trying to determine
whether or not a radio meets your criteria online or through a
magazine is sometimes difficult.

By the way, I own a variety of radios including kenwoods, alincos,
yaesu's, etc.

Keith

5466. Wideband frequency source

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: tj <japan@email.cz>
Message-ID: <7qs27n$q8u$1@adis.cesnet.cz>
Source record: 99260
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Hi,

I'm involved in some research as a consultant for my friend's work at university. We do examine and evaluate wideband voltage controlled oscillators (recent and future). Frequency coverage needed: .01-3GHz.

Would you please inform me about possibilities where to obtain functional diagrams and/or schematics of some wide coverage receivers/scanners? Required transfer of data: e-mail, ftp, http... Since we've no time reserved for direct communication with vendors now.

Any response appreciated.

Please, excuse indirect content of this message. Thanx in advance!

Tom Ian
tom@cmk.cz

5467. FS/FT ICOM-740

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01bef722$ef0232c0$3f58ccd1@default>
Source record: 99261

TRADE FOR A DUAL BAND MOBILE (YAESU, ICOM, OR KENWOOD) OR SELL FOR $350.00
PLUS SHIPPING.

5468. Books FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: k7on@arrl.net
Message-ID: <MPG.123b9e0c5affee9e9897a1@news.speedchoice.com>
Source record: 99262

Books FS/FT

I am still thinning out my book collection.

The following are available for sale/trade for
amateur radio related items.

Accessories, etc also considered.

--

1. QRP Power (by ARRL)

2. The ARRL Handbook 74th Edition, 1997

3. The ARRL Handbook 64th Edition, 1987

4. W1FB's QRP Notebook, 2nd edition

5. W1FB's Design Notebook

Please let me know what you may have available
to trade for above items.

Thanks, Brian

--
Brian Short, K7ON 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/k7on/
--

5469. Re: Radios For Sale etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <7qs37g$ab4$1@holly.prod.itd.earthlink.net>
Source record: 99263
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

Wow, cool stuff. You should keep it all and open a museum! admission prices
will probably out do the sale prices in no time!

AM 2mtrs! 8 Track! Far out! I can dig it.

The Shadow <mcky@hotmail.com> wrote in message
news:37d1075c.3676672@news.earthlink.net...
> For Sale:
>
> Knight-Kit TR-108 2-meter AM transceiver, matching V-107 VFO are in
> excellent condition.
> It uses a 2E26 as the final amplifier and a 6L6GC for 15 watts of
> plate-modulated AM phone.
> It runs on 110 V AC or 12-14 V DC with the built-in power supplies.
> The V-107 VFO can be
> used with either the TR-106 or the TR-108 transceiver. Needs Power
> Cable.
> Will include a spare final tube - sell for $125.00 plus shipping
>
> = = = = =
>
> Knight Kit P-2 SWR meter in very good condition with manual.
> Comes complete with remote sensing head, cable etc., and in proper
> working condition.
> Will sell for $35.00 plus shipping
>
> = = = = =
>
> Radio Shack DX-160 Shortwave Receiver in excellent condition, with
> matching Speaker.
> This is a DESKTOP receiver designed for the serious listener who wants
> to spend all evening hunting rare stations or listening in the
> armchair to worldwide broadcasts with ease.
> Covers all shortwave bands from
> Receives AM, CW and SSB. Radio and speaker are both in near-mint
> condition.
>
> DX-160 Receiver, Speaker will sell for $150.00 plus shipping
>
> = = = = =
>
> Kenwood R-600 General Coverage Receiver 0-30 MHz continuous coverage.
> Mint condition. Has AM, AM Narrow, CW, USB and LSB modes. Covers all

> bands.
> Digital display, front-facing loudspeaker built-in.
> Headphone jack, recorder output jack, noise blanker, RF attenuator
> etc.
> Three antenna terminals and mute switching for use with transmitter or
> transceiver.
> Built-in Speaker and AC PS for 110-120V or 220-240V AC $200.00
>
> = = = = =
>
> Heath AM-2 SWR and Reflected Power Meter. Very good condition. Front
> panel is very very
> good. Case needs cleaning. SWR meter has all functions working fine.
> This SWR meter looks
> perfect with a DX-20, DX-35, DX-40 or DX-100 etc. Will sell for
> $30.00
>
> = = = = =
>
> Heath HW-2036 2m FM Transceiver with original touch-tone (DTMF)
> microphone for making auto-patches. Radio is in excellent condition.
> This is a thumbwheel switch tuning synthesized rig that covers the
> entire 2m band 144-148 MHz in 5 kHz steps. Has built in analogue
> S-meter, volume, squelch, Tone OFF-A-B-C and offset/aux controls. Will
> sell for $75.00
>
> = = = = =
>
> General Electric model 7-2705A Pocket AM Transistor Radio in very good
> condition $25.00
>
> = = = = =
>
> General Electric model 7-2705B Pocket AM Transistor Radio in near mint
> condition $35.00
>
> = = = = =
>
> Panasonic 8-track tape player, with cables. Model RS-802-US in
> Excellent condition.
> No visible head wear. This deck looks almost like brand new. Plays
> like new.
> No scratches. Beautiful. Will sell for $49.00
>
> = = = = =
>
> J.C. Penney 23-Channel CB Radio Model 981-7511. Runs 4 Watts on
> Channels 1-23
> with original microphone. Excellent condition $20.00
>

> = = = = =
>
> Shipping additional
> E-mail me for arrangements
>
>

5470. IC765+$$ FOR A TS 870+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19990904182314.22374.00003914@ng-bj1.aol.com>
Source record: 99264

I HAVE A MINT COND ICOM 765 VERY NICE AS NEW NO MOD 100% STOCK

HAVE MANUALS MIC AND ALL CABLES TO GO WITH IT SORRY NO BOX IT

GOT TRASHED????CAN SEND PICS IF NEEDED

WOULD LIKE TO HAVE THE KENWOOD TS 870 LATE MOD

WOULD TRADE PLUS A LITTLE BOOT FOR 870

PLUS HAVE A VERY NICE R599D / T599D / S599 KENWOOD ALL MANUALS AND BOXES

WITH IT TO ..WOULD DEAL WITH IT TO

THANKS 73 JOE KF4TOH

5471. ADI 201 PL question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: jh2658geocities@my-deja.com
Message-ID: <7qs925tit1@nnrp1.deja.com>
Source record: 99265

Hi,

This message is intended for those who have
programmed a ADI 201 HT.

My local repeater uses a 100.0 HZ PL tone. I
have programmed the repeater frequency, including
offset. I press FUNC+F4 twice such that T and SQ
are displayed. Yet I can't activate the repeater
when transmitting.

Pressing FUNC+0 and then 4 reveals that 100.0 is
set correctly.

Any help would be appreicated!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5472. FS:MT1000 UHF 99 Channels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37D1A119.C7934F10@postoffice.pacbell.net>
Source record: 99266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in very nice shape and is on the 438 to 470 mhz split.It is the
high power version and
has the DTMF front and scan.Includes radio,antenna,belt clip,99 date
code battery and
drop in rapid charger.$300
Thanks Al

5473. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: "CHRISTOPHER W. (Chris) BOONE" <cboone@earthlink.net>
Message-ID: <37D1A727.253F59A@earthlink.net>
Source record: 99267

You can run two antennas without a duplexer IF the rptr is shielded and
GOOD 100% shield coax or hardline is used (NO RADIO SHACK RG8 here!)

For a 1 Mhz split or wider on 6, a 60 to 100ft vertical sep between
antennas will do....you MAY get away with less (like 40-60 ft) if the
power is less than 100watts and the radio does not have a preamp in
front of the rcvr...you MAY use one or two cavities to help that...

Check out the Repeater Owners list on Onelist
Join by sending a msg to
Repeater-subscribe@Onelist.com.....................
No TEXT or subject needed...

Chris
WB5ITT
ARRL Tech Specialist for N TX
6mtr and lowband commercial op for 20+ years
Chief Egr for Clear Channel Dallas
KDMX 102.9 and KEGL 97.1
List co-manager of Repeater @ Onelist.com

kc4art@hotmail.com wrote:
>
> I am batting around the idea of putting up a 6 meter repeater using a GE
> Mastr Exec II. Question, I a duplexer necessery if 2 antennas are used?
> If not, what should the seperation be between the two? Thanks, I am new
> at repeaters.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5474. Lots of Ham Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <37D1ACA5.E6AE558B@yahoo.com>
Source record: 99268
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Having fun with a new web page. Check out the ham gear that's
for sale. Lots of kenwood stuff.

http://www.papadads.com

thanks,
Joe

5475. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7qsaei$lce@dfw-ixnews16.ix.netcom.com>
Source record: 99269

Mine works fine.
10,000 miles so far, I use 2, 6, 440, 40SSB, and 40 CW.
Frank KG9H
William Mastop <wmastop@home.com> wrote in message
news:xhbA3.5382$vx.58998@news1.rdc1.bc.home.com...
> I have read your posts on this matter from day one, and it seems that you
do
> not understand the postings, and do not make note of who is posting. 3
> postings about a defect does not mean 3 radios defective, if all three
> postings are from the same person.
> As to the serial number listing, you have refered to it many times, and
> clearly do not understand it. The listing of numbers is that given by all
> the people who have advised the original poster of the serial number of
> their rig. Only the few that have a notation to the right have had
> problems.
> What radio do you use? and what is your call sign?
> William (VE7WJM)
>
>
> DLR18SH wrote in message <19990903222915.21223.00003656@ng-cn1.aol.com>...
> >I felt from reading the" One list" that most of the guys are Yaesu Fans
> who
> >are willing to put up with the radio failures as it is a new product .
They
> >remind me of Harley Davidson Motorcycle loyal supporters..
> >These guys will pay $ and put up with many failures and be content.
Pehaps
> I am
> >the only one. Please read ALL THE ARCHIVES from day one to see what I
mean.
> .
> > 73's Tim
>
>

5476. Re: ICOM T-8A MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: "CHRISTOPHER W. (Chris) BOONE" <cboone@earthlink.net>
Message-ID: <37D1B249.D3753938@earthlink.net>
Source record: 99270

Nope...the CPU mask is not set up to go below 50.0000 MHz...no
matter what...
This according to ICOM...my moded T8 stops there also...but goes
higher :)

Chris
WB5ITT

"M.J. Sanders / K.R. Darby" wrote:
>
> Hi all. Is there a mod to make this HT receive lower than 50Mhz? Tnx
> de W3aku
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

5477. Cloning TM261A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Erik Hoover <hoover@hoover.net>
Message-ID: <37D1B4B6.38432F75@NOSPAMhoover.net>
Source record: 99271
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anyone know a way to clone the Kenwood TM261A?
And remove the NOSPAM for the reply.
Thanks, Erik

5478. HTX-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Charles Robert Jordan <pjordan@uswest.net>
Message-ID: <oWiA3.1999$_61.275888@news.uswest.net>
Source record: 99272

I was wanting to know if anyone who has this HT knows if it is capable of reception of the air band through modifications?I know it is new and that why I thought that it might be able to recieve 108-134mhz.

TIA
Charles Jordan

n0vmy

pjordan@uswest.net

5479. Re: BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Radio Police <FCC@police.gov>
Message-ID: <37D1BE50.81C6EA6D@police.gov>
Source record: 99273
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Golan Klinger wrote:

> I've become interested in the trunk tracking capabilities of the
> BC895XLT but I am wondering if it includes a toneboard. If not, can on be
> added? Also, can it be modified to pick up cellular? I know the UBC9000XLT
> can take a toneboard, is cellular ready and does wide FM too but dealing
> with trunked radio without a tracker is a real bugger.

****

It is illegal to tune into cellular radio transmissions and it is illegal to
modify a radio to receive cellular radio transmissions.

****

5480. Fuel Pump Noise.... update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <pvjA3.6289$iy.140416@newsr1.san.rr.com>
Source record: 99274

Hello everybody,

I appreciate all the advise I've gotten from people in regards to the noise I'm experiencing on my HF radio caused by the fuel pump. For those that may not have seen any of the previous posts, I'll re-cap what I've tried so far.

After determining that the noise was indeed from the fuel pump and that it was definately entering through the antenna I had Ford install their RFI filter on the fuel pump, which didn't eliminate the noise, only to have the fuel pump fail after a month of having the filter installed. My service advisor told me that the failure was caused by the filter. However, when I spoke to the Service Manager he told me that they don't know if the pump failure was caused by the filter. However, the filter was removed since it didn't appear to do anything anyway. Against the Service Manager's recommendations I decided I would try shortening the negative lead of the fuel pump and attach it to the frame as close to the pump as possible. I also wanted to install a coaxial or feedthrough capacitor on the positive lead. Once I got the truck bed off my friends and I discovered that what we though would be maybe three wires turned out to be seven. Three of the wires we were able to determine go to the fuel sensor/gauge. Out of the four remaining wires (red w/black stripe, orange w/black stripe, yellow w/white stripe and solid black) we found that the red/black wire had 7V on it when the key was in the on position and the yellow/white wire had 12V. When the orange/black wire was tested against the frame of the truck we got a reading of 7 ohms and the solid black wire read 0 ohms. With that we decided that the solid black wire was probably the actual ground wire so we attached that to the frame next to the pump. This did nothing to decrease the noise nor did installing a 4 uF cap across the 12V wire and ground. I still want to try a feedthrough/coaxial cap but so far I have no idea where to get one... I thought maybe an auto parts store since the caps are installed on alternators but no luck.

Anyway, I'm going to try a few more places for this cap but at this point, if I'm unable to eliminate the noise, I'm thinking about getting rid of the HF radio (brand new FT-100). Not that the radio is bad but because the truck just radiates too much noise to use it on HF.

Hopefully I'll be able to get rid of this noise. Stay tuned...

N6TGK

5481. AZDEN DR-570 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <rt3kd1718os31@corp.supernews.com>
Source record: 99275

Looking for a copy of this manual. Please contact via e-mail if you have one available!
Thanks,
Rick N6CY

5482. F.S. Heath HW-8 qrp xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7qskri$358$1@bgtnsc03.worldnet.att.net>
Source record: 99276
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

have forsale heath hw-8 in nice condition inside and out.also have copy of manual and copy of hw-8 handbook.will ship in u.s. for $150. John w3ayt@arrl.net

5483. F.S. Kenwood TS-930S/at and sp-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7qsl2l$3vt$1@bgtnsc03.worldnet.att.net>
Source record: 99277
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

have forsale a real nice ts-930s/at with 6kc a.m. filter and 250hz filter in the 455 khz circuit.also have matching speaker and operating manual and service manual.asking $890 shipped. John w3ayt@arrl.net

5484. F.S. Heath QF-1 (grey model)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7qslam$4se$1@bgtnsc03.worldnet.att.net>
Source record: 99278
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

have forsale a heath qf-1 that is in very nice condition with cables and plugs.asking $25 shipped u.s. John w3ayt@arrl.net

5485. F.S. Kenwood SP-520

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7qsljn$5qp$1@bgtnsc03.worldnet.att.net>
Source record: 99279
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Have a real nice sp-520 speaker forsale. asking $50 shipped John
w3ayt@arrl.net

5486. Re: Alinco DX-70T - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Mark Petrone <mpetrone@connix.com>
Message-ID: <7qsm2h$67v@beast.connix.com>
Source record: 99280

Tim wrote in message <37D1754A.9C9332DC@worldnet.att.net>...
>
>
>JCM1168 wrote:
>
>> boy i was thinking of buying the TH one.. i am having second thoughts..
>
>Your right, as a second thought you should go back and look at the number
>of posts where people have had problems with that rig you'll find the
>number is VERY low.
>
>Tim
>
>
I have the Alinco DX70TH and had it on for more than a month (24/7), using a Astron 35amp power supply. Mostly on, not transmitting, except when the 6 meter band opened. No problems to report so far.

Radios are like another electronic product. Take for instance, you buy a computer and the hard drive fails. That's not a normal problem but it can happen. Does that mean the computer is a piece of junk? No, it just means that some products make it through the Quality Assurance Dept. that shouldn't have been sent to the store shelves. It's all a law of averages, sometimes they can get stacked in the wrong direction.

There are so many variables to this electronic wizardry, I can't even begin to start thinking of them.

Final thought, so far the Alinco Radio has worked fine for me. I'll definitely post something if I do have a problem so others can benefit from the information.

73
Mark - N1MMO

5487. Kenwood 2m mobile rig FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bef74c$093cb060$c9ecaacf@default>
Source record: 99281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Kenwood TM-231a 2m mobile
With DTMF mic and mobile bracket.
Good condition

$125 shipped to your door.

Gary k7mhz
```

5488. Digital Camera FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bef74c$6aa18ce0$c9ecaacf@default>
Source record: 99282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Casio QV-10a with windows software and cables for both PC and VCR image transfer.
In good condition with manual and soft case.

Looking for $100 or trade for 10 meter gear (please no homebrew or tube stuff)

73,

Gary k7mhz

5489. Modems, HDD's

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7qu2u5$i42$1@nntp5.atl.mindspring.net>
Source record: 99283
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the following list of computer items for sale. All drives are half height IDE. All are guaranteed 100%. All prices are plus shipping.

1 Quantum 540 meg @ $8.00
3 Maxtor 540 meg @$8.00 ea.
1 1.2 gig Maxtor @$15.00
1 1.6 W.D. @$20.00
2 1.6 Maxtor @ $20.00 ea.
1 810 meg Compaq for LTE laptop @$15.00
3 USR Sportster 33.3 upgradeable to 56k v90 @ $12.50 ea.

wa4puf@mindspring.com
--
WA4PUF
Ralph Smith

5490. FS: TS-450SAT +SSB filter $675.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7qpvraedl1@nnrp1.deja.com>
Source record: 99296

Looks nice, works perfectly. Comes with both manuals, power cord,
Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2
other filters. $675. shipping and insurance included. Inquire by email
for more info.

73 de VE2CJW
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5491. where TV tuner UV1336 datasheets ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: remamare@bitline.com.br
Message-ID: <7qq36gged1@nnrp1.deja.com>
Source record: 99297

Hi!

I've been gathering information about how to build an radio modem,
(high baud rate, but only 10 to 20 meters) and
one of the ideas is to use an TV tunner as front end.
UV1336 from Philips seems excelent: PLL and I2C, wide band
coverage, etc.

Do you know where to find the datasheet???
(a couple of years ago I found it on the Philips Components site, but
nowadays it's no longer there!)

Thank you!!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5492. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Tom@astro.net
Message-ID: <37d074b5.12579169@news.idsi.net>
Source record: 99298

On 03 Sep 1999 13:37:48 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>Just like all HamsI am cheap and have delt with the Poor quality of MFJ stuff .
>
>I found that if you want to try a MFJ product and don't want a lemon you are
>better off buying direct form MFJ and paying a a bit more than from the Local
>Ham Dealer. MFJ gives you 30 days return policy and they do give refunds but it
>takes
>30 more days (slow). MFJ Quality control is poor so manytimes they don't test
>or calibrate the stuff. It has happened to me many times and I am cheap and
>accept the risk. OFten You have to troubleshoot the device youself and that is
>why the 30 days return privelage is best.
> 73's TIm

And remember one thing, what other company let's you OPEN up the
equipment, attempt a fix yourself and they will STILL honor the
warranty?

73,
Tom

5493. Re: Ten-Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <9B_z3.152$IT.885@news.rdc1.ct.home.com>
Source record: 99299

Doug - there is a setting that will either maintain the radio in its current state or shut it down if there is a crash. The mike plugs into the radio mot the computer so you have PTT control. I tell you, I love this thing. And everyone who has worked me has liked my audio very much. - WA1RD

5494. Re: Ten-Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <9B_z3.153$IT.885@news.rdc1.ct.home.com>
Source record: 99300

Doug - there is a setting that will either maintain the radio in its current state or shut it down if there is a crash. The mike plugs into the radio mot the computer so you have PTT control. I tell you, I love this thing. And everyone who has worked me has liked my audio very much. - WA1RD

5495. WTD: Schematic and Parts List-Lafayette Ha-250A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19990903213457.05991.00004457@ng-fm1.aol.com>
Source record: 99301

I have need of a schematic and parts list for an old Lafayette HA-250A Amp. I just bought the amp and it needs a power cable. Please contact me by e-mail with price and condition or the cost to copy and mail, and I WILL get back to you. Many thanks, Marilyn Hartley W4ME.

5496. WTB 223.58 (tx & rx) crystals for a Midland 13-509

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: wa6ylb@remove.this.theworks.com
Message-ID: <37d07a21.38560389@news.theworks.com>
Source record: 99302
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Before I go and order crystals, I want to see if someone may have a set or two of 223.58 crystals for a Midland 13-509 and or Clegg 220 radio. These are for a packet bbs link. Please email me back if you have this and what you'd want for them. 73 and thank you for reading this.

remove the REMOVE.THIS from email addr...
WA6YLB Byron Smith
http://www.theworks.com/~wa6ylb

5497. Yaesu VX-5R Prog. Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: als31@aol.com
Message-ID: <19990903221712.17659.00003090@ng-fd1.aol.com>
Source record: 99303

I just purchased a VX-5R, and need to know if the cable for the FT-50 will work with the VX5R. Also, where is the best placee to get a copy of the ADMS that will work with the VX5R? My version is too old.

Thanks,

Jarrod Taylor
(call pending the FCC's computers getting fixed)

5498. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990903221808.21223.00003643@ng-cn1.aol.com>
Source record: 99304

Here is a good one. A guy purchased a MFJ 1789 TNC and found most of the functions didn't work at all but it did light up. He used his business card as a bookmark while reading the operating manual and accidently left it in the manual.
He returned the TNC as defective and got his $ back less restocking fee.About 10 days later he gets a call from a Guy who purchased the same TNC from HRO and found his business card in the manual.
The new owner also found the TNC lite up but didn't work. They compared serial # to see if it was the same Unit and it was.
It appears that HRo resold the defective unit as NEW after charging the first owner
a restocking fee of 15 %. If it were not for the business card they the new owner would have thought it was new and defective. HRO said that it is against their policy to see a used or returned unit as new. In my opinion their policy is NOT TO GET CAUGHT.l
73, TIM

5499. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990903222500.21223.00003650@ng-cn1.aol.com>
Source record: 99305

I disagree on the 10 % profit margin.
I have various mutual funds and all bring me 15 % to 22 % returns. Why would the owner of HRO put his hard work into making 10 % when he could be making 15 % to 22 % return on his $ 7 Million of inventory you always see on his web site. My $ is in a 401 K and i don't pay taxes till I get it out at age 65 UP.
73's Tim

5500. Re: MFJ nothing but good.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990903221959.21223.00003645@ng-cn1.aol.com>
Source record: 99306

some of MFJ workmanship is shoddy but the prices are decnt. I recommend buying the Unit fDirect from MFJ and paying a bit more $ 5 % ? but you have 30 days to return the unit no questions asked.
73's TIm

5501. Ebay- Astatic "Silver Eagle" @ $45

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990903222709.21764.00003756@ng-cf1.aol.com>
Source record: 99307

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a almost mint "Silver Eagle" and only at $45 so far with less then 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154982627
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

5502. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990903222915.21223.00003656@ng-cn1.aol.com>
Source record: 99308

I felt from reading the" One list" that most of the guys are Yaesu Fans who are willing to put up with the radio failures as it is a new product . They remind me of Harley Davidson Motorcycle loyal supporters..
These guys will pay $ and put up with many failures and be content. Pehaps I am the only one. Please read ALL THE ARCHIVES from day one to see what I mean. .
73's Tim

5503. FS- ICOM SM-5 Mike in Box@$32

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990903222947.21764.00003759@ng-cf1.aol.com>
Source record: 99309

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Icom SM-5 Mike and only at $32.00 so far with less then 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154992007
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

5504. FS IC-290H 2 Meter USB, LSB, CW, FM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37d087a2.1587772@news.airnet.net>
Source record: 99310
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 2 Meter Multimode

IC-290H 25 watts USB, LSB, CW and FM
Manual, Shop Manual, TT Mike,
Power Cable and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL

5505. FS TS-660 6 Meter USB, FM, CW, AM with 10, 12 and 15 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37d086bb.1356905@news.airnet.net>
Source record: 99311
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS TS-660 6 Meter Multimode with 10, 12 and 15 Meters
USB, CW, AM and FM
Manual, Shop Manual, Scan Mike,
Power Cable and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL

5506. FS IC-551 6 Meter USB, LSB, CW, AM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37d08605.1174068@news.airnet.net>
Source record: 99312
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 1C-551 6 Meter Multimode
USB, LSB, CW and AM
Mike & Power Cable

The operation is 100%, 12w out with good audio
and receives as well, the 551 is built like a tank
and is very forgiving. The cosmetics is about a 7-8/10.

Check this out, this is what a 551 looks like.
http://www.bcn.net/~daveg/metal/ic551.htm

$400 Plus Shipping

Jim N5AXJ
Huntsville, AL

5507. Icom 706 mkII AH-3 Interface connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: splevy@l-band-systems.com
Message-ID: <Ht0A3.676$YH4.31024@typhoon01.swbell.net>
Source record: 99313

I need the pinout of the four pin molex interface connector for the AH-3 antenna tuner on an Icom 706 mkII. Got the tuner but no cable, and I cannot find this info in my 706 manual.

Any help is appreciated.

Stan
WB6SQU

5508. Re: 2m rig in Dodge Ram Truck, Where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: <>
Message-ID: <19990904010151.01287.00005566@ng-ch1.aol.com>
Source record: 99314

well i mounted my to the dash my friend its the only spot in fact i have a dual bander and a 6meter on it... hell u can always order another plastic part..

5509. Re: Yaesu FT726 with 2m,430-440,440-450 ans sat.unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: <>
Message-ID: <19990904010257.01287.00005567@ng-ch1.aol.com>
Source record: 99315

Ron would u take anything in trade??

john

5510. Re: Alinco DX-70T - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: <>
Message-ID: <19990904010429.01287.00005570@ng-ch1.aol.com>
Source record: 99316

boy i was thinking of buying the TH one.. i am having second thoughts..

5511. HTX-10 Radio Shack 10m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <7qqbh8$163m$1@newssvr03-int.news.prodigy.com>
Source record: 99317

I just got my "Radio Shack 2000 Answers Catalog" and noted the 10m transceiver.

What do you think of this radio? Any good? Any problems? The price sure seems good. I would appreciate your comments.

Here's what the catalog says:

QUOTE:
Radio Shack 2000 Answers Catalog, Page 76
NEW 10-meter DX is hot! Get in on the action and work the world with this 25-watt mobile/base SSB transceiver - under $150
HTX-10. With this 25-watt rig and a modest antenna such as a dipole, vertical or mobile whip, you can communicate world wide. (See page 88 for antennas.) This is a lot of radio for its small price - a great incentive for no-code Tech Class Hams to upgrade to Tech Plus.* Features include rotary tuning in selectable 1, 10, or 100 kHz steps, up/down tuning from the mic, 5 easy-to-set memory presets and an effective noise blanker. You also get selectable USB/LSB modes, plus AM and full 25-watt FM operation with repeater offsets for General Class and higher hams. Tunes entire 28-29.669 MHz 10-meter band. 2 1/16 x 6 1/16 x 7 5/8 inches. Includes mobile mounting bracket and DC cord. Requires 13.8 VDC at up to 5 amps. 19-1110.....$149.99
Requires Novice, Technician-Plus Class or higher FCC Amateur Radio License. *If you currently have your no-code Tech license, just pass the 5 WPM code test to work the world with this radio.
END QUOTE.

73 de JOHN, KC6NWJ

kc6nwj@juno.com

5512. Need info on ANI system

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: N-C.BEasley@sil.ORG.pg
Message-ID: <00ca01bef691$700948a0$e728a8c0@silpng>
Source record: 99318

Dear Readers,

I would like some information on the Automatic Numbering Information (ANI) system. Why is it used? How does it work? Where is it used? Pros/cons to using this system? Please assume I have no knowledge of subject and go from there. What equipment manufacturers? Brands/models/web sites? Thanks for your help with this info.

Cheers and 73,

Norm Beasley, P29NB/KO4CB
Papua New Guinea

5513. FS Galaxy 3 HF Tranceiver $195

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D102F4.42E4@ix.netcom.com>
Source record: 99319
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a
tribander SSB radio 20-40-80. Output is 180 Watts. It is in very good
condition. Have jpgs if you like. It's clean inside and out.
$195+shiping.
73 VE3NGW/W4 Florida

5514. Icom IC-2000H 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D1032E.626C@ix.netcom.com>
Source record: 99320
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio is in like new condition. Built in encode/decode, 50 watts touchtone mic. No bracket and no manual, however I do have the box and packing. This radio has not been used at all. 118-174MHz $175

5515. JPS NIR-10 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D1033F.52ED@ix.netcom.com>
Source record: 99321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Like brand new with the manual $160

5516. FS: E. F. Johnsonn Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990904072621.22934.00004580@ng-fo1.aol.com>
Source record: 99322

For sale, E. F. Johnson Matchbox, without the meter or coupler model. Rated at 275 watts but will take much more. Condition between an 8 and 9 on a 1-10 scale. $90.

73

Evan

5517. Re: Need info on ANI system

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7qr0dt$4au$1@news.xmission.com>
Source record: 99323

Norm & Cathy Beasley <N-C.BEasley@sil.ORG.pg> wrote in message
news:00ca01bef691$700948a0$e728a8c0@silpng...
> Dear Readers,
>
> I would like some information on the Automatic Numbering Information (ANI)
> system. Why is it used? How does it work? Where is it used? Pros/cons to
> using this system? Please assume I have no knowledge of subject and go
from
> there. What equipment manufacturers? Brands/models/web sites? Thanks for
> your help with this info.
>
> Cheers and 73,
>
> Norm Beasley, P29NB/KO4CB
> Papua New Guinea
>
>

Norm,

The ANI system that installed and maintained for several years was made
by Selectone. Consisted of a small circuit board that is mounted inside the
radio. Depending on setup, the board can send out a series of DTMF codes
before or after a transmission to ID the radio. Of course, this is intended
to be used on conventional systems and not Trunked systems.

One of the pros is that you know which radio is keying up(i.e. you have a
prankster or someone who likes to cause malicious interference).

Cons are annoying dtmf on the channel constantly, and higher maintainance
costs on the radios. However...
Most newer radios such Motorola, will do some sort of ANI without an add-on
board.

You can checkout www.selectone.com for more info.

73 Dan / N7WPD

5518. WTB: mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <AI7A3.405$e4.937@news1.iquest.net>
Source record: 99324

```
im looking for an inexpensive 2 meter mobile,preferably 40-50 watt,
might consider dualbander
thanks
monte k9dzd@iquest.net
```

5519. Radios For Sale etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: mcky@hotmail.com
Message-ID: <37d1075c.3676672@news.earthlink.net>
Source record: 99325
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

For Sale:

Knight-Kit TR-108 2-meter AM transceiver, matching V-107 VFO are in
excellent condition.
It uses a 2E26 as the final amplifier and a 6L6GC for 15 watts of
plate-modulated AM phone.
It runs on 110 V AC or 12-14 V DC with the built-in power supplies.
The V-107 VFO can be
used with either the TR-106 or the TR-108 transceiver. Needs Power
Cable.
Will include a spare final tube - sell for $125.00 plus shipping

= = = = =

Knight Kit P-2 SWR meter in very good condition with manual.
Comes complete with remote sensing head, cable etc., and in proper
working condition.
Will sell for $35.00 plus shipping

= = = = =

Radio Shack DX-160 Shortwave Receiver in excellent condition, with
matching Speaker.
This is a DESKTOP receiver designed for the serious listener who wants
to spend all evening hunting rare stations or listening in the
armchair to worldwide broadcasts with ease.
Covers all shortwave bands from
Receives AM, CW and SSB. Radio and speaker are both in near-mint
condition.

DX-160 Receiver, Speaker will sell for $150.00 plus shipping

= = = = =

Kenwood R-600 General Coverage Receiver 0-30 MHz continuous coverage.
Mint condition. Has AM, AM Narrow, CW, USB and LSB modes. Covers all
bands.
Digital display, front-facing loudspeaker built-in.
Headphone jack, recorder output jack, noise blanker, RF attenuator
etc.
Three antenna terminals and mute switching for use with transmitter or
transceiver.
Built-in Speaker and AC PS for 110-120V or 220-240V AC $200.00

= = = = =

Heath AM-2 SWR and Reflected Power Meter. Very good condition. Front panel is very very
good. Case needs cleaning. SWR meter has all functions working fine. This SWR meter looks
perfect with a DX-20, DX-35, DX-40 or DX-100 etc. Will sell for $30.00

= = = = =

Heath HW-2036 2m FM Transceiver with original touch-tone (DTMF) microphone for making auto-patches. Radio is in excellent condition. This is a thumbwheel switch tuning synthesized rig that covers the entire 2m band 144-148 MHz in 5 kHz steps. Has built in analogue S-meter, volume, squelch, Tone OFF-A-B-C and offset/aux controls. Will sell for $75.00

= = = = =

General Electric model 7-2705A Pocket AM Transistor Radio in very good condition $25.00

= = = = =

General Electric model 7-2705B Pocket AM Transistor Radio in near mint condition $35.00

= = = = =

Panasonic 8-track tape player, with cables. Model RS-802-US in Excellent condition.
No visible head wear. This deck looks almost like brand new. Plays like new.
No scratches. Beautiful. Will sell for $49.00

= = = = =

J.C. Penney 23-Channel CB Radio Model 981-7511. Runs 4 Watts on Channels 1-23
with original microphone. Excellent condition $20.00

= = = = =

Shipping additional
E-mail me for arrangements

5520. Re: Ten-Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Dave G <Dave-Broken@dcg.org>
Message-ID: <37D117E1.24B3FBD5@dcg.org>
Source record: 99326

How is the CW QSK performance? I'd love to get rid of my dot-clicking relays

-K9DC

5521. What is it? (maybe the old timers know !)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <37D11AC8.2452BCAF@valinet.com>
Source record: 99327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I was given an old military communication "something" The printed Metal
tag on it reads - TS-12/AP (unit 1) .
It has 3 so-239 Connectors on it labeled input 1, input 2 and meter
input.
It has 3 pots on it labeled input 1, input 2 and master gain.
It has a meter labeled standing wave voltage ratio.
It has a power switch (on - off), a meter switch (amp - ext), a
switch labeled (Bol - xtal) and an input switch (no.1 - no. 2)
It is 115 ac powered
It has a schematic in the lid that has a confidental stamp on it,
crossed out, and another stamp which reads:
Classifacation Cancelled
Auth: janap 140(a) dtd nov48
Date: 2 apr 53
By (signature)
P.U.S.O

It has 5 tubes, all RCA, as follows: 6SJ7, 6SJ7, 6V6GT, 6H6, and a 6X5GT

The first 6SJ7 appears to be shock isolated on a mount with the words
"Presto Recording Corp. New York, U.S.A." cast into the aluminum.
It has four masive caps in it labeled; T6080 NGP 8 MFD 600VDC and
other assorted smaller caps and resistors
I can scan in the Schematic and email it if nessesary to ID it.
With all input and no output my theory is that it is an antenna tuner,
tester, or matcher
Anybody know ?
Thanks in advance, Al

--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

5522. FS: Heathkit HL-2200 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <A39A3.843$YH4.53106@typhoon01.swbell.net>
Source record: 99328

For Sale: Heathkit HL-2200 Amplifier

Heathkit HL-2200 Amplifier, Two 3-500Z tube 2 KW Amp

1 KW CW Output

1.4 KW SSB Output

Currently Wired for 220 volts

Includes original Manual, build guide, and schematic

Condition 9-9+

Located near Houston, TX

Email km5bh@swbell.net

$650 plus shipping

5523. FS: Yaesu FT-847 plus extras

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: "Lewis P. Stephens" <lps1@swbell.net>
Message-ID: <249A3.844$YH4.53122@typhoon01.swbell.net>
Source record: 99329

For Sale: Yaesu FT-847 plus extras

FT-847 like new just back from factory for service and upgrade

FC-20 Auto Tuner matches FT-847

MD-100 A8X Matching Desk Microphone

For additional info see http://www.yaesu.com/ft847.html

All Like new, 9+ Condition

Located near Houston, TX

Email km5bh@swbell.net

$1550 plus shipping

5524. WTB. Hard to find Items, Incl:

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990904092824.20353.00001393@ng-fc1.aol.com>
Source record: 99330

Hi! I'm looking for some hard to find items here. Does anyone out there have an IF transformer for the Hallicrafters SX101A, 50.75 Khz, Part # 050-200735 ? Also need a manual for the Hickok Mdl 1890 Transistor Tester and probes for the Presision 202, and the Heathkit CO-1015 ignition Analyzer. Will pay a reasonable price.

Thanx from Utah, Steve

5525. ICOM 740 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37D1218F.8D745D22@dirtball.com>
Source record: 99331

I have a ICOM 740 HF mobile rig for sale. I am asking $300.00 plus shipping. The rig comes with mic, power cord and manaul. I covers all the amateur radio bands including WARC. It puts out 100 watts SSB. The rig is good physical condition and I don't smoke. I'm the third owner of

this rig. Drop me a line if you are interested.
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

5526. Re: Yaesu VX-5R Prog. Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: als31@aol.com
Message-ID: <19990904094542.12745.00003502@ng-co1.aol.com>
Source record: 99332

Thanks. Do you have the URL for the EVE software?

Jarrod

>
>Jarrod,
>
>Yes, the FT-50 cable will work with the VX-5. I would suggest using the EVE
>software
>with the VX-5, it is freeware and is available for download from the web.
>
>Bill
>N6WXF
>

5527. Help, need Saber info...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Marty Wallace <maw@hiwaay.net>
Message-ID: <01bef66e$0964f7c0$c011b4d8@DECMAWALL.DCR.MONSANTO.COM>
Source record: 99333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have just got a Motorola Saber (Model No. H99QX + 063H, Fact. ID H43QXK7139CN, Ser. No. 426ASQ0973). I know nothing about it other than its VHF. It has keypad and display on front of the radio. It has 12 channel switch on top.

Does anyone know how many channels this radio has? Also where can I get a manual showing how to operate this unit.

Any help will be greatly appreciated.

Thanks,
Marty
maw@hiwaay.net

5528. WTB: Kenwood KB-1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990904102045.02099.00001817@ng-ca1.aol.com>
Source record: 99334

Weighted tuning knob...Must be mint.

Thanks,
Van

5529. Yaesu FT 726 2m,430,440 allmode with satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990904102618.27478.00004508@ng-cr1.aol.com>
Source record: 99335

Hi ,
I have a FT726 in very nice condition,Im the 2nd owner.Looking to up grade .
The radio has 2meters,430-440 ,440-450,and the satellite module.All works fine.
Original Mic just taken out wrapper ,Box and manual.Great radio for upcoming
VHF contest.
Asking $700 or Best offer Will split shipping

Thanks , Ron KA1SRZ

5530. Re: Yaesu VX-5R Prog. Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: CI&#65533;udio Plenamente <plenamente@pro.via-rs.com.br>
Message-ID: <7qre5e$2eqs$1@phi.procergs.com.br>
Source record: 99336

Hi!,

Where can i find it?

CI&#65533;udio

Bill Richards <werich@qnet.com> escreveu nas not&#65533;cias de
mensagem:37D08F4B.F4687FAF@qnet.com...
> Jarrod,
>
> Yes, the FT-50 cable will work with the VX-5. I would suggest using the
EVE
> software
> with the VX-5, it is freeware and is available for download from the web.
>
> Bill
> N6WXF
>
>
>

5531. Re: Yaesu VX-5R Prog. Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: Bill Richards <werich@qnet.com>
Message-ID: <37D13B94.45C26559@qnet.com>
Source record: 99337

The URL for the EVE software is at http://www.geol.com/vx5/ .
Have a great day.

Bill
N6WXF

5532. Re: Keyer for 830s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-04 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7qrebqgjn1@bgtnsc02.worldnet.att.net>
Source record: 99338

Hello Steve Gregg (W5IDX) Here I Have Used Both AEA & MFJ Keyers On My 950 &
830. Both Work Fine.
73's Good Luck

Hanson Family wrote in message ...
>I want to use an electronic keyer/paddle with my
>Kenwood 830s (negative grid keying)
>
>What keyer will work, without modificarion?
>
>Thanks,
>Steve KE1LG hansfam@midcoast.com
>
>

5533. FS: Yaesu FT-90 2m/70cm mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7qvgjf$oj6$1@news.xmission.com>
Source record: 99090
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Yaesu FT-90 2m/70cm dualband mobile with YSK-90 seperation kit.
Two months old and I refuse to use the term "mint". The radio is as NEW and not a scratch on it.
Was mobile for three days on a short trip plugged into my existing FT7400 power cable.
Original cable unused and uncut.
Warranty card is unused so you get full warranty.

Reason for selling: I guess I am used to my larger FT-7400 radio. Going to buy an Icom IC-207. The FT-90 is just too small for me.

I am asking $400 for the package and I ship. Terms are USPS money order in advance.

Email dan@truvalue.com if interested.

73 Dan / N7WPD

5534. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37D36184.4175D8CB@amouse.net>
Source record: 99091
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I agree. The glare on the plastic over the display is appalling. And
if you think the standard battery is large, try the 1100mAh FNB-42
battery. It is even larger.

However, beyond these minor complaints, I am totally satisfied with
this radio. In fact, I recently purchased a second one for my wife to use.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

camphill@theoffice.net wrote:
>
> I have one. Make sure you get an aftermarket antenna. The display cover
> glass is rounded which makes it nearly impossible to rea the display in
> bright light. The 9 volt battery makes it feel like a hand grenande,
> although this isn't that bad for a full 5 watts. i do like it a lot,
> except for the stinkin display window.i

5535. Radio Shack DX-395 FS--$35 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bef7f9$3b28ce80$d0ecaacf@default>
Source record: 99092
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

DX-395
AM
FM
4 band digital shortwave
Great portable or backup radio
Loud and clean audio

Original box, and I'll dig around for the manual. Manuals avail from the shack's web site though.

Nice clean radio

$35 includes shipping CONUS

Gary K7MHZ

5536. FA Lafayette KT320

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37D1D7CD.2D9F@sympatico.ca>
Source record: 99140
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Lafayette KT320 on Ebay - have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158130407>

5537. Re: Kenwood AT-250 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7qsoaj$j00$1@nw003t.infi.net>
Source record: 99141

Al,
I have a manual I could copy for you, but there isn't much to it! What model rig are you connecting it to? I can probably describe the hook-up and operation easier....
Tom
N2LDE

alanganes@my-deja.com wrote in message <7qsmkr$6ao$1@nnrp1.deja.com>...
>Hi All,
> I am looking for a copy of the manual for a Kenwood AT-250 atnenna
>tuner. I picked up one of these used for my 11 year old son who just
>got his ticket. I have never used an antenna tuner, and want to make
>sure he uses it properly.
>
> Any help would be much appreciated. Thanks very much!!
>Best regards, AL
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

5538. Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7qssa0$a1d$1@nnrp1.deja.com>
Source record: 99142
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have oportunity to pick up a used one. Any tips?

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services $$$$.

The State is an unfit parent!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5539. can any 1 help me?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990905000528.17168.00004328@ng-fe1.aol.com>
Source record: 99143

I need to make an adapter to use a 4 pin mic on an 8 pin kenwood radio. it is wired to a 4 pin kenwood. if you can help me or might have an adapter you don't need email me at racerjm3@aol.com thanks

5540. Re: BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: falco@vex.net
Message-ID: <7qsqa7$2qi4$1@hub.org>
Source record: 99144
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Radio Police wrote:

> It is illegal to tune into cellular radio transmissions and it is
> illegal to modify a radio to receive cellular radio transmissions.

Spare me the rhetoric. I'm lucky enough to live north of the so
called Land of the Free. We don't have such a ridiculous law. You must be
the dumbest cop in Warren, PA.

--
Golan Klinger [falco@vex.net] For long you live and high you fly
And smiles you'll give and tears you'll cry
Good, fast or cheap. And all you touch and all you see
Pick two... Is all your life will ever be

5541. Need Info on Hygain digital Control box

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: SHOWTIME <shoetimetx@mindspring.com>
Message-ID: <7qsur6one1@nntp3.atl.mindspring.net>
Source record: 99145

I need info on anyone useing or have used a Hygain Digital Rotor control box. Did you like it? Did you have any problems with it? Or do you suggest another control box? if so which one?
Thank You
Paul

5542. FS: ICOM accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37D1FFD4.88765EFC@erols.com>
Source record: 99146
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

I have the following ICOM accessory items for sale. Prices include UPS ground shipping, CONUS. Payment is by Money Order, or Cashiers check only.

ICOM SP-20 speaker, excellent condition with box - $175.00

ICOM FL-53A 250hz CW filter, 455kc IF - $125.00

ICOM FL-101 250hz CW filter, 9mhz IF - $75.00

ICOM FL-30 2.3khz SSB filter, 9mhz IF - $35.00

73, de Rich - W2YQ

5543. delete ad

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: kc0eet@aol.com
Message-ID: <19990905015554.20362.00001624@ng-fc1.aol.com>
Source record: 99147

Please delete ad just posted this same date ." Want to buy NC-50 yaesu charger used for FT-50 and others" just purchased one from classifides. Thanks.
kc0eet

5544. FS-RG141B/U 500+ ft for $250.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: dstew9@netscape.net
Message-ID: <37d308e9.88332078@netnews.msn.com>
Source record: 99148

260+250ft on same roll
18awg silver plated copper clad center conductor, Teflon dielectric,
silver plated copper shield, 5mil teflon tape, then type V braided
fiberglass jacket. Nominal impedance 50 ohms, velocity of propagation
69.5%, outer diameter .195", power at 1Mhz 19000V, attenuation db/100'
at 1Mhz .30db For other power & attenuation go to:
http://www.therfc.com/coax.htm $250. plus shipping
Sincerely,
David A. Stewart
500 Glenwood Cir. #220
Monterey, CA. 93940
(831)375-7061

5545. Atlas 210 accessories wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <37d20a5b.38325803@news.pipeline.com>
Source record: 99149
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Am looking for a VX5 vox unit that was originally installed in the
220CS console.

Thanks,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

5546. Ten-Tec Omni-D accessories wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <37d20aca.38436657@news.pipeline.com>
Source record: 99150

Am looking for the following:

Model 248 noise blanker

Model 218 1.8KHz filter

If you have any of these and want to part with them, please email direct.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

5547. Kenwood SM-220 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D23784.496F@ix.netcom.com>
Source record: 99151
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In excellent condition. No BS8. With manual. $250.
73 Chris VE3NGW/W4 Florida

5548. Yaesu FT-90i Items

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <19990905075027.12741.00003541@ng-co1.aol.com>
Source record: 99152

I have the following hard to find FT-901 Items:

CW Filter $ 55.00

AM Filter $ 65.00

Service Manual: complete and original $ 25.00

Larry: WA2PZI

5549. FA Drake R4A Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37D25A94.52E9@sympatico.ca>
Source record: 99153
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Nice Drake R4A receiver on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158143634>

5550. FA Hammarlund HX50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37D25AFA.7A47@sympatico.ca>
Source record: 99154
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hammarlund HX50 and manual on ebay.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158135996>

5551. FA R390A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37D25B62.D8@sympatico.ca>
Source record: 99155
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

R390A on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158135996>

5552. Kenwood TH-D7E KISS TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Steinar <steinar.hanssen@rl.telia.no>
Message-ID: <L_sA3.567$cPf.179520512@news.telia.no>
Source record: 99156
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,relcom.radio.ham,uk.radio.amateur

The TH-D7 KISS doesn't work. There's a bug in it, it will receive but it won't transmit

Any idea ?
73 de LA5LIA
Steinar.
steinar.hanssen@rl.telia.no
http://come.to/steinar

5553. Re: Fuel Pump Noise.... update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Clinton <cpeebles@netidea.com>
Message-ID: <37D25F76.4346@netidea.com>
Source record: 99157

Stephen Mitchell wrote:
> was definately entering through the antenna I had Ford install their RFI
> filter on the fuel pump, which didn't eliminate the noise, only to have the
> fuel pump fail after a month of having the filter installed. My service
> advisor told me that the failure was caused by the filter. However, when I
> spoke to the Service Manager he told me that they don't know if the pump
> failure was caused by the filter. However, the filter was removed since it

How could a filter cause pump failure? I'd get a second opinion on that
one.. More than likely, it wasn't installed properly in the first
place. I'd try a different dealer..
--
Kill the MAI

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@netidea.com

5554. Transworld RT100 FA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37D27316.4FD2@iamerica.net>
Source record: 99158

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154659266

I have the above item FA. Ends today

73 Tom

5555. Re: Inside a VX1-R battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: jim_cronin@juno.com
Message-ID: <37d26420.6810450@news.localnet.com>
Source record: 99159

Now where can we get a replacement cell for a reasonable price?

73..Jim N2VNO

On Fri, 03 Sep 1999 17:33:04 -0500, Ken <kg0wx@swbell.net> wrote:

>Just incase anyone was ever curious about what's inside the Yaesu
>fnb52 lithium ion battery, click here:
>
>http://users.50megs.com/kg0wx/FNB52.jpg
>
>73's
>
>--
> --
> Ken Bessler, Ham callsign KG0WX
> Design Services Company
> http://users.50megs.com/kg0wx
> Smoke free since 9/30/96
> --

5556. Re: Coaxial Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: jim_cronin@juno.com
Message-ID: <37d2649e.6936561@news.localnet.com>
Source record: 99160

Why a coax or feedthrough capacitor? Why not use a filter built from
a series inductor and a couple ceramic caps. You just have to know
how much current the fuel pump draws and pick or build the inductor
accordingly.

73..Jim N2VNO

On Fri, 3 Sep 1999 16:36:42 -0700, "Stephen Mitchell"
<smitche1@san.rr.com> wrote:

>Greetings all,
>
>I live here in San Diego and as some of you may know, I'm in the process of
>eliminating some obnoxious fuel pump noise from my HF radio. I'm trying to
>find a coaxial capacitor to install on the positive lead of the fuel pump.
>I've tried HRO (pretty much knowing that they wouldn't have one but might
>know where to get one) and they referred me to Gateway Electronics here in
>San Diego but they don't have any. In fact when I asked about one they
>looked at me like I didn't know what I was talking about. Anyone have any
>ideas?
>
>Thanks,
>Steve, N6TGK
>
>

5557. Re: FA R390A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Frank Bals <FJB@worldnet.att.net>
Message-ID: <7qtphh$ao8$1@bgtnsc02.worldnet.att.net>
Source record: 99161
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I think we all know the difference between a Hammarlund HX-50 and an R390A?

Larry Asp wrote in message <37D25B62.D8@sympatico.ca>...
>R390A on Ebay
>
><http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158135996>
>

5558. FS: Books at reduced price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37d26c18.7645733@news.earthlink.net>
Source record: 99162
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

For Sale:

TTL Cookbook By Don Lancaster - a classic, definitive resource
Howard Sams, 335 pages, paperback in excellent condition $19.00

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Three good paperback books:

Television For Radiomen, by Ed Noll. 340 pages, illustrated
1962. Front cover torn a little but otherwise very good $3.00

TV SICK? Service your own TV, by Belmont TV Co.
33 pages, plus sale flyer, 1975 MINT $2.00

METHODS OF TEACHING SHOP AND TECHNICAL SUBJECTS by Leighbody & Kidd
College text, 201 pages, excellent condition $3.00

All three books above for $7.00

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Hardbound Books:

MATHEMATICS FOR ELECTRICIANS AND RADIOMEN by Nelson M. Cooke
604 Pages. A Classic! McGraw-Hill, NY 1942 ..... $12.00

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Hallicrafters Manual: HT-46 (repro) $8.00

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AT&T Paradyne Keep-in-touch Card Modem User's Guide 113 Pages. $3.00

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Creating Cool Web Pages With HTML by Dave Taylor
244 Pages with disk. Easy to understand tutorial $10.00

E-mail me to buy any of the above

5559. FS: Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37d26e3b.8192439@news.earthlink.net>
Source record: 99163
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

Tansformers for sale:

UTC S-62 filament transformer 10V CT at 5 Amps (M) $12.00

Heater transformer 5V at 3Amps (S) $11.00

See below for 6.3V transformers!

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Audio driver transformers etc.:

Sescomm 3 Watts 15 k-ohm input, 30 k-ohm C.T. output (S) $14.50

3 Watts 190 ohms input / 8 ohms output (S) $12.00

+18 dBm 600 ohm input / 600 ohm at 75 mA C.T. output (S) $12.00

UTC 11282 10 Watts 20 ohms input / 4, 8, 16 ohm outputs (S) $21.00

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Isolation transformer 120V to 120V AC at 2A (240 Watts) (M) $19.00

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Isolation transformers:

120V 3 Watts - $ 3.00 (flying leads, open frame style)
120V 50 Watts - $25.00 Open frame
120V 150 Watts - $35.00 Open frame - solder terminals
120V 180 Watts - $40.00 In case, with 2 outlets
120V 250 Watts - $50.00 (New Stancor P-6161, NICE! looks
like 500 Watt size!)
(With AC power cords built-in)
120V 500 Watts - $85.00 Open frame
120V 1000 Watts - $105.00 Open frame

120V 200 Watts - $19.00 (flying leads, open frame style)

Other sizes and styles available. Inquire!

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Step-up transformers:

Magnetron brand new power transformer:
115V AC 60 Hz in, and 208/240V AC out at 3 Amps

Also has a 24V AC at 1 Amp secondary also $79.00

Power xfmr:
120V AC in / 220V AC at 1.2 A (250 Watts) Out $45.00

120V AC pri / 200V CT AC at 2A (S) $25.00

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120V AC in, 18V at 2 Amps out $8.00
Open frame. (M)

120V AC primary, 24 Volts AC at 24 AMPS(!) secondary (S)
$100.00

120/240V AC primary, 12V at 12 Amps, or 24V CT at 8 Amps (S)
$47.00

120V AC primary, 28V at 16A secondary (S) $55.00

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Serious filament transformers:
(Most of these are potted)

120V Primary / 6V AC at 166 Amps! (S) $90.00

120V Primary / 9V AC at 111 Amps! (S) $90.00

115V / 230V AC Primary, 7.5V 51A Sec Approx size:
4.5" X 4.5" X 4.5" tall (S) (S) $60.00

115V AC Primary / 7.5V at 46 Amps (S) $80.00
(QTY 3)

115V AC Primary, 6.3V at 31 Amps sec. Approx size:
4.5" X 3.5" X 4.5" tall (S) $32.00

120 V AC primary, 12.8 V at 25 Amps OR 2 X 6.4 V at 25 Amps
Approx. size: 5" X 4" X 4" tall $39.00

120V AC primary, 6.3V at 40 Amps. Approx. size:
3.7" X 4.2" X 5.7" tall (S) $40.00

120V AC primary, Two sec. each 6.3V CT at 10 Amps
Approx. size: 3" X 3.5" X 5" tall (S) $28.00

120V AC primary, 6V or 6.5V or 7.0V AC (taps) at 13 Amps
Approx. size: 3" X 3.2" X 4.2" tall (S) $29.00

120 or 220 V AC primary, 6V at 36 Amps (open frame)
Approx. size: 4" X 4.2" X 3.7" tall (S) $36.00

115V AC Pri., 2V at 30A or 4V at 50A sec. potted (S) $36.00

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Plate Transformers:

All 120V AC primary

68V @ 4A $30.00

75V @ 30mA, 6.3V @ 5.6A (Hallicrafter) $15.00

85V @ 500 mA $16.00

280V @ 500 mA $26.00

400V CT 100 mA, 6.3V 15A and 6.3V 8A $25.00

410V @ 315 mA, 220V @ 150 mA, 6.3V @ 12A $29.00

440V @ 110mA (New) $17.50

510V CT @ 85 mA, 6.3V @ 2.5A $18.00

560V ct AT 85 Ma, 6.3v ct at 2.5A $19.00

600V AC at 70 mA, 6V/3A and 5V/2A $18.00

650V at 125 mA and 6.3V at 4A $20.00

700V AC at 110 mA, 6V/4A & 5V/3A $22.00

750V AC CT at 35 mA $15.00

790V CT at 80mA, 6V/5A, 5V/2A, 5V/2A $22.00

800V CT at 80mA, 6V/5A, 6V/2A, 5V/3A, 16V/1A $25.00

840V CT @ 110 mA, 530V @ 25mA, 6.3V @ 1A, 5V@3A, 5V@3A $23.00

850V CT @ 80 mA, 16V @ 1.2A, 6.3V @ 5A, 6.3V@2A, 5V @ 3A $22.00

1000V CT @ 225 mA $32.00

1140V CT @ 85 mA, 5V @ 2A (New - Sterling) $18.00

1200V CT at 30mA, 735V CT @ 50mA, 5V @ 2A. Primary for 115V or 230V
$19.00

1500V CT @ 50mA, 600V @ 50 mA, 500V @ 2mA $26.00

1600V CT @ 30 mA $14.00

Many other voltages and sizes available. Inquire.

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Smaller filament transformers:

(All 120V AC primary)

5V at 3Amps (S) $11.00

6.3V at 3 Amps (S) $9.00

6.3V at 4 Amps / or 12.6V at 2 Amps (S) $12.50

6.3V at 6 Amps (S) $18.00

6.3V AC at 10 Amps (S) $22.00

120V AC primary, Two sec. each 6.3V CT at 10 Amps
Approx. size: 3" X 3.5" X 5" tall (S) $28.00

6.3V @ 20 Amps Freed $25.00

10V CT at 5 Amps $12.00

10V @ 3 Amps $12.00

12V @ 5 Amps or 24V @ 2.5 Amps (S) $19.00

Many other voltages and sizes available. Inquire.

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Excellent transformer for foreign power conversion:

120V to 240V AC 150 Watts $40.00

120V to 240V 250 Watt $50.00

120V to 240V 500 Watt $80.00
(New Magnetron, top quality unit)

= = = = =

Add shipping costs to all prices.

To buy any item(s): e-mail me!

5560. FS: Radio Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37d26cc0.7813507@news.earthlink.net>
Source record: 99164
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

For Sale: Amateur Radio Magazines!

QST
June, 1949
January, 1961
February, 1961
March, 1961
April, 1961
May, 1961
June,1961
July, 1961
August, 1961
September, 1961
October, 1961
December, 1961

CQ
August, 1948
November, 1948
May, 1949
March, 1950
April, 1950 (no front cover)
January, 1951
August, 1956
October, 1956
March, 1957
September, 1957
December, 1957
January, 1958
Fenbruary, 1958
April, 1958
April, 1958
January, 1960
June, 1960
May, 1961
January, 1963
September, 1963
November, 1963
May, 1964
June, 1964
July, 1964
April, 1966
March, 1971

March, 1972
May, 1973

73
April, 1965
February, 1969
April, 1969
May, 1969
June, 1969
July, 1969
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December, 1974

January, 1975
February, 1975
March, 1975
April, 1975
May, 1975
June, 1975

July, 1975
August, 1975
September, 1975
October, 1975
October, 1975
November/December, 1975

92 magazines total. Will sell all for $65.00 plus shipping
40 pounds by Printed matter USPS rate.

Add book rate shipping cost to all prices.
($2.50 for every 10 magazines)

To buy any item(s):
E-mail me!!

5561. For Sale: CRYSTALS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37d26d4a.7952145@news.earthlink.net>
Source record: 99165
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

FOR SALE:

Crystals (FT-243):

6m & 2m AM and CW multipliers ($2.00 each except as noted)
5958.3
6000
6125
6210
6425 (QTY2)
6440 (QTY 2)
6529
6550
6650
6825
6900
6925 (QTY 2)
7800
8000
8002.6
8003.3
8240

Minimum order of $10 crystals
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Crystals in CR-1/A case is 0.1" diameter pins 0.5" apart. Case is 1.1"
wide and 1.25" tall
(FT-241/A case is the same but with smaller diameter pins.)

Antique and unusual Crystals:
1746 Kc. Bliley (signal corps) FT-171B $4.00
1.921 MC Philco FT-241/A $5.00 (!! SOLD !! - HENSLEY)
5684 kHz HI-POWER B-5 (Type LTCR) round $3.00
* 7010.47 CR-1/A $4.00 (SOLD DAVE WB7AWK!!)
* 7011.9 kHz CR-1/A $4.00 (SOLD DAVE WB7AWK!!)
7119.5 kHz M-9A (3-pin) holder McCoy $5.00 (!! SOLD !! - HAGEN)
7270 kHz CR-1/A $4.00
8007.69 kHz CR-1/A (QTY 5) $2.00 each
8500 kHz CR-1/A $2.00
24.0 MC Channel 40 FT-241/A $1.00
24.3 MC Channel 43 FT-241/A $1.00
24.4 MC Channel 44 FT-241/A $1.00
27.3 MC Channel 73 FT-241/A $1.00

27.9 MC Channel 79 FT-241/A (QTY 2) $1.00 each
Unmarked FT-241/A (QTY 6) $0.50 each

Minimum order $10.00 of crystals
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Newer style metal can precision crystals - CR-18/U,
HC-17/U and HC-49/U etc.

1000 kc. CR-18/U = HC-6/U $5.00
1947.8 kHz. CR-18/U $5.00
1952.22 kHz. CR-18/U $5.00
3520.83 CR-18/U $4.00
3525 CR-18/U $4.00
3528.12 CR-18/U $4.00
3529.17 CR-18/U $4.00
3530.21 CR-18/U $4.00
3531.25 CR-18/u $4.00
3571 TCXO short leads $1.00
3579.545 CR-18/U (QTY 2) $1.00 each
3526 CR-18/U $4.00
3640 HC-17/U wire leads $4.00
3865.83 CR-18/U $3.00
3867.50 CR-18/U $3.00
8350 CR-18/U $2.00
8450 CR-18/U $2.00
29100 CR-18/U $5.00

4.194 MHz HC-49/U(?) mini w/ wire leads $2.00
7.15909 MHz HC-49/U(?) mini w/ wire leads (QTY 7) $1.00 each

Minimum order $10.00 of crystals

= = = = =

MORE CRYSTALS FOR SALE!

All are New and unused
CR-18/U Holder = HC-6/U

3726.83 kHz NIB QTY 4 at $4.00 each

1000 kHz New QTY 15 available at $4.00 each

Or take all 19 of the above crystals for $50.00

= = = = =

Add shipping costs to all prices!
To buy any item(s):
E-mail me please.

5562. Looking for FT 1000D Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19990905092434.17670.00003415@ng-fd1.aol.com>
Source record: 99166

Anyone has spare FT1000D Service manual?
Please let me know condition and price.

Yuri, K3BU

5563. FS: Variacs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37d26ef2.8375621@news.earthlink.net>
Source record: 99167
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment,alt.guitar.amps,alt.guitar.amplifiers

FOR SALE: VARIACS from $40 to $245

These are some of the best variable transformers you will find
anywhere.

SUPERIOR (NEW / Panel Mount) 0-140/280V for 120V AC IN
or 0-240 for 220V AC in. At 3.5 Amps $70.00

SUPERIOR (NEW / Bench Mount) 0-140/280V for 120V AC IN
or 0-240 for 220V AC in. At 3.5 Amps $125.00

= = = = =

Used - open frame variacs - front panel mount:

0-120V at 3A $42.00

0-140V at 2.5A $42.00

0-120V at 1.75A $38.00

0-120V at 2.25A $40.00

0-120V at 4.5A $75.00

0-120V at 7A $80.00

0-120V at 7A $90.00 (QTY 2)

0-280V at 3.5A $130.00

= = = = =

TENMA 0-130V AC at 10 Amps Variac NEW w/1 yr warranty. Has ammeter,
3-prong cord and socket. Current: 10A, 1.3KVA.
Fuse: 10A AGC (included). $160.00

KRM (NEW/Bench Mount, in beautiful case with meter and switch)
0-120V AC at 18 Amps $245.00

STACO J401 Panel Mount (used, tested, open frame) Isolated 0-140V AC
at 4 Amps Dimensions 6" X 6" X 5" deep. Front has 4 mounting holes on
4.75" centers.
This is a heavier Variac. 24# $75.00

STACO Panel Mount (used) 0-140V AC at 20 Amps $160.00

SUPERIOR Panel Mt. (used) 0-120V AC at 20 Amps $135.00

SUPERIOR Bench Mount (Used) 0-120V AC at 15 Amps $140.00

POWESTAT Panel Mount (Used) 0-280V AC at 9 Amps $135.00

NOTE: All Variacs listed above are NON-ISOLATED AUTOTRANSFORMERS
unless
otherwise stated.

Polyphase & LARGE variacs available. Other sizes available - inquire.

Example:
0-140V at 42 Amps (5000 Watts) $330.00

0-140V at 60 Amps (8500 Watts) $360.00

= = = = =

Add shipping cost to all prices.
To buy any item(s): E-mail me please.

5564. Re: What is it? (maybe the old timers know !)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: AAFRadio@erols.com
Message-ID: <37D27389.F441A47C@erols.com>
Source record: 99168
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Al wrote:
> I was given an old military communication "something" The printed Metal
> tag on it reads - TS-12/AP (unit 1).
> With all input and no output my theory is that it is an antenna tuner,
> tester, or matcher
> Anybody know ?

From NAVSHIPS 900,105: "TS-12/AP is a standing wave indicator designed for measuring or checking the standing wave ratios of plumbing, TR and RT boxes, crystal mixers, and antennas of various radar equipment. It is also used in conjunction with TS-13/AP (signal generator) for extensive testing. [It] consists of a slotted section, probe and fittings, amplifier and meter, cables, tools, and assorted screws..." Unit 2 consists of the probe and accessories.

73,
Mike Hanz KC4TOS

5565. WTB: Avioics - NARCO Escort 110 tray or connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: daedalus@ptd.net
Message-ID: <37d97971.815635@news.ptd.net>
Source record: 99169

RE: Narco Escort 110:

I am looking for either the mounting tray or the 15-pin (Molex?)
connector from the tray.

I have the radio with tray, but the wires were cut off at the
connector, so the connector is unusable.

Thanks.

Jack McAdams
daedalus@ptd.net
N6363U
WA2OLZ
--
Jack McAdams
The Daedalus Group
daedalus@postoffice.ptd.net

5566. WTB: Drake R-8 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: wb5ylq@my-deja.com
Message-ID: <7qu05bkb1@nnrp1.deja.com>
Source record: 99170

I need the original Drake R-8 Service Manual. If you have
one you would like to sell, please contact me by
E'mail at hughh@cyberia.com.

Thanks,
Hugh

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5567. DX-302

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: radiofun <radiofun@prodigy.net>
Message-ID: <7qttua$3huq$1@newssvr03-int.news.prodigy.com>
Source record: 99171

Realistic DX-302, Good Shape, $125, Shipped.

Bill
KC4KMG

5568. Trade: SB-200 amp for 2M SSB radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37D28178.90A86E71@juno.com>
Source record: 99172

Trade: Heathkit SB-200 HF amplifier w/ manual for 2 Meter all-mode.
SB-200 is in really nice condition with good tubes. Has a stand-by switch
mod installed. This is a really nice amp. Trade even for a 2M all-mode
solid-state radio such as:
Kenwood TR-9130, TS-700SP or Yaesu equivalents.
In a hurry, need 2M SSB for VHF QSO Party coming up next weekend!

Posted for Dan Beach WR4F Email: wr4f1@juno.com
or E-mail W4UDX@juno.com

5569. FS/Trade: NON-working FTV-107R transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37D2819E.1808D4C5@juno.com>
Source record: 99173

For Sale: NON-working Yaesu FTV-107R transverter w/2M module. Includes
ACC cable and photocopy manual. In only fair condition. I recently bought
this unit from a ham in Florida for $150 who descibed it to me as in good
condition and supposedly working. Truth is I got burned on the deal. I won't
mention his name, but his call is something like N#PBC. (Be careful when dealing
with this guy.)
Anyway, the transverter is for sale at best offer. Or would trade even for a Ten-Tec
2M transverter. Let me know if you are interested as I will probably sell it reasonably
cheap. It receives OK, transmits when first powered-up, but then becomes very
intermittent. Will definately need some kind of work. Maybe the relays need replaced....

Email to... W4UDX@juno.com

Mark W4UDX

5570. Re: Help ICOM 738

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D2AB45.4BB4@ix.netcom.com>
Source record: 99174

Oris this is very common sound for these Icoms. If you want better audio contact Inrad and order a 3Kc filter. This will make a huge difference. Also try using an EQ and a good mic. These are the first two things every audio concerned ham would do to any rig. About the freq change, adjust the two varicaps next to the PLL, also very common on all older Icoms. 73 Chris

5571. SALE VACUUM TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: xray <xray@sprintmail.com>
Message-ID: <7qtvm0$86u$1@oak.prod.itd.earthlink.net>
Source record: 99175

Reply to this post to receive my list of vacuum tubes and test equipment for sale.
xray@sprintmail.com

5572. FS: Drake TR-7 / PS-7 station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Bob <xyz_p15218@flash.net>
Message-ID: <01bef7af$98dcd7a0$0509d7d8@p15218>
Source record: 99176
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Drake TR-7 transceiver, PS-7 power supply, MS-7 speaker, FA-7 cooling fan, Drake desk microphone (7077?), AUX-7 board, two TR-7 owner's manuals, one TR-7 service manual in Drake binder (not copies). I am posting this for another ham who is not sure of other options in the radio but it appears to have a wide filter for AM in addition to the SSB filter but no CW filter, no noise blanker (the "NB" button does nothing). Condition: the radio receives, and transmits ok and appears to transmit on any receive frequency. There are scratches on the cabinets and the aluminum bright work on the top front of the TR-7 and PS-7. The front panels look good. He is asking $600 for the lot and it will NOT be separated. Shipping is not an option...come buy and pickup in the Detroit Mich area. Or, I may be bring this stuff to the Findlay Ohio swap.
Bob
KB8TL
-----------------------REMOVE THE XYZ_-----------------------
e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
REMOVE THE XYZ_ REMOVE THE XYZ_

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

5573. FS: IC-706MKII/DSP & PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <9703-37D283B6-23@newsd-161.iap.bryant.webtv.net>
Source record: 99177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM IC-706MKII/DSP (series 15)
stock in the box (NO extra filters,remoting cable or mounting
brackets)
PURCHASED NEW July 99.
Have box, manuals, warranty card and receipt

INCLUDES

ASTRON SS-30 25amp cont. SWITCHING power supply (lugs on DC output
not the plastic clips/screw)
PURCHASED NEW Aug 99
Have box , warranty card and receipt

5574. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7qu4t9$3li$1@nnrp1.deja.com>
Source record: 99178
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <7qssa0$a1d$1@nnrp1.deja.com>,
Bill <k9kz@indy.net> wrote:
> I have oportunity to pick up a used one. Any tips?

Just enjoy it!

It's a great HT. I use mine daily. I like the Maha MH-C777 universal charger/conditioner and FNB-47 NiMH packs for the FT-50.

I also like its computer programmability - just last week I needed to set it up for a trip to Phoenix (from Riverside, CA). I already had that set of frequencies programmed in ADMS software. Took a whole minute or so to re-program the FT-50 for the trip.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5575. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7qu5cm$410$1@nnrp1.deja.com>
Source record: 99179
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

In article <37d2448f.102795194@news.sgi.net>,
kamst39@pitt.edu wrote:
> I've been looking at purchasing an ADI PR-52 6 meter handheld rig and
> I'm interested in finding a mail order company that has a decent
> return policy.

I don't know if you're asking too much of a company or not, Keith.

Suppose you bought a new automobile. Plunked down the cash, and drove it off the lot.

But two weeks later, you decide it doesn't quite fit your needs. You want to return it with no questions asked and no "restocking" fee.

Let's get back to the HT. There are published reviews of that ADI product. There are user groups that discuss its merits. There are amateur radio clubs in your area - and surely someone there has one of these units! There is a lot of research material you can discover on your own...before purchasing.

But you want to be able to "test drive" a HT, but be able to return it in a couple of weeks...

I don't believe you can expect to "have it" both ways: rock-bottom mail order prices, and the most liberal of return policies. Firms like HRO and AES are working on very slim margins on HTs. You are asking that they ship you a brand new unit, but accept a return in a couple of weeks and demand a full refund. They cannot sell the unit as "new" ever again.

Maybe I am just spolied by having a Ham Radio Outlet only thirty minutes away from me...but I sure would perform research before purchasing any radio...and I wouldn't think of asking my dealer for a refund because I didn't do my own homework beforehand.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5576. Re: What is it? (maybe the old timers know !)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Al & Lo <alxlo@valinet.com>
Message-ID: <37D291BF.34C2E2D9@valinet.com>
Source record: 99180
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Thanks mike, that's a start. Now whether I can find a use for it or
not....
Still listening, Al
--
Please remove the X From allo to reply, it cuts the junk mail by 85%
Thank you

5577. Re: HELP! Low audio on Alinco 610TQ in crossband repeat mode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: denis <promovision@skynet.be>
Message-ID: <7qu3oc$4jq$1@news0.skynet.be>
Source record: 99181

Maybe i can help you : the side A and side B is not in phase. It's a problem
that Alinco know. I don't know is the inversion is in BF or in the duplex.
If it's in the duplex i understand the missing 7 dB (exactly 6 dB)
Excuse my poor english, i'm french speaking.
If you want i have a shema of the DR 610 i can send you in JPEG to your
email.

Rudi Wiedemann a crit dans le message ...
>I'm getting reports of about a 7dB drop in audio signal when in crossband
>repeat mode on my Alinco 610TQ.
>
>Anybody got ideas how to check and fix this?
>
>73s - Rudi - KF6RLQ
>
>

5578. ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: "Tom V." <TVAC@postoffice.worldnet.att.net>
Message-ID: <37D29945.38AA@postoffice.worldnet.att.net>
Source record: 99182

Hello,
I recently purchased a new SS-30M (switching). It is my first Astron product and purchased from a hamfest dealer, so have some hopefully minor questions about it.
I've noticed that output is about 14.3VDC, is there a way to adjust this down to 13.8, or does it matter? Also, my unit did not come with an owners manual, did they leave something out? It came with what looked more like a product brochure, listing all models and specs... Finally, does anyone have a schematic that they wouldn't mind providing?
Thanks!
Tom WA2CRG

5579. Re: FS: IC-706MKII/DSP & PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <9703-37D28E48-25@newsd-161.iap.bryant.webtv.net>
Source record: 99183

The price of the package $ 975.00

5580. Need rig specs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Ken Reed <kenny008@worldnet.att.net>
Message-ID: <7qu5k0gv1@bgtnsc03.worldnet.att.net>
Source record: 99184

I haven't been active for almost 20 years. I see a lot of gear for sale, but I'm afraid I've been out of the loop for too long. Is there a place (on-line) that describes the various rigs up for sale? My son is interested in getting his ticket, and I'd like to pick up a good used starter rig. How do I compare the TS-530 and 630 with an IC-735? Is there a listing somewhere describing the various rigs? I appreciate any help anyone can offer.
73's
Ken

5581. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <37D29B77.DA4A512C@datacomm.com>
Source record: 99185
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I looked at both the FT-50, and FT-51. They are both good radios with numerous features (which most people never use). I made the choice to buy the FT-51 as the FT-50 wont Crossband Repeat, a feature I use frequently.

I have friends that have the FT-50, and they are happy with the radio.

Louis

Bill wrote:
>
> I have oportunity to pick up a used one. Any tips?
>
> Bill K9KZ
>
> --
> Beware: Your children and grandchildren are wanted
> by the Child Protective Services $$$$.
>
> The State is an unfit parent!
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5582. Icom 706MKIIG Xmit Mod - Updated Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: phalinx@io.com
Message-ID: <37D29C02.D1D3C43D@io.com>
Source record: 99186

Have updated the Icom 706 MKIIG Transmit Mod web page.
If anyone has any more information on mods on this radio please e-mail.

Regards,

phalinx

http://www.io.com/~phalinx/706gmod.htm

5583. FS: Icom OPC-599 Adapter Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990905123654.20990.00004147@ng-fw1.aol.com>
Source record: 99187

New in Package. Adapts 13 pin din to 7 or 8 pin din connector. $40 shipped or trade for Kenwood KB-1 weighted tuning knob.

Van,
W0NZV

5584. Radio of the Week, IC820H Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D2A203.5F25DE7D@flash.net>
Source record: 99188

Check out my radio of the week and much more at http://www.k5joe.com
THanks
K5JOE

5585. Wanted: Manual for KDK FM-2030

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <DqxA3.3939$Dj2.249837@monger.newsread.com>
Source record: 99189

Does anyone have a manual for a KDK FM-2030 two meter transceiver?

Or does anyone know where there is one on the web that can be
downloaded?

Thanks.

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

5586. Re: Need rig specs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37D2A5B0.2ED6@ix.netcom.com>
Source record: 99190

Ken Reed wrote:
>
> I haven't been active for almost 20 years. I see a lot of gear for
> sale, but I'm afraid I've been out of the loop for too long. Is there a
> place (on-line) that describes the various rigs up for sale? My son is
> interested in getting his ticket, and I'd like to pick up a good used
> starter rig. How do I compare the TS-530 and 630 with an IC-735? Is there
> a listing somewhere describing the various rigs? I appreciate any help
> anyone can offer.
> 73's
> Ken

Hi Ken -- welcome back to Ham Radio. For older rigs -- try browsing the
Boatanchors at URL:
http://www.ac6v.com/pagex.html#HR
May come up with some photos at least.

Also you might want to add a Kenwood TS-830S to your list. I owned a
TS-520, TS-820 and the TS-830S was the best of the lot. Has vacuum tube
finals and a driver -- otherwise solid state. Super sensitivity and
selectivity and has that kenwood Hi-Fi transmit sound.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 450,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

5587. Re: Wanted: Manual for KDK FM-2030

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37D2A649.8F6@ix.netcom.com>
Source record: 99191

Ken Simpson wrote:
>
> Does anyone have a manual for a KDK FM-2030 two meter transceiver?
>
> Or does anyone know where there is one on the web that can be
> downloaded?
>
> Thanks.
>
> Ken, W8EK
>
> Ken Simpson
> E-Mail to W8EK@fdt.net
> Voice Phone (352) 732-8400

Hi Ken
Sorry no on your questions -- but the manual vendors on-line may have
it. See URL:
http://www.ac6v.com/pageaae.html

No affiliation here -- just ham help intentions
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 450,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

5588. Re: FS-RG141B/U 500+ ft for $250.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: dstew9@netscape.net
Message-ID: <37d3a715.128824626@netnews.msn.com>
Source record: 99192

Sorry, wrong forum.

5589. IC 28H.6 meter and 220mhz Ringo rangers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: HAM <radioactiveham@yahoo.com>
Message-ID: <7qucme$8pr$1@nnrp1.deja.com>
Source record: 99193
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For sale or trade Make offer

1. Icom IC 28H 2 meter mobile 45/5 watt

2. 6 meter Cushcraft Ringo

3. 2 (Two) 220-225 mhz Ringo Rangers.

4. 420-440 mhz Beam Hy-gain Model 7031 DX
31 element on 24 foot boom. 17.6Dbd gain at 432.1 mhz

5. Diamond Model SX-400 VHF-UHF Watt Meter.
5,20,and 200 watts scales

6. M SQUARED 2 port Phasing coupler (for stacking 2 2 meter
beams. 50 ohm on the one input and 50 ohm on the 2 outputs.
"N" connecotors on all ports

7. Compet Di-plexer 10 metter/6 meter isolator
Model CF 360 1.8-30/49-470 mhz

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5590. WANTED: SGC SG-235 Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990905134333.17171.00004576@ng-fe1.aol.com>
Source record: 99194

Hello,

I am looking to purchase a SGC SG-235 Coupler...

I have a SGC SG-231 Coupler I am willing to trade towards it... I have come into a 500w amp and am looking to replace the SG-231...

Thanks!

Jason S. Hulet
W1WOW

5591. Who was selling used commercial Henry VHF amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <37d2d65e.5780127@nntp.mindspring.com>
Source record: 99195

I had e-mailed a gentleman in California about the amps ... Free Agent crashed and I lost all addresses. Please e-mail me if they are still available.

Thanks,

Fred
fmaxsc@hotmail.com

5592. Re: 2m rig in Dodge Ram Truck, Where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <%9yA3.24172$R84.341273@typ12.nn.bcandid.com>
Source record: 99196

I had my FT-2500 mounted on a pedestal. My truck is a 96. I now have an FT-8100. The control head is mounted to the bottom section below the ashtray. Rig is under the drivers seat. I plan to add an IC-706. That will go there also. The plastic is very strong there. By the time I get rid of this truck it won't matter if there's a hole in the dash. I bought it to use it.

Ed, KA9EES

JCM1168 <mailto:jcm1168@aol.comNOSPAM> wrote in message news:19990904010151.01287.00005566@ng-ch1.aol.com...
> well i mounted my to the dash my friend its the only spot in fact i have a dual
> bander and a 6meter on it... hell u can always order another plastic part..

5593. Kenwood For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7que28hhr1@news7.svr.pol.co.uk>
Source record: 99197

Kenwood TM733 dual band rig, extended RX, Remote Panel mount kit, in Box
with manuals
very nice radio £200 ono

James
Bristol, UK

james@applemead.freeserve.co.uk

5594. Wanted ATU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7que28hhr2@news7.svr.pol.co.uk>
Source record: 99198

ATU for HF wanted

James
Bristol,uk

james@applemead.freeserve.co.uk

5595. Wanted PSU

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7que29hhr3@news7.svr.pol.co.uk>
Source record: 99199

20 amp PSU wanted for use with 100W rig

James
Bristol,UK
james@applemead.freeserve.co.uk

5596. Reviews IC756 & IC706mkIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Matt Erickson <ib1ub12@austx.goldeninter.net>
Message-ID: <H%yA3.15$FY2.533@news2.randori.com>
Source record: 99200

I have written a review on both the 756 & the 706mkII(G) if you wish to read it, send a request to "kk5dr@hotmail.com", I hope you enjoy them, and they give you good info.

73 de Matt KK5DR

5597. WTB Broken HF amp (console)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <37D2BD7E.E9F6FBF2@hotmail.com>
Source record: 99201

I'm looking for a winter project. I want a broken, burnt, lighting hit,
console type HF amp, (ie. Henry, BTI, Collins, etc.)
I don't much care what it looks like, (it can be very ruff), all I want
is a good cabinet, and an RF tank, that can handle 2KW+ output, and it's
got to be cheap!
Slightly above scrap price is more like it. Since are unlikley to sell
it for much more anywhere, without lots of fixin.
send a message to,
kk5dr@hotmail.com

5598. Re: FS: Variacs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: detritus@ix.netcom.com
Message-ID: <7quejk$nff@dfw-ixnews16.ix.netcom.com>
Source record: 99202
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment,alt.guitar.amps,alt.guitar.amplifiers

In <37d26ef2.8375621@news.earthlink.net> sabbatai_zvi@hotmail.com
(Elite Tubes) writes:
(snip)
>
>TENMA 0-130V AC at 10 Amps Variac NEW w/1 yr warranty. Has ammeter,
>3-prong cord and socket. Current: 10A, 1.3KVA.
>Fuse: 10A AGC (included). $160.00
>

Currently on sale at MCM for $79.95. Only retails for $99.95.
Shop around, folks...
Lord Valve

5599. Re: Wanted: Manual for KDK FM-2030

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Bubba Joe <bubbajoe@mail.usa.net>
Message-ID: <7quf8c$i66$1@fir.prod.itd.earthlink.net>
Source record: 99203

Can be ordered for $15 from: http://www.w7fg.com/

I bought one for my KDK FM-2033 I got at the Dallas hamfest for $20 (broken)
was able to fix it with the schematic. Kinda bugged me that I paid almost
as much for the manual as i did the radio, but added up, still a good deal.

cheers

Ken Simpson <W8EK@fdt.net> wrote in message
news:DqxA3.3939$Dj2.249837@monger.newsread.com...
> Does anyone have a manual for a KDK FM-2030 two meter transceiver?
>
> Or does anyone know where there is one on the web that can be
> downloaded?
>
> Thanks.
>
> Ken, W8EK
>
>
> Ken Simpson
> E-Mail to W8EK@fdt.net
> Voice Phone (352) 732-8400
>
>
>
>

5600. help with ts 120

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: bigboy <WM1S@prodigy.net>
Message-ID: <7qufrr$6e2q$1@newssvr04-int.news.prodigy.com>
Source record: 99204

From: bigboy <WM1S@prodigy.net>
Subject: help on kenwood ts 120
Date: Sunday, September 05, 1999 3:11 PM

i just tokk out my backup rig, the ts 120, and fired it up to find that
display was blank. after checking out the few things thi i could, i found
nothing out of place. but i was wondering if there was a "dummy" plug
in the external vfo jack, that the only thing i can't seem to remember if
one was there..

please help

mike -=wm1s=-

5601. Fuel Pump Noise....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <tizA3.6822$iy.147724@newsr1.san.rr.com>
Source record: 99205

Okay... thanks for all the input.

After much thought and the advise of many of you, I'm going to consult another dealer about the TSB. I, as some of the rest of you, question the installation of the filter since it didn't work and then caused the failure of the fuel pump a month later.

If it doesn't work then I'll just use the FT-100 on VHF/UHF until I can get the money together to purchase an FT-8100 and put that in the truck and then save the FT-100 for when I get into a house within the next several months.

N6TGK

5602. Heathkit VF-7401 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: "\"Mike Not Mic\"" <w5old@sonetcom.com>
Message-ID: <rt5gu5ft8os73@corp.supernews.com>
Source record: 99206

Anyone have a picture and or discription of this 2m radio?

--
"Mike Not Mic"..... ...
w5old@sonetcom.com

5603. Re: Ts-850s problems...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <936560741.458427@hearts.q-net.net.au>
Source record: 99207

Check power supply first. Saw this prob on a friends ts850 and power supply was prob .try from a healthy 12v battery to check.

regards adrian

"Asle Fonn" <asle@sotraweb.com> wrote in message news:37CA8388.DF45CE95@sotraweb.com...
I hav a Ts-850s from Kenwood, it have worked fine for about 8 years now.
However lately it have benn making som trouble.
When the rig is warm (not overheaded) it drops the outpower from about 100w to 0 after about 0.5 sec. and after 2 sec. the
Power is up again. When this happens the alc meter jumps up.
I have seen this in CW, AM, FM and FSK mode.
I have tested this with both antenna and a dummyload and there
is no differense.....
When I have keydown the cycle repeats for ever 10 sec.
Is there anybody have seen this before or have sugguestions
where to start looking?

Regards
Asle Fonn
LA6IHA

5604. ts 120 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: bigboy <WM1S@prodigy.net>
Message-ID: <7quh9o$1fek$1@newssvr04-int.news.prodigy.com>
Source record: 99208

From: bigboy <WM1S@prodigy.net>
Subject: ts 120 help
Date: Sunday, September 05, 1999 3:41 PM

i just took out my backup rig, the ts 120, and fired it up to find that display was blank. after checking out the few things that i could, i found nothing out of place. but i was wondering if there was a "dummy" plug in the external vfo jack, that the only thing i can't seem to remember if one was there..

please help

mike -=wm1s=-

5605. Re: FS: Variacs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37d2cbdc.32165188@news.earthlink.net>
Source record: 99209
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment,alt.guitar.amps,alt.guitar.amplifiers

Wow! Thanks for pointing that out.

I want to contact them and make sure it is the same model and other
limitations etc. Perhpas I paid too much for mine...

Here's what I found out.:

Company MCM Electronics
Listing ID 3393
Phone 800 543-4330; 513 434-0031
Fax 513 434-6959
Mail MCM Electronics, 650 Congress Park Dr, Centerville, OH 45459-4072
USA

Do you know if they have a web site?

I will withdraw the offer for sale on my VARIAC since it is apparently
not worth the price I came up with.

Thanks again - E.T.

On 5 Sep 1999 19:00:04 GMT, detritus@ix.netcom.com(Lord Valve) wrote:

>In <37d26ef2.8375621@news.earthlink.net> sabbatai_zvi@hotmail.com
>(Elite Tubes) writes:
>(snip)
>>
>>TENMA 0-130V AC at 10 Amps Variac NEW w/1 yr warranty. Has ammeter,
>>3-prong cord and socket. Current: 10A, 1.3KVA.
>>Fuse: 10A AGC (included). $160.00
>>
>
>Currently on sale at MCM for $79.95. Only retails for $99.95.
>Shop around, folks...
>Lord Valve
>
>

5606. Re: Need rig specs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <987D49C202666D0E.8DBE38CF0ECAECE3.CAFB7D2DEE7AC1B1@lp.airnews.net>
Source record: 99210

"Ken Reed" <kenny008@worldnet.att.net> wrote:

> I haven't been active for almost 20 years. I see a lot of gear for
>sale, but I'm afraid I've been out of the loop for too long. Is there a
>place (on-line) that describes the various rigs up for sale? My son is
>interested in getting his ticket, and I'd like to pick up a good used
>starter rig. How do I compare the TS-530 and 630 with an IC-735? Is there
>a listing somewhere describing the various rigs? I appreciate any help
>anyone can offer.
>73's
>Ken
>

If you subscribe to QST, I believe you can look up the various reviews
of rigs they've done over the years, just by going to their web site
and doing a search for the desired rig.

Look at the ARRL site, http://www.arrl.com/ and subscribe to QST
there, and then you can both get the magazine and look up past rig
reviews online.

They're also selling all the back issues of QST in CD-ROM form, but
that may be a bit more expensive...

Bob
n5ahy

(By the way, I have an Icom 735 -- it has a very hot receiver and
works quite well -- a good, used one would be an excellent rig.
They're selling in the $450-$500 range, used.)

5607. Re: Digital Camera FS/FT SOLD!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <01bef7c1$69e02a80$d5ecaacf@default>
Source record: 99211
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all who responded!

K7MHZ <garbre@sisna.com> wrote in article
<01bef74c$6aa18ce0$c9ecaacf@default>...
> Casio QV-10a with windows software and cables for both PC and VCR image
> transfer.
> In good condition with manual and soft case.
>
> Looking for $100 or trade for 10 meter gear (please no homebrew or tube
> stuff)
>
> 73,
>
> Gary k7mhz
>

5608. Antique Telegraph Key 1876 Vintage

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7quikp$4g1$1@autumn.news.rcn.net>
Source record: 99212

Brass antique teelegraph key.
A collector told me its about 1876 vintage.
Made by Patrick & Carter. Stamped on the key.
Digital photographs available - Email me JPG for photos.

A fine instrument!

Best offer. Low Ballers please don't bother.

Email TNIC@EROLS.COM

5609. Long Range

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Andy Laurence <andy.laurence@virgin.net>
Message-ID: <+dfSN4Mm2i9JHZP31IHFm78Cz32w@4ax.com>
Source record: 99213

This may be a little out of context in this newsgroup, but I was
hoping someone might know how I could control a radio controlled model
from a distance of at least 3 miles. Legality is not a problem...
Any help appreciated

Andy

5610. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <37d6cf9e.163544164@news.tiac.net>
Source record: 99214

Uhh, like I think icom is just being HONEST, as calling the original
756 quad conversion is fallacious, because they count the DSP IF stage
as a conversion; obviously if that's shut off it's really only triple
conversion!

-Mike

On Mon, 23 Aug 1999 15:41:49 -0700, Scott Barnes
<jgetz@pacificnet.net> wrote:

>Understand it is CURRENTLY Quad conversion. The 756PRO is listed as
>Triple conversion.
>
>RadioFreq0 wrote:
>
>> QUIETER!!!!!

5611. Help morse key?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: g8jnz <g8jnz@netcomuk.co.uk>
Message-ID: <7quj96$9ro$1@taliesin.netcom.net.uk>
Source record: 99215

I have acquired an H.White & Co morse key dated 1918. It's a very intricate thing made almost entirely of brass with a send/receive switch next to the standard brass pounder type lever. At the far end of the lever from the fist end is a double pole set of contacts operated by the send receive switch and the contacts that the key lever hits are duplicated, i.e. there are two contacts for key up and two contacts for key down. All in all the thing is quite intricate which is what drew me to it. All this gubbins is enclosed in a brass circle which looks like it had a cover over it - I am told glass.

Someone has suggested that it's a naval key but do you know anything about them and if this is so?

de Bob M.
g8jnz@gb7zhr.#32.gbr.eu

5612. Re: What is it? (maybe the old timers know !)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7qulckejs1@news.hawaii.edu>
Source record: 99216
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

In article <37D27389.F441A47C@erols.com>, <AAFRadio@erols.com> wrote:
>From NAVSHIPS 900,105: "TS-12/AP is a standing wave indicator designed
>for measuring or checking the standing wave ratios of plumbing, TR and

Standing waves on plumbing? No wonder my toilet backs up: Reflected
refuse. =:o

73, Jeff KH6O

5613. F.S. 2 RCA volt ohmyst

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7qulv6$cr4$1@bgtnsc01.worldnet.att.net>
Source record: 99217
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have 2 R.C.A. Volt Ohmysts; one is a senior voltohmyst model #wv-97a,this has the original manual and a probe model #wg-299d. the second is a junior voltohmyst model #wv-77a;this also has a probe model #wg-299d but has no manual.the junior model has a cracked meter plastic but is other wise in good condition.would like to sell pair 'as is' for $25 shipped in the u.s.
John w3ayt@arrl.net

5614. W.T.B. Johnson K.W. bandswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7qumd4$e2q$1@bgtnsc01.worldnet.att.net>
Source record: 99218
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am in need of a johnson Kw matchbox bandswitch.so if you have one in your junk box or a match box that you have scrapped I would like to buy the bandswitch and all hardware if available also.thankyou John w3ayt@arrl.net

5615. SALIOR MARINE RADIO GEAR FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Frank Davis <fdavis@nf.sympatico.ca>
Message-ID: <37D2DB0C.6AF532BE@nf.sympatico.ca>
Source record: 99219

List of the Sailor equipmen for sale:
* R1119 receiver, serial #297618
* S1300 Exciter, serial #238867
* T1127/H1200 Amplifier with remote control, serial #'s
287239 (amp), 239340 (remote)
* N1401 Power supply, serial #296016 . We have a complete
set of manuals. Copies of originals. Units seem to be
working OK. Asking $2500US + shipping

Please reply direct to:

vo1hp@rac.ca

SPECS:
* estimated weight:
H1200 - 4.5 kg
S1300 - 12.7 kg
R1900 - 7.7 kg
N1401 - 29.5 kg
19" rack for above is 43 kg
T1127 - 20 kg
19" rack for above is 27 kg
Specifications for the receiver:
* fully synthesized with frequency resolution of 100 Hz
* has speech clarifier with frequency control range of
+/-150 Hz
* intended for reception of wave types A3 (A3E), A3H (H3E),
A3A (R3E), A3J (J3E), A2 (A2A), A2H (H2A), F1 (F1B) and
2.4F1 (F1C)
* frequency ranges 10kHz - 30MHz
* tuning error less than 30 Hz
* frequency drift short time less than 5 Hz
* frequency drift long time less than 25 Hz per year
* frequency drift 0 to 40°C less than 25Hz. Also
possibility for better figures for frequency drift when
using another TCXO.
* IF bandwidth for mode - SSB/A3J:
Min. pass band at -6 dB is +350 Hz to +2700 Hz
Max. pass band at -60 dB is -300 Hz to -3400 Hz
Classification of reception old is A3A, A3J, F1, 2.4F4
Classification of reception new is R3E, J3E, F1B, F1C
* IF bandwidth for mode AM/A3H:
Min. pass band at -6 dB is +/-2900 Hz
Max. pass band at -60 dB is +/-9.5 kHz
Classification of reception old is A3, A3H, A2, A2H

Classification of reception new is A3E, H3E, A2A, H2A
* Sensitivity 20 dB SN/N:
MF, A3J: <16 dB/1 uV
MF, A3H: <30 dB/1 uV
HF, A3J: <10 dB/1 uV
HF, A3H: <24 dB/1 uV
* Adjacent Channel Selectivity:
A3J: >50 dB at -1 and +4 kHz
A3J: >55 dB at -2 and +5 kHz
A3J: >75 dB at -5 and +8 kHz
A3: >55 dB at -10 and +10 kHz
A3: >75 dB at -20 and +20 kHz
* Blocking:
wanted signal - 60 dB/1 uV
blocking level - >110 dB/1 uV
* Cross modulation
wanted signal - 60 dB/1 uV
cross modulation level - >100 dB/1 uV
* Intermodulation:
3rd order intermodulation = delta f = 30 kHz
intermodulation level = >90 dB/1 uV
* Spurious Rejection:
image rejection > 60 dB
IF rejection > 60 dB
all others >70 dB
* Automatic gain control:
AM, AGC: attack time approx. 35 mSec
AM, AGC: decay time approx. 80 mSec
SSB AGC: attack time approx. 2mSec
SSB AGC: hang time approx. 3 Sec
TELEX AGC: attack time approx. 2 mS
TELEX AGC: decay time approx. 80 mS
* IF frequencies:
1st IF: 10.6085 MHz and 16.6085 MHz
2nd IF: 600 kHz
--
73 Frank VO1HP
St.John's, Nfld.&Lab.

--
73 Frank VO1HP
St.John's, Nfld.&Lab.

5616. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Scott Barnes <jgetz@pacificnet.net>
Message-ID: <37D2DD93.FF0F73C5@pacificnet.net>
Source record: 99220

It would appear that's the case! I would like to know the function of
switch "SW 801" located on the main board. Also if the display on the 756
can be reversed? (Negative/positive).
Scott
KM6CS

drgrant@ziplink.net wrote:

> Uhh, like I think icom is just being HONEST, as calling the original
> 756 quad conversion is fallacious, because they count the DSP IF stage
> as a conversion; obviously if that's shut off it's really only triple
> conversion!
>
> -Mike
>
> On Mon, 23 Aug 1999 15:41:49 -0700, Scott Barnes
> <jgetz@pacificnet.net> wrote:
>
> >Understand it is CURRENTLY Quad conversion. The 756PRO is listed as
> >Triple conversion.
> >
> >RadioFreq0 wrote:
> >
> >> QUIETER!!!!!

5617. Re: Kenwood TH-D7E KISS TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Roger Barker <roger@peaksys.demon.co.uk>
Message-ID: <yDXPuBAePu03EwCz@peaksys.demon.co.uk>
Source record: 99221
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,relcom.radio.ham,uk.radio.amateur

In article <L_sA3.567$cPf.179520512@news.telia.no>, Steinar
<steinar.hanssen@rl.telia.no> writes
>The TH-D7 KISS doesn't work. There's a bug in it, it will receive but it
>won't transmit
>
>Any idea ?

Yes, hassle Kenwood! (I *think* there's an update due out early next
year.)

--
Roger Barker, G4IDE roger@peaksys.demon.co.uk
Boston, UK http://www.peaksys.demon.co.uk

5618. Kenwood TS-530S & TS-930S QST Ads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7quno1$1ap$1@Nntp1.mcs.net>
Source record: 99222

I'm looking for someone who still has the original QST ads for the Kenwood TS-530S and TS-930S and who could scan them into *.JPG format files for me. If you'd be willing to do this, please contact me via email.

Thanks, Michael N9BDF, mjlinden@mcs.net

5619. Wanted: Nye Viking 3kw Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990905174600.07578.00001443@ng-fq1.aol.com>
Source record: 99223

Hello,

I am looking of a nice used Nye Viking 3kw tuner for sale or trade.

Thanks,

Jason S. Hulet
W1WOW

5620. Re: 2m rig in Dodge Ram Truck, Where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Tom D <kc2aok@bellatlantic.net>
Message-ID: <NPBA3.313$oF4.43921@typhoon2.gnilink.net>
Source record: 99224

I had a FT-2500 and a little time to spare so I took out the cup holder and
mounted the radio in there and then filled in the sides with black plastic.
My friends went nuts trying to copy it. it did look awesome too.
It was a leased 95 dodge and when I turned it in I reinstalled the
cupholder. You never would know there was ever a radio in there when it was
complete. And reinstalling the cupholder took about 4 minutes.
Tom
K2TDF
KC2FCR wrote in message <37d50713.1868054@news.squonk.net>...
>Hey, be carefull if you're leasing it, they have a dim sense
>of humor about those things, from what I understand.
>
>Otherwise, why not? One of the cool things about owning
>something is that you can drill holes in it! (When I got my
>ticket, the first thing my ham friends asked was "have you
>cut a hole in your car yet?", partly as a rib, partly as an
>indication you're serious about the hobby)
>
>I have an old bronco, and never did much to it, "because it
>was new", now it's old, and I wish I did. I would have
>enjoyed using the truck more.
>
>On Sun, 5 Sep 1999 12:54:16 -0500, "Edward L. Dowdy"
><eldowdy@net66.com> wrote:
>
>>I had my FT-2500 mounted on a pedestal. My truck is a 96. I now have an
>>FT-8100. The control head is mounted to the bottom section below the
>>ashtray. Rig is under the drivers seat. I plan to add an IC-706. That will
>>go there also. The plastic is very strong there. By the time I get rid of
>>this truck it won't matter if there's a hole in the dash. I bought it to
use
>>it.
>>
>>Ed, KA9EES
>>
>>JCM1168 <mailto:jcm1168@aol.comNOSPAM> wrote in message
>>news:19990904010151.01287.00005566@ng-ch1.aol.com...
>>> well i mounted my to the dash my friend its the only spot in fact i have
a
>>dual
>>> bander and a 6meter on it... hell u can always order another plastic
>>part..
>>
>

>------
>Just random thoughts

5621. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@cmc.net>
Message-ID: <936568849.2013615174@news.cmc.net>
Source record: 99225

On Sun, 05 Sep 1999, drgrant@ziplink.net wrote:
>Uhh, like I think icom is just being HONEST, as calling the original
>756 quad conversion is fallacious, because they count the DSP IF stage
>as a conversion; obviously if that's shut off it's really only triple
>conversion!
>
>-Mike
I guess I do not understand clearly the 455 kHz goes through a mixer and it mixed down to 15 kHz IF before it gets to the DSP.

Has radio changed so much one can not use a 15 kHz IF, Hallicrafters uses a 60 kHz IF in one of their products. In the 756 detection is accomplished within the DSP until that time all signals into it are at the IF leve. The 756PRO is clearly a different product, not just an upgrad of the existing IC-756, read the specs again closer see what they are telling you and you may see what I mean

Gary

5622. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <7qupjm$86t$1@usenet01.srv.cis.pitt.edu>
Source record: 99226
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hi Clint,

Thanks for the reply.

Clint Bradford (clint@clintbradford.com) wrote:

: I don't know if you're asking too much of a company or not, Keith.

Maybe I am? Like I said, my company (mail order catalog selling high end networking equipment), will take ANYTHING back, regardless of price or reason within 45 days. We resell these units as 'Class B' inventory and usually make back at least the 'cost' of these units. Perhaps I'm just used to 'excellent' policies in comparison to 'no policies'.

: Let's get back to the HT. There are published reviews of that ADI
: product. There are user groups that discuss its merits. There are
: amateur radio clubs in your area - and surely someone there has one of
: these units! There is a lot of research material you can discover on
: your own...before purchasing.

But none the less, all the research on the world is not going to match up to holding one in your hand - bottom line.

: But you want to be able to "test drive" a HT, but be able to return it
: in a couple of weeks...

: I don't believe you can expect to "have it" both ways: rock-bottom mail
: order prices, and the most liberal of return policies. Firms like HRO
: and AES are working on very slim margins on HTs. You are asking that
: they ship you a brand new unit, but accept a return in a couple of weeks
: and demand a full refund. They cannot sell the unit as "new" ever again.

Just because the mainstream 'big boys' don't do it doesn't mean that we have to adjust OUR expectations to meet their limited policies.

There are companies that do this. Examples include

Example 1:

http://www.ccrane.com

Quote from their web site :

We have a 30 day, full refund, satisfaction guarantee on all items sold by us. Returned items and closeouts do absolutely no good for our company.

We reduce the price to acquire our capital back.

Example 2:

http://www.universal-radio.com under company policies.

Returns must be within 14 days of purchase. Returned items are subject to a 15% restocking fee. Shipping is not refundable.

Companies with fair CONSUMER ORIENTED return policies are out there. It took me awhile to find these companies yesterday, but I did locate them.

: Maybe I am just spolied by having a Ham Radio Outlet only thirty minutes
: away from me...but I sure would perform research before purchasing any
: radio...and I wouldn't think of asking my dealer for a refund because I
: didn't do my own homework beforehand.

Yeah, having a HRO nearby would be nice. And I do spend A LOT of time researching my radios before buying them - but it's certainly much better to play around with the equipment YOURSELF beforehand.

: - Clint Bradford, ATTENTION to Details
: http://www.clintbradford.com

Thanks for the conversation,

Keith

5623. UHF Repeater System 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990905182242.12504.00000894@ng-cg1.aol.com>
Source record: 99227

2 GE Master II UHF Linked Repeaters for sale

The first Hub repeater consist of;
Currently operating on 448.125
75 watt power amp on repeater,
Direct FM Mods on link radio and repeater
2nd GE Master II Link radio already wired in
TX-RX Duplexer,
gasfet,
Scom 7k controller.
pl deck
Will not seperate components
$1200 obo + ship
Will crystal and tune to your frequency for a nominal extra charge.

2nd Repeater consist of;
Currently operating on 441.400
75 watt power amp on repeater,
Direct FM Mods repeater
GE Phoenix Link 35 Watt programmable radio w/pl already wired in and configured
to link to the 448.125 above listed repeater.
Phelps Dodge Base station Duplexer,
gasfet on reciever
Link-comm RLC-1 controller.
pl deck in repeater
Will not seperate components
$1000 obo + ship

Will Sell entire system for $2000 + ship
Call 973-584-1550/6550 M-F 9-5, or eves and weekends 973-770-0242

5624. FS: Yaesu YC-7B Digital Frequency Display Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19990905184932.08095.00003854@ng-ci1.aol.com>
Source record: 99228

Have YC-7B in excellent condition with manual. The unit is cabled for direct plug-in into the FT-7/FT-7B and others.

Will sell for $75 including shipping throughout the US.

5625. Re: Icom 706MKIIG Xmit Mod - Updated Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990905193553.14107.00003977@ng-fy1.aol.com>
Source record: 99229

Where is the 706MKII with DSP Info
(Not G Page)

Thanks

5626. Heavy Duty DC Quick-Disconnects for Mobile/Powersupply.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990905193947.14107.00003978@ng-fy1.aol.com>
Source record: 99230

Hello Hams..

With Mobile Amplifers...
I am looking for a source for good Heavy Duty Quick-Disconnects for
Power so I can remove my Icom706 and 600 Watt Amplifer from my vehicle
quickly... I seen some at a Ham Fest a while back, and have not been able to
locate any since.

Thanks
DE WD5BJQ
Please reply to wd5bjq@arrl.net

5627. Re: Icom 706 mkII AH-3 Interface connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990905194742.14107.00003981@ng-fy1.aol.com>
Source record: 99231

Looked in my book, and could not find it either. Looks like you need to find someone who owns the tuner..

Good Luck..
Keith
DE WD5BJQ

5628. Icom IC-706 and DTMF; an answer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <7quvol$9os$1@autumn.news.rcn.net>
Source record: 99232

I like my IC-706 Mk-II just fine, but I need DTMF for the autopatch on 2 meters. Against all odds, I found that the hand-held telephone dialers sold by Radio Shack work just fine. I have my mic gain all the way up, and you have to turn off the speech compressor to avoid distorting the tones. That done, it works just fine. It's kind of a kludge, but it's a good workaround for the lack of a DTMF mic. Just hold the dialer up against the mic and beep away. Give it a try.

Mike, N4PDY

5629. Help with Kenwood TR-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Eric Wood <jakemembers@earthlink.net>
Message-ID: <37D3054A.BBA51796@earthlink.net>
Source record: 99233
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi, I'm new to these NGs, so I apologize if I'm off-topic. But, I just acquired an old Kenwood TR-2500, and I'm hoping someone can tell me where I might be able to find a manual for it, and also recommend a charger for the 8.4v battery. Any information you have would be much appreciated, and again, sorry for the post if it's off-topic.

Thanks,

Eric Wood
KD6TAF

5630. Re: Heavy Duty DC Quick-Disconnects for Mobile/Powersupply.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Russ Nixon <rc9nixon@mindspring.com>
Message-ID: <37D32025.5C4D@mindspring.com>
Source record: 99234

Laborkei wrote:
>
> Hello Hams..
>
> With Mobile Amplifers...
> I am looking for a source for good Heavy Duty Quick-Disconnects for
> Power so I can remove my Icom706 and 600 Watt Amplifer from my vehicle
> quickly... I seen some at a Ham Fest a while back, and have not been able to
> locate any since.
>
> Thanks
> DE WD5BJQ
> Please reply to wd5bjq@arrl.net

They are called "Power-Pole" connectors and they come in red and black.
I believe they are made by AMP. The electric RC car and plane folks use
them for power connectors and they draw some heavy amps, just not for a
very long time!

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

5631. Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <4uFA3.7003$iy.152402@newsr1.san.rr.com>
Source record: 99235

I've been playing around with various ways of getting rid of the noise I'm hearing from the fuel pump on my FT-100 and have come upon some interesting developments.

First off, the noise I'm hearing is noticable on HF and VHF only when using the AM and FM modes although when using FM the noise isn't heard but seen on the signal meter.

Second, just for the heck of it I pulled my Uniden HR-2510 10-meter mobile and my Icom IC-2100 2-meter mobile out of the closet. I was using them in my 1994 Ford Ranger with NO NOISE PROBLEMS until the truck was totalled in an accident and I got the new truck and the FT-100. I powered both radios and plugged them into the same antennas being used by the FT-100 and to my surprise.... no noise. It now looks like the problem lies not so much with the truck but with the FT-100 and the inability to filter out the noise in the NB section.

I've since contacted Yaesu Technical Support through e-mail and I'm currently waiting to hear something. It would be interesting to find someone here in San Diego with an Icom IC-706MKII and power it up in my truck using the same power lead and antennas as the FT-100 and see if the Icom has the same problem. If it doesn't then the
FT-100 will come out and I'll go get an Icom 706.

If anyone in San Diego is reading this and has a 706 and is willing to let me try this experiment just e-mail and let me know.

Again, I appreciate all of your help out there.

73's
Steve, N6TGK

5632. FS KNWD TM-255A 2 MTR MULTIMODE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: Jerry Mikuta <n6vg@lanset.com>
Message-ID: <37d32414.0@news.sac.bfp.net>
Source record: 99236

Excellent condtion. All standard accys including box.
Asking $525 shipped. Have two in equally excellent
condtion for $1025 shipped. Thanks and 73, Jerry.

5633. 900 mhz amp from ericsen cell amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <7qva9i$2ba$1@news.minn.net>
Source record: 99237
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

hello
looking for any help on amp from a ericsen cell phone site .. 2mw in 60
watts out.looking tobuy
thanks
n0mnb@minn.net

5634. Voters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: "Karen E. Johansen" <karen@fhpc.com>
Message-ID: <M0GA3.11199$KM3.96244@news1.mia>
Source record: 99238

If anyone has information where I can purchase new or used voter equipment,
could you please send me a e-mail at karen@ares.org , or post it here.

Thanks
Karen - KC5FCU

5635. Wanted -- NC-50 Yaesu charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: kc0eet@aol.com
Message-ID: <19990904212443.20365.00001490@ng-fc1.aol.com>
Source record: 99284

Want to buy NC-50 Yaesu drop in charger. Used for FT-50 HT and others.
kc0eet@aol.com

5636. Kenwood AT-250 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: alanganes@my-deja.com
Message-ID: <7qsmkr$6ao$1@nnrp1.deja.com>
Source record: 99285

Hi All,
I am looking for a copy of the manual for a Kenwood AT-250 atnenna tuner. I picked up one of these used for my 11 year old son who just got his ticket. I have never used an antenna tuner, and want to make sure he uses it properly.

Any help would be much appreciated. Thanks very much!!
Best regards, AL

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5637. Radios For Sale etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37d1dff9.5768047@news.earthlink.net>
Source record: 99286
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

Sorry - used wrong e-mail address in this ad -

If you are interested in these, DO reply to this address only:

sabbatai_zvi@hotmail.com

On Sat, 04 Sep 1999 11:52:51 GMT, mcky@hotmail.com (The Shadow) wrote:

>For Sale:
>
>Knight-Kit TR-108 2-meter AM transceiver, matching V-107 VFO are in
>excellent condition.
>It uses a 2E26 as the final amplifier and a 6L6GC for 15 watts of
>plate-modulated AM phone.
>It runs on 110 V AC or 12-14 V DC with the built-in power supplies.
>The V-107 VFO can be
>used with either the TR-106 or the TR-108 transceiver. Needs Power
>Cable.
>Will include a spare final tube - sell for $125.00 plus shipping
>
>= = = = =
>
>Knight Kit P-2 SWR meter in very good condition with manual.
>Comes complete with remote sensing head, cable etc., and in proper
>working condition.
>Will sell for $35.00 plus shipping
>
>= = = = =
>
>Radio Shack DX-160 Shortwave Receiver in excellent condition, with
>matching Speaker.
>This is a DESKTOP receiver designed for the serious listener who wants
>to spend all evening hunting rare stations or listening in the
>armchair to worldwide broadcasts with ease.
>Covers all shortwave bands from
>Receives AM, CW and SSB. Radio and speaker are both in near-mint
>condition.
>
>DX-160 Receiver, Speaker will sell for $150.00 plus shipping
>
>= = = = =
>
>Kenwood R-600 General Coverage Receiver 0-30 MHz continuous coverage.
>Mint condition. Has AM, AM Narrow, CW, USB and LSB modes. Covers all

>bands.
>Digital display, front-facing loudspeaker built-in.
>Headphone jack, recorder output jack, noise blanker, RF attenuator
>etc.
>Three antenna terminals and mute switching for use with transmitter or
>transceiver.
>Built-in Speaker and AC PS for 110-120V or 220-240V AC $200.00
>
>= = = = =
>
>Heath AM-2 SWR and Reflected Power Meter. Very good condition. Front
>panel is very very
>good. Case needs cleaning. SWR meter has all functions working fine.
>This SWR meter looks
>perfect with a DX-20, DX-35, DX-40 or DX-100 etc. Will sell for
>$30.00
>
>= = = = =
>
>Heath HW-2036 2m FM Transceiver with original touch-tone (DTMF)
>microphone for making auto-patches. Radio is in excellent condition.
>This is a thumbwheel switch tuning synthesized rig that covers the
>entire 2m band 144-148 MHz in 5 kHz steps. Has built in analogue
>S-meter, volume, squelch, Tone OFF-A-B-C and offset/aux controls. Will
>sell for $75.00
>
>= = = = =
>
>General Electric model 7-2705A Pocket AM Transistor Radio in very good
>condition $25.00
>
>= = = = =
>
>General Electric model 7-2705B Pocket AM Transistor Radio in near mint
>condition $35.00
>
>= = = = =
>
>Panasonic 8-track tape player, with cables. Model RS-802-US in
>Excellent condition.
>No visible head wear. This deck looks almost like brand new. Plays
>like new.
>No scratches. Beautiful. Will sell for $49.00
>
>= = = = =
>
>J.C. Penney 23-Channel CB Radio Model 981-7511. Runs 4 Watts on
>Channels 1-23
>with original microphone. Excellent condition $20.00
>

>= = = = =
>
>Shipping additional
>E-mail me for arrangements

5638. FS: Kenwood TS-450SAT $675.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7qso9f$7ed$1@nnrp1.deja.com>
Source record: 99287

Looks nice, works perfectly. Comes with both manuals, power cord,
Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2
other filters. $675. shipping and insurance included. Inquire by email
for more info.

73 de VE2CJW
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5639. Re: Lots of Ham Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-05 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D1D872.A3795E60@flash.net>
Source record: 99288
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Great web page Joe, I hope the one I am working on turns out to be as
good as yours...
PS Thanks for listing me as one of the good guys..
73
K5JOE
http://www.k5joe.com

Joe K7JOE wrote:
>
> Having fun with a new web page. Check out the ham gear that's
> for sale. Lots of kenwood stuff.
>
> http://www.papadads.com
>
> thanks,
> Joe

5640. FS: JPS NIR-10 DSP unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: George Harris <kc2bcg@worldnet.att.net>
Message-ID: <7r20qv$93g$1@bgtnsc03.worldnet.att.net>
Source record: 98940
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a JPS Model NIR-10 DSP unit that I no longer use. It's in very good condition and includes the power cube. I will take $125.00 for it including shipping to the lower 48.
--
73,
kc2bcg
George

5641. Re: BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Eric Jorgensen <alhaz@xmission.com>
Message-ID: <37D4968B.852E3EE6@xmission.com>
Source record: 98941
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

there is also the "ham radio university"which i'd forgotten the name of initially.

http://crick.com/hamu/index.html

5642. FS: Icom R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7r28qb$1g18$1@nusku.cts.com>
Source record: 98942

I have an R-7000 that is really nice both electrically and cosmetically.
Includes manual, power cord and box.

$745 shipped/insured CONUS.

Ben Wallace
WB8HUR -- San Diego

5643. Re: Heavy Duty DC Quick-Disconnects for Mobile/Powersupply.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7r0pmdlqm1@news8.svr.pol.co.uk>
Source record: 99040

Why not just ask your dealer to contact Icom to send you spare Icom plugs.
The Plug assembly is available as a spare and so are the pins. Order all
the bits and you can make up a copy of the original plug that goes straight
into the back of the radio.

Laborkei <laborkei@aol.com> wrote in message
news:19990905193947.14107.00003978@ng-fy1.aol.com...
> Hello Hams..
>
> With Mobile Amplifers...
> I am looking for a source for good Heavy Duty Quick-Disconnects for
> Power so I can remove my Icom706 and 600 Watt Amplifer from my vehicle
> quickly... I seen some at a Ham Fest a while back, and have not been able
to
> locate any since.
>
> Thanks
> DE WD5BJQ
> Please reply to wd5bjq@arrl.net
>

5644. Re: Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7r0pmhlqm2@news8.svr.pol.co.uk>
Source record: 99041

F O R D

Fix Or Repair Daily

Stephen Mitchell <smitche1@san.rr.com> wrote in message
news:TNQA3.7174$iy.157043@newsr1.san.rr.com...
> :
> >>
> >> I've been playing around with various ways of getting rid of the noise
> I'm
> >> hearing from the fuel pump on my FT-100 and have come upon some
> interesting
> >> developments.
> >
> >Hmmm... I didn't know that the FT-100 HAD a fuel pump.
>
> You obviously haven't been paying attention or didn't read the message.
> With that in mind... the fuel pump is ON A FORD RANGER.
>
>

5645. WTB Radio Shack Digital swr/power meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37D3EAFA.308C7F38@bellsouth.net>
Source record: 99042

Looking for Cat. # 21-527
Digital swr/power meter thank you chris ni4l

5646. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <F2EFA2B4063CF12A.CDBBF96F41996494.13B814AD4AC16C59@lp.airnews.net>
Source record: 99043

I think the Texas Towers return policy, below, explains the problem of offering a no-holes-barred return policy. If such a policy precludes making a profit while offering new, unopened merchandise, obviously, some adjustments have to be made.

Bottom line, goal # 1 for any ham dealer is to stay in business :-))

Bob
n5ahy

Fromt the TxTowers web site:
Returns
Unfortunately, we are not able to ship merchandise on an approval basis. Please make your selections carefully because we simply cannot accept items back
for a refund after they have been shipped to you. In the event that we do accept a returned item, it must be returned to us within 30 days of purchase? there will
be a 15% restocking charge to allow resale at a discounted price, as a used product. All returns are at our sole discretion. Any payment due you will be in the
form of a store credit to be applied to future purchases. This rigid policy is necessary in order to assure all of our customers that they will receive only absolutely
brand new, unopened merchandise.

kamst39+@pitt.edu (Keith A Monahan) wrote:

>Hi Clint,
>
>Thanks for the reply.
>
>Clint Bradford (clint@clintbradford.com) wrote:
>
>: I don't know if you're asking too much of a company or not, Keith.
>
>Maybe I am? Like I said, my company (mail order catalog selling high end
>networking equipment), will take ANYTHING back, regardless of price or
>reason within 45 days. We resell these units as 'Class B' inventory and
>usually make back at least the 'cost' of these units. Perhaps I'm just
>used to 'excellent' policies in comparison to 'no policies'.
>
>: Let's get back to the HT. There are published reviews of that ADI
>: product. There are user groups that discuss its merits. There are
>: amateur radio clubs in your area - and surely someone there has one of
>: these units! There is a lot of research material you can discover on

>: your own...before purchasing.
>
>But none the less, all the research on the world is not going to match up
>to holding one in your hand - bottom line.
>
>: But you want to be able to "test drive" a HT, but be able to return it
>: in a couple of weeks...
>
>: I don't believe you can expect to "have it" both ways: rock-bottom mail
>: order prices, and the most liberal of return policies. Firms like HRO
>: and AES are working on very slim margins on HTs. You are asking that
>: they ship you a brand new unit, but accept a return in a couple of weeks
>: and demand a full refund. They cannot sell the unit as "new" ever again.
>
>Just because the mainstream 'big boys' don't do it doesn't mean that we
>have to adjust OUR expectations to meet their limited policies.
>
>There are companies that do this. Examples include
>
>Example 1:
>
>http://www.ccrane.com
>
>Quote from their web site :
>
>We have a 30 day, full refund, satisfaction guarantee on all items sold by us.
>Returned items and closeouts do absolutely no good for our company.
>
>We reduce the price to acquire our capital back.
>
>Example 2:
>
>http://www.universal-radio.com under company policies.
>
>Returns must be within 14 days of purchase. Returned items are subject to a 15%
>restocking fee. Shipping is not refundable.
>
>Companies with fair CONSUMER ORIENTED return policies are out there. It took
>me awhile to find these companies yesterday, but I did locate them.
>
>: Maybe I am just spolied by having a Ham Radio Outlet only thirty minutes
>: away from me...but I sure would perform research before purchasing any
>: radio...and I wouldn't think of asking my dealer for a refund because I
>: didn't do my own homework beforehand.
>
>Yeah, having a HRO nearby would be nice. And I do spend A LOT of time
>researching my radios before buying them - but it's certainly much better
>to play around with the equipment YOURSELF beforehand.
>
>: - Clint Bradford, ATTENTION to Details

>: http://www.clintbradford.com
>
>Thanks for the conversation,
>
>Keith

5647. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7r0tvbvgs1@nnrp1.deja.com>
Source record: 99044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

In article <7qupjm$86t$1@usenet01.srv.cis.pitt.edu>,
kamst39+@pitt.edu (Keith A Monahan) wrote:

> Maybe I am? Like I said, my company (mail order catalog selling high
> end networking equipment), will take ANYTHING back, regardless of
> price or reason within 45 days.

THAT is surely a "customer-oriented" attitude! Please reply with your
firm's URL. NOT as a blatant commercial advertisement, of course <g>.
Just for me to place in my Rolodex[tm] for future reference.

> We resell these units as 'Class B' inventory and
> usually make back at least the 'cost' of these units.

I am not a retailer, but I do know that in the cut-throat amateur radio
industry, even the "big stores" are making very little on the popular
HTs. VERY little. That gives them no "room" to create a "Class B"
category.

And you and I would scream bloody murder if we purchased a "previously
opened" item that we thought was gonna be new...<grin>

> Perhaps I'm just used to 'excellent' policies in comparison to 'no
> policies'.

Firms with "no" policies don't get much respect anymore. You'll find
some independent dealers with liberal policies...but I cannot equate,
necessarily, rock-bottom pricing with super-liberal return policies.

So...where's the "middle?" I do not know.

I have purchased HTs and mobiles of several brands from HRO. And tons of
"higher-mark-up" accessories (my wife will attest to all this...). The
folks at HRO-Anaheim have ALWAYS been fair and honest with me, and with
those I send there.

But I haven't been in the position of purchasing a "bigger-dollar"
item...using it a few days...and then desiring to take it back simply
because I didn't like it. Between obtaining info from other users,
reading reviews in print and online, I guess I have been "lucky."

> ...all the research on the world is not going to match up
> to holding one in your hand - bottom line.

Touche - you are correct!

Maybe my experiences with (a) a close-by excellent dealer and (b) several manufacturers' offices all within an hour's drive have "clouded" what others feel.

> We reduce the price to acquire our capital back.

Remember Mad Man Muntz? "We lose money on every sale - but we make it up in VOLUME!" (An old Southern Californian reference...sorry - probably showing my age...)

Thank you, Keith, for the dialog...let's see what others think!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5648. Highwayman: a codeless "ham"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7r0uk6vvo1@nnrp1.deja.com>
Source record: 99045
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Highwayman

Written By M.F. Luder

I was a codeless "ham"
Along the coach roads i did ride
With dual band HT by my side
Many a young maid ran from my tirades,
Many a repeater contact I had made
The League grandfathered me in the spring of o-one
But still I want more, my whinings never done

I was a sailor,
I was born upon the tide
On 14325 did i abide
I sailed a schooner 'round the horn to mexico
I went aloft to furl the Outbacker in a blow
And when the mast broke off,
They said that my signal was killed
But i am living still

I was a damn CBer
Across the South deep and wide
Where shooting skip was my only pride
A place called New Orleans on the Mississippi low
I bought an amp that would let me bellow
They DF'd me by listening for the crackling sound
But i am still around
I'll always be around and around and around...

I'll talk on 10 meters
'Cross the Continental divide
And when i reach the other side,
I'll find a place to rest my Budweiser in a can
Perhaps i may become a highwayman again
Or i may simply be a single jamming pain
But i will remain
And i'll shoot skip again and again and again...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5649. Question??? "Horizonal Prongs" Heathkit Amp???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990906130306.24942.00004715@ng-cq1.aol.com>
Source record: 99046

Hello,

I have a Heathkit 1000w SB-200 Amp. It has an electrical plug that has two "Horizonal" pronges and a normal round grounding pronge on the bottom. What is this? Is there an adapter that I can use for normal house hold use? Is this 110, 120, 220, 240?

Thanks!

Jason S. Hulet
W1WOW

5650. FS: Kenwood SP-820

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: WAGC=CA <tbdinc@earthlink.net>
Message-ID: <37D3F2FF.2B38@earthlink.net>
Source record: 99047

XLNT condition. This is the Kenwood matching speaker for the 820 series radios. Built-in audio filters (3) and connector cable. $75.00 shipped CONUS...Phone 310-618-9792 (eves) or e-mail. tnx es 73, Howard AD6HH

5651. FS: HEIL Mic Preamp For ICOM Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: sereikas@yahoo.com
Message-ID: <MPG.123dbf3044c54e2b9896a5@netnews.worldnet.att.net>
Source record: 99048
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a HEIL HMP Mic Preamp for Icom radios. It is like new and comes with the original box and instructions. It permits effective use of Heil Microphones with ICOM rigs like the IC-746, 756, etc.

I will ship it in CONUS for $40.

If interested, send me an email at sereikas@yahoo.com

Thanks and 73,

George
KC2MF/4

5652. FS: ICOM IC-738 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Ken Ernandes <n2wwd@mindspring.com>
Message-ID: <37D3F802.18AA4B5E@mindspring.com>
Source record: 99049

HF ICOM IC-738 in Excellent condition $750 + shipping.

Features:
-- Internal Automatic Antenna Tuner with two RF outputs
-- 101 Memory Channels
-- Internal CW Keyer,
-- Optional 500 Hz CW narrow filters installed at
2nd and 3rd IF's
-- Full Break-in or Semi-Auto CW Operation
-- Range or Memory Scanning
-- VOX
-- Internal Preamp
-- Notch Filter
-- Pass Band Tuning
-- RIT / XIT
-- 1 Hz Tuning Step
-- Original box and Owner's Manual

Also have the matching SP-21 External Speaker -- $75 + shipping.

Both together for $800.00 (shipping incl. to 48 U.S. States).

If interested, please respond by Email to: n2wwd@mindspring.com

Ken Ernandes, N2WWD
n2wwd@mindspring.com
http://www.mindspring.com/~n2wwd

5653. Re: Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7r0t6fabc1@news.xmission.com>
Source record: 99050

It's obvious that some folks can't take a joke...

However, Fords are infamous for having noisy fuelpumps, ignitions systems, blah, blah, blah...

Go to www.4x4central.com and there you'll find a link to a site that has some good info on correcting Ford's noisy fuelpump. Sounds like the FT100 is just a little too sensitive.

My Explorer's fuel pump is WAY noisy!

73 Dan / N7WPD

James Denmead <james@applemead.freeserve.co.uk> wrote in message news:7r0pmhlqm2@news8.svr.pol.co.uk...
> F O R D
>
> Fix Or Repair Daily
>
> Stephen Mitchell <smitche1@san.rr.com> wrote in message
> news:TNQA3.7174$iy.157043@newsr1.san.rr.com...
> > :
> > >>
> > >> I've been playing around with various ways of getting rid of the noise
> > I'm
> > >> hearing from the fuel pump on my FT-100 and have come upon some
> > interesting
> > >> developments.
> > >
> > >Hmmm... I didn't know that the FT-100 HAD a fuel pump.
> >
> > You obviously haven't been paying attention or didn't read the message.
> > With that in mind... the fuel pump is ON A FORD RANGER.
> >
> >
>
>

5654. Re: Yaesu FT 726 2m,430,440 allmode with satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990906131550.27478.00005513@ng-cr1.aol.com>
Source record: 99051

Hi Simon,
Tell me where you can get an 847 for $1000,I'd be interested.The price is $1799- $200 coupon=$1599.Thats without filters

Ron KA1SRZ

5655. Re: Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <fgTA3.7337$iy.158377@newsr1.san.rr.com>
Source record: 99052

James Denmead wrote in message <7r0pmhlqm2@news8.svr.pol.co.uk>...
>F O R D
>
>Fix Or Repair Daily

Well, we know that not to be true considering that I got over 120,000 miles on my previous Ranger before I even had to replace the clutch. I would still have it if it hadn't been for someone else that pulled out in front of me. When I went to buy a new truck I thought about a Chevy but after reading all the market research and Consumer Guides Ford ranked higher than any other truck. So you can bash Ford all you want. I think it's more of a jealousy thing... you wish you could have one. Besides, if you had paid attention to the message the problem wasn't with the Ford but with the FT-100 and it's noise blanker.

5656. Re: Highwayman: a codeless "ham"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: No-Code Amateur <nocode@my-deja.com>
Message-ID: <7r13fe$38l$1@nnrp1.deja.com>
Source record: 99053
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <7r0uk6vvo1@nnrp1.deja.com>,
mf_luder@my-deja.com wrote:

> Highwayman
>
> Written By M.F. Luder

Cute!

Do you think the code test requirement should be removed
for amateur radio license testing? VOTE 4 THE FUN OF IT at
http://apps3.vantagenet.com/zpolls/poll.asp?id=9419213426
results shown after every vote.

--
No-Code's Deja Profile: http://www.deja.com/mem_profile.xp?mem=nocode

No-Code's Home Page: http://www.angelfire.com/ok2/cb/

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5657. Re: Question??? "Horizonal Prongs" Heathkit Amp???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19990906142732.16327.00002291@ng-fh1.aol.com>
Source record: 99054

>I have a Heathkit 1000w SB-200 Amp. It has an electrical plug that has two
>"Horizonal" pronges and a normal round grounding pronge on the bottom. What
>is
>this? Is there an adapter that I can use for normal house hold use? Is this
>110, 120, 220, 240?
>
>Thanks!
>
>Jason S. Hulet
>W1WOW
>
>

That is a standard 220-240 volt plug. If you want 110-120 volts there are
jumpers inside the set. Check your schematic first.

73s de K4ZDZ

5658. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: finster1211@aol.comserl
Message-ID: <19990906145046.17666.00003954@ng-fd1.aol.com>
Source record: 99055

Lets assume a ham dealer takes a suicide pill & lets people "test drive" HT's and radios & then bring them back for a "reasonable" 10-15% restock fee. This, theoretically allows them to sell the "used" item at a deeper discount used or as "B" stock. Think about it, walk into the store & there's a brand new factory sealed "rig" for say, $99.99. Right next to it is a used one someone brought back, selling for $90 or $85. I think most people would expect the used one to be around $50 to $70, or 30 - 50% less in order to be worth not getting the new one. A "used" $199 radio selling next to the new one for a whopping $170-180??. This would be suicide for a ham dealer, but I'm sure it might not be for computer, clothing or other merchants, so it isn't fair to say some "other" company that sells "some other" kind of items has these type of return policies.

5659. Re: Yaesu FT 726 2m,430,440 allmode with satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <$1N$BTAq8$03Ewwq@pacsat.demon.co.uk>
Source record: 99056

In article <19990906131550.27478.00005513@ng-cr1.aol.com>, Ronfisher1
<ronfisher1@aol.com> writes
>Hi Simon,
> Tell me where you can get an 847 for $1000,I'd be interested.The price is
>$1799- $200 coupon=$1599.Thats without filters
>
> Ron KA1SRZ

There have been at least three on this very ng over the past few weeks -
all at 1K or less. Some have had ATU's and additional filters too.

I didn't say it had to be new.

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5660. Re: Fuel Pump Noise....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37D40E36.ABA5ED98@bellsouth.net>
Source record: 99057

Hi
did you install that filter for the fuel pump? I get a noise level of 3-5 s units in my 96 ford ranger i use a ts 50 kenwood i added dsp all kinds of grounding plus filters from rat shack under the hood what is the model # for that filter any help would be appreciated chris ni4l

Stephen Mitchell wrote:

> Okay... thanks for all the input.
>
> After much thought and the advise of many of you, I'm going to consult
> another dealer about the TSB. I, as some of the rest of you, question
> the installation of the filter since it didn't work and then caused the
> failure of the fuel pump a month later.
>
> If it doesn't work then I'll just use the FT-100 on VHF/UHF until I can get
> the money together to purchase an FT-8100 and put that in the truck and then
> save the FT-100 for when I get into a house within the next several months.
>
> N6TGK

5661. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: kamst39@pitt.edu
Message-ID: <37d50f9c.285875604@news.sgi.net>
Source record: 99058

On 06 Sep 1999 18:50:46 GMT, finster1211@aol.comserl (Finster1211)
wrote:

<snip>
>whopping $170-180??. This would be suicide for a ham dealer, but I'm sure it

Please see my earlier response, quoting http://www.universal-radio.com
and http://www.ccrane.com as examples for ham dealers that HAVE this
policy and they are still in business(no suicide yet!)

>might not be for computer, clothing or other merchants, so it isn't fair to
>say some "other" company that sells "some other" kind of items has these type
>of return policies.

Agreed the margins are different, but if there are SOME ham companies
doing it, then it is at least a financially possible policy for OTHER
ham companies. Otherwise, they'd be out of business.

Keith

5662. icom pcr1000 for sale bearcat 9000xlt base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: russell owens <russell@2w1eid.freeserve.co.uk>
Message-ID: <7r14kl$d3p$1@news5.svr.pol.co.uk>
Source record: 99059

contact russell@2w1eid.freeserve.co.uk £180 ono
for pcr1000

£150 for bearcat 9000xlt

5663. FS : ALINCO DX 70TH W/REMOTE KIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <aOUA3.10735$Pv4.5283@news.rdc1.mi.home.com>
Source record: 99060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale : Alinco DX 70TH (100 watts on 6 meters through 160 meters). This unit is in very good condition and has never been mobile. Sale includes original box, manual and accessories. Also included is the EDS 5/EDS 6 remote cable kit. Asking $650.00, which includes ground shipping to the continental U.S.

73

Chris Mertoian
n8cop@home.com
734-422-7411

5664. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37d547a0.83926388@news.squonk.net>
Source record: 99061
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Does anybody know what the output power is with the AA pack?
Yaesu's web site doesn't list this.

On Mon, 06 Sep 1999 01:12:21 GMT, camphill@theoffice.net
wrote:

>
>
>I have one. Make sure you get an aftermarket antenna. The display cover
>glass is rounded which makes it nearly impossible to rea the display in
>bright light. The 9 volt battery makes it feel like a hand grenande,
>although this isn't that bad for a full 5 watts. i do like it a lot,
>except for the stinkin display window.
>
>In article <7qssa0$a1d$1@nnrp1.deja.com>,
> Bill <k9kz@indy.net> wrote:
>> I have oportunity to pick up a used one. Any tips?
>>
>> Bill K9KZ
>>
>> --
>> Beware: Your children and grandchildren are wanted
>> by the Child Protective Services $$$$.
>>
>> The State is an unfit parent!
>>
>> Sent via Deja.com http://www.deja.com/
>> Share what you know. Learn what you don't.
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

Just random thoughts

5665. Re: HTX-200

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37d414c5.15953973@news.mcleodusa.net>
Source record: 99062

Hi Charles. If you mean an HTX-202, from Radio Shack (Realistic brand name) forget it. No mods at all, but a good rig, and it don't get much intermod.

On Sat, 4 Sep 1999 19:37:12 -0500, "Charles Robert Jordan" <pjordan@uswest.net> wrote:

>I was wanting to know if anyone who has this HT knows if it is capable of
>reception of the air band through modifications?I know it is new and that
>why I thought that it might be able to recieve 108-134mhz.
>
> TIA
>Charles Jordan
>
>n0vmy
>
>pjordan@uswest.net
>
>

5666. Re: FS: IC-706MKII/DSP & PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37d4139a.15655413@news.mcleodusa.net>
Source record: 99063
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

How about a phone #? I have a friend who may be interested.

On Sun, 5 Sep 1999 09:52:38 -0500 (CDT), JPSan@webtv.net (J.P.
Santucci) wrote:

>ICOM IC-706MKII/DSP (series 15)
>stock in the box (NO extra filters,remoting cable or mounting
>brackets)
>PURCHASED NEW July 99.
>Have box, manuals, warranty card and receipt
>
>INCLUDES
>
>ASTRON SS-30 25amp cont. SWITCHING power supply (lugs on DC output
>not the plastic clips/screw)
>PURCHASED NEW Aug 99
>Have box , warranty card and receipt
>

5667. Re: Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <mfUA3.7601$iy.159483@newsr1.san.rr.com>
Source record: 99064

Go to www.4x4central.com and there you'll find a link to a site that has some good info on correcting Ford's noisy fuelpump. Sounds like the FT100 is just a little too sensitive.

My Explorer's fuel pump is WAY noisy!

73 Dan / N7WPD

I'm not taking offense to any of the posts regarding Fords or the the comment about the FT-100 having a fuel pump.

You're right though, the Ford's are infamous for fuel pump noise. That's why they have a TSB out about it. I wonder why Ford can't just put the damn filter on when they build the darn vehicle then they wouldn't have the problem with complaints. They know it's a problem, they have a fix so include on all production cars. Don't make the consumer come back for it.

I find it interesting that my old HR-2510 that I got for $225 can filter the noise out but the FT-100 which cost $1300 can't filter it out. But frankly, I've never been impressed with any HF radio's noise blanker. To me they all left something to be desired. The best noise blanker I've seen on ANY radio was the Cobra 148GTL/Uniden Grant SSB CB radio.

Oh well, have a good one guys.... what's left of the holiday.
N6TGK

5668. VX5 scan PL now? How do u like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19990906160352.07735.00006695@ng-fi1.aol.com>
Source record: 99065

Wondering if they ever fixed that problem with the V5 portable? Does it scan in PL mode now?

Also, what some of you think about it?
For use as a radio to scan 5 or 6 freqs, a small bit of chit chat on ham, and ALPHA to see what the heck I have in there.

Email please.

5669. FS: FT50RD / extras.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19990906160541.07735.00006697@ng-fi1.aol.com>
Source record: 99066

FT50RD
FTT12 keypad
FNB41 5w
FNB40 2.5w
EDC5B mobile power cord.
ADMS1E software
RH1R protective case
KDNC500 dual slot drop charger.
$300
I ship US postal insured.
Email if intrested please.

5670. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: finster1211@aol.comserl
Message-ID: <19990906173018.17166.00005346@ng-fe1.aol.com>
Source record: 99067

>"Please see my earlier response, quoting
> http://www.ccrane.com as examples for ham dealers that..."
I followed the link to Ccrane & they don't seem to be a ham dealer , they seem to be mainly into other types of electroniics, I couldn't even find any ham gear listed anywhere in their online catalog. (there are 3 CB radios listed under "transcievers"!) I also checked a few of the major ham equip. makers websites & they don't list Ccrane as among their authorized dealer of their rigs. Universal, however, does seem to be a dealer, the lone exception so far.

5671. Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7r1dcg$kk5$1@autumn.news.rcn.net>
Source record: 99068
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello, all --

I have a Kenwood DSP-100 that I am considering selling. (Condition is excellent - electronic and cosmetic.) Got it in a package deal with my TS-850. It does a real good job of cleaning up and tailoring the transmitted SSB signal. Adds unwanted-sideband suppression! Reports say it "adds punch." Can vary SSB signal from rich "broadcast quality" to a sharp signal for pileups and contesting.

On receive, it does not do what a Timewave or NIR does, but I do leave it in line with my Timewave DSP500zx -- the signals are a little crisper with the DSP-100 in line WITH the Timewave.

It's a neat little box, but I could use the money for some other projects I'm working on. Thought I'd offer it to see if anyone was looking for one of these. If not, I'll just keep playing with it :-)

E-mail me at STEVE.W3SY@EROLS.COM if you have any questions.

73,
Steve W3SY
Jarrettsville, MD

5672. Will post Japan Hamfest pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Bill <grayw@cvn.net>
Message-ID: <37d43c51@news.desupernet.net>
Source record: 99069

Greetings,
While in Japan I took several pictures at the recent Hamfest in Yokohama,
Japan.

I'd be happy to post 'em if there is any request for them.

73's
Bill N3LJP & 7J2AHE
FM19

5673. Re: Highwayman: a codeless "ham"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Andrew Thall <thall@icsi.net>
Message-ID: <3_WA3.203$J93.4050@mercury.intnet.net>
Source record: 99070
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Over the past 25 years, my opinion of the no-code license has changed 180 degrees. As of today, an international treaty requires some proficiency in CW for hf operations. Many countries consider 5 wpm sufficient to meet this requirement. If the FCC approves the new restructuring, that will be the norm for General Class.

I would think that eventually the international requirement for CW will be eliminated. When that happens, then the US can drop CW for hams.

As one person commented, I am in total agreement that courtesy is far more important than CW.

(BTW 90 percent of my operation is CW.)

Andrew Thall, WS7J

5674. Wanted:Yupiteru MVT 7200 info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Bill <grayw@cvn.net>
Message-ID: <37d43d2f@news.desupernet.net>
Source record: 99071

Hello,

I have a Yupiteru MVT 7200 that my girlfriend purchased for me while I was
in Japan.
The information is entirely in Japanese, so I'm looking for a manual in
English for this scanner.

Also, it seems as if there should be modifications available.

If you can help me, please send a message to grayw@cvn.net

Thank you in advance,
Bill, N3LJP

5675. Re: FT-100 is BAD!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: xyz <xyz@ilink.net>
Message-ID: <01bef8ae$1d510700$3be658d8@default>
Source record: 99072

AES is alive and well in Milwaukee. You're probably thinking of Electronic Center Incorporated (ECI), located at Central Expressway & Ross Ave. for the last several years of their existence. Prior to that, they were on Haskell, just west of Central.

73, Jim, K5NTX

Robert McAdams <bigmack@usa.net> wrote in article
<QwRy3.970$g_1.159092@feed.centuryinter.net>...
> Personally, I liked the old Amateur Electronic Supply group in downtown
> Dallas,

5676. FS 19 Set Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37D440DB.6A32@sympatico.ca>
Source record: 99073
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Dynamotor Power Supply Unit #2 made by Northern Electric for the famous WW2 19 Set (Mark 111), with battery connector cable. This one is grey in color, and works. Has English and Cyrillic lettering. Looks good, no mods to case. Front panel of the power supply is original gray, and the cabinet is light gray (may have been repainted) $65.00 plus shipping.

5677. See my Radio of the Week, 820H Dual Band Allmode Satellite Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D4435B.C1CD93D3@flash.net>
Source record: 99074

Check out my Icom 820H 2meter 440 All Mode Satellite Rig on my
website:
---> http://www.k5joe.com <--- click on this link.
73 Happy Hammin'
K5JOE

5678. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7r1ftmhkg1@fir.prod.itd.earthlink.net>
Source record: 99075
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Ham radio stores are only interested in final sales. They are not like Sears or Walmart. Once you make a purchase, you are on your own - even for most service problems.

The manufacturers do little to encourage anything other than the above - and also offer inferior service - as compared to most consumer product providers.

You ask why? Very simple, amateur radio is a niche market. We are fortunate to have the offerings we have - believe me it could be worse. And, it will get worse as more XYZ type chains take over and the small shops all fold.

Yes, there are a few small ham radio stores left, but they have a hard time competing with the no tax 800 toll free numbers.

I swallowed hard the last time I bought a new rig. But, I bought it locally and paid the 8% sales tax. The price was the same as the "big discounters" advertisements. But I did have to pay the tax.

If a few more dollars were kept nearer home, there would be more customer service. There is nothing like a small ham radio store on a Saturday morning. Where the owner knows the local hams and the tech is an active local ham.

I used to be the tech in one of these little stores. Greatest part time job (could you really call it a job?) I ever had.

But the situation could be worse. Don't believe me? Try owning an airplane and you will soon see what being at the whim of the dealer, service shop, and manufacturer really means.

Bill W2BLC

5679. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7r1hdl$i28$1@news.xmission.com>
Source record: 99076
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Man, did Bill hit that one on the head!

Try being stuck in Idaho after your alternator on your 1962 Piper Cherokee
fails.
$500+ for a new one and $250 to rebuild the bad one. The $250 didn't
include removal and re-installation after the rebuild. Talk about having
you by the shorts hairs...

I tried so hard to be loyal to our local shop because I like to support
folks I know, but after I got treated so bad at the local place I gave up
and started dialing the 800#.

You folks that have two or three shops in your area are darned lucky.
I like being able to buy a piece if gear and take it home same day.
Mailorder sucks.

73 Dan / N7WPD

Bill Clarke <w2blc@bigfoot.com> wrote in message
news:7r1ftmhkg1@fir.prod.itd.earthlink.net...
> Ham radio stores are only interested in final sales. They are not like
Sears
> or Walmart. Once you make a purchase, you are on your own - even for most
> service problems.
>
> The manufacturers do little to encourage anything other than the above -
and
> also offer inferior service - as compared to most consumer product
> providers.
>
> You ask why? Very simple, amateur radio is a niche market. We are
fortunate
> to have the offerings we have - believe me it could be worse. And, it will
> get worse as more XYZ type chains take over and the small shops all fold.
>
> Yes, there are a few small ham radio stores left, but they have a hard
time
> competing with the no tax 800 toll free numbers.
>
> I swallowed hard the last time I bought a new rig. But, I bought it
locally
> and paid the 8% sales tax. The price was the same as the "big discounters"
> advertisements. But I did have to pay the tax.
>
> If a few more dollars were kept nearer home, there would be more customer

> service. There is nothing like a small ham radio store on a Saturday
> morning. Where the owner knows the local hams and the tech is an active
> local ham.
>
> I used to be the tech in one of these little stores. Greatest part time
job
> (could you really call it a job?) I ever had.
>
> But the situation could be worse. Don't believe me? Try owning an airplane
> and you will soon see what being at the whim of the dealer, service shop,
> and manufacturer really means.
>
> Bill W2BLC
>
>
>

5680. Re: Grid Driven 4-1000 amp schematics anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: "Gary C. Rogers" <garebear@bellsouth.net>
Message-ID: <37D44F99.C168BD5C@bellsouth.net>
Source record: 99077
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Tim, I remember seeing a full blown schematic of a 4-1000, 80-10 meters amp in one of the ARRL Handbooks. It was a complete build it yourself project. I have not been able to locate the exact year, but I'm sure if you call or write to the ARRL they would be able to lead you in the right direction. Just a thought. Good Luck with your project.....Gary
Tim wrote:

> Hi.... I am in the process of putting together a bunch of stuff that I've
> had kicking around here together to make a 4-1000 amp... I have at least a
> dozen schematics for GG amps but almost nothing for Cathode grid driven amps
> using the 4-1000. The only real drawback that I've seen so far is that it
> requires a slightly more complicateed power supply (screen voltage and the
> like) but I already have the stuff to incorporate that into it. The main
> advantage that I can see for this amp is that it takes very little drive to
> send a 2500 watt bird slug into oblivion (or at least to cause the needle
> in the meter housing this slug to gently tap the right hand stop pin). I can
> imagine, though maybe not rightly, that this amp may be a little more
> difficult to tame, parasitically speaking, but then I plan to swamp the heck
> out of the input grid circuit to knock down the input drive to a level that
> won't cause the tube to exceed the plate dissipation rating....in my way of
> thinking this would seem to knock down a "possible parasitic" enough to
> where it would never get started... where is Rich Measures when you need
> him...anyway, any info would be helpful I'm looking to start this project in
> the next 1-2 months....
> &#
> Tim
> tvendt@kear.tds.net

5681. Re: Long Range

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01bef8bf$d88b4380$0100a8c0@ZTU>
Source record: 99078

You really need to provide more details for an answer.
Bobby

5682. Re: Will post Japan Hamfest pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990906192353.05916.00005109@ng-fv1.aol.com>
Source record: 99079

Cool, how were the prices to compare to here? Did they have much American gear(freq.segments). Was it worth going?

5683. FS UHF Repeater Link System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990906194106.04629.00008707@ng-cg1.aol.com>
Source record: 99080

2 GE Master II UHF Linked Repeaters for sale

The first Hub repeater consist of;
Currently operating on 448.125
75 watt power amp on repeater,
Direct FM Mods on link radio and repeater
2nd GE Master II Link radio already wired in
TX-RX Duplexer,
gasfet,
Scom 7k controller.
pl deck
Will not seperate components
$1200 obo + ship
Will crystal and tune to your frequency for a nominal extra charge.

2nd Repeater consist of;
Currently operating on 441.400
75 watt power amp on repeater,
Direct FM Mods repeater
GE Phoenix Link 35 Watt programmable radio w/pl already wired in and configured
to link to the 448.125 above listed repeater.
Phelps Dodge Base station Duplexer,
gasfet on reciever
Link-comm RLC-1 controller.
pl deck in repeater
Will not seperate components
$1000 obo + ship

Will Sell entire system for $2000 + ship
Call 973-584-1550/6550 M-F 9-5, or eves and weekends 973-770-0242

5684. QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: "Ralph C. Blach" <rblach@intrex.net>
Message-ID: <37D4579F.6C91022E@intrex.net>
Source record: 99081

Hi,

I really enjoy QRP and my home brew 40 meter rig just bit the Dust.

I was wondering if there are any comercial QRP rigs that cover all the
HF bands and modes. The tentec scout is nice
but it has the Module plug in and I liket avoid that.

Any Ideas.

Thanks

Chip

5685. Re: Alinco DX-70T - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7r1lmc$mcd@dfw-ixnews10.ix.netcom.com>
Source record: 99082

You are correct there .. i was thinking of getting this rig but hell i am
going to go all the way and get a 847....
Mark Petrone <mpetrone@connix.com> wrote in message
news:7qsm2h$67v@beast.connix.com...
>
> Tim wrote in message <37D1754A.9C9332DC@worldnet.att.net>...
> >
> >
> >JCM1168 wrote:
> >
> >> boy i was thinking of buying the TH one.. i am having second thoughts..
> >
> >Your right, as a second thought you should go back and look at the number
> >of posts where people have had problems with that rig you'll find the
> >number is VERY low.
> >
> >Tim
> >
> >
> I have the Alinco DX70TH and had it on for more than a month (24/7),
using
> a Astron 35amp power supply. Mostly on, not transmitting, except when the
6
> meter band opened. No problems to report so far.
>
> Radios are like another electronic product. Take for instance, you buy a
> computer and the hard drive fails. That's not a normal problem but it can
> happen. Does that mean the computer is a piece of junk? No, it just
means
> that some products make it through the Quality Assurance Dept. that
> shouldn't have been sent to the store shelves. It's all a law of
averages,
> sometimes they can get stacked in the wrong direction.
>
> There are so many variables to this electronic wizardry, I can't even
begin
> to start thinking of them.
>
> Final thought, so far the Alinco Radio has worked fine for me. I'll
> definitely post something if I do have a problem so others can benefit
from
> the information.
>
> 73

> Mark - N1MMO
>
>

5686. Re: Yaesu FT 726 2m,430,440 allmode with satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7r1lr9$men@dfw-ixnews10.ix.netcom.com>
Source record: 99083

```
also u can get them for 1499.. new..
Simon Lewis <slewis@pacsat.demon.co.uk> wrote in message
news:$1N$BTAq8$03Ewwq@pacsat.demon.co.uk...
> In article <19990906131550.27478.00005513@ng-cr1.aol.com>, Ronfisher1
> <ronfisher1@aol.com> writes
> >Hi Simon,
> > Tell me where you can get an 847 for $1000,I'd be interested.The price
is
> >$1799- $200 coupon=$1599.Thats without filters
> >
> > Ron KA1SRZ
>
> There have been at least three on this very ng over the past few weeks -
> all at 1K or less. Some have had ATU's and additional filters too.
>
> I didn't say it had to be new.
>
> 73 Simon GM4PLM
> +-------------------------------------------------------------------+
> | Simon Lewis GM4PLM Editor - EMN |
> | European Microwave News - Supporting Microwave Radio Across Europe |
> | Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
> | Fax Service- 0870 0520972 |
> +-------------------------------------------------------------------+
```

5687. Re: Grid Driven 4-1000 amp schematics anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: dharlan <dharlan@ameritech.net>
Message-ID: <37D46672.35B1F4B4@ameritech.net>
Source record: 99084
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hey Tim,

You may want to take a look at the "K2RIW" type of VHF/UHF
amps, they used 4X150's on 2m and 432. Really slick screen protection
And control circuits. Just adjust the voltages to fit your "jug"..
I applied the above concepts to a 4-400 that I used for rtty and SSB
on 80-10m. I could run my SB-104A at 5 w, out on rtty and got about
300 watts outta the 4-400. Worked alot of europe and Africa with my
model 22 tty. (Then the kids were born... oh well)

GL de

/Dan N8ETQ Cleveland,Oh.

"Gary C. Rogers" wrote:
>
> Tim, I remember seeing a full blown schematic of a 4-1000, 80-10 meters amp in
> one of the ARRL Handbooks. It was a complete build it yourself project. I
> have not been able to locate the exact year, but I'm sure if you call or write
> to the ARRL they would be able to lead you in the right direction. Just a
> thought. Good Luck with your project.....Gary
> Tim wrote:
>
> > Hi.... I am in the process of putting together a bunch of stuff that I've
> > had kicking around here together to make a 4-1000 amp... I have at least a
> > dozen schematics for GG amps but almost nothing for Cathode grid driven amps
> > using the 4-1000. The only real drawback that I've seen so far is that it
> > requires a slightly more complicateed power supply (screen voltage and the
> > like) but I already have the stuff to incorporate that into it. The main
> > advantage that I can see for this amp is that it takes very little drive to
> > send a 2500 watt bird slug into oblivion (or at least to cause the needle
> > in the meter housing this slug to gently tap the right hand stop pin). I can
> > imagine, though maybe not rightly, that this amp may be a little more
> > difficult to tame, parasitically speaking, but then I plan to swamp the heck
> > out of the input grid circuit to knock down the input drive to a level that
> > won't cause the tube to exceed the plate dissipation rating....in my way of
> > thinking this would seem to knock down a "possible parasitic" enough to
> > where it would never get started... where is Rich Measures when you need
> > him...anyway, any info would be helpful I'm looking to start this project in
> > the next 1-2 months....
> > &#
> > Tim
> > tvendt@kear.tds.net

5688. Re: Will post Japan Hamfest pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <37D4A45E.FCE6D563@sssnet.com>
Source record: 99085

Bill,

Please post the pictures.

Thanks and 73
Rich

Bill wrote:

> Greetings,
> While in Japan I took several pictures at the recent Hamfest in Yokohama,
> Japan.
>
> I'd be happy to post 'em if there is any request for them.
>

--
Richard D. Reese WA8DBW
http://www.wa8dbw.ifip.com

5689. FT 2600 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Cl�udio Plenamente <plenamente@yahoo.com>
Message-ID: <7r1uqu$2ah9$1@phi.procergs.com.br>
Source record: 99086

Hi,

I'm looking for a mobile VHF and want to know your impressions about
this one.

Thanks.
Cl�udio - PY3CVP

5690. Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Walt <k4wde**REMOVETHIS**@arrl.net>
Message-ID: <ZoDUN0n8Nb+z+Liciw5=J0C2S4rM@news.mindspring.com>
Source record: 99087

Thinking about getting one of these. Anybody out there
have one that can tell me the quirks this radio might have?
Specs say crossband repeat. Does this mean I could
hang out in the back yard and work HF with a 440 HT
through the rig? heheheh
Thanks.

Walt
k4wde

5691. ICOM IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Walt <k4wde**REMOVETHIS**@arrl.net>
Message-ID: <boHUNwsOoY755KjH6A=Pwk99JB+d@news.mindspring.com>
Source record: 99088

If I don't get the Yaesu 847 I'm seriously considering
getting one of these. Any body comment on this radio,
best filters for it for SSB, etc?

Thanks;
Walt
k4wde

5692. ICOM IC-706MKIIG Transmit Mod - Updated Web page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: phalinx@io.com
Message-ID: <37D481CF.A697EDD4@io.com>
Source record: 99089

Have updated the Icom 706 MKIIG Transmit Mod web page.
If anyone has any more information on mods on this radio please e-mail.

Regards,

phalinx

http://www.io.com/~phalinx/706gmod.htm

5693. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: TOM <radioguy@mr.net>
Message-ID: <013e01bef88e$7a53a860$6c58a0d0@woody>
Source record: 99093

Don't worry about it. I run all my radio (12volt) equipment at 14.5
to 15 volts

Tom

Hello,
I recently purchased a new SS-30M (switching). It is my first Astron
product and purchased from a hamfest dealer, so have some hopefully
minor questions about it.
I've noticed that output is about 14.3VDC, is there a way to adjust
this
down to 13.8, or does it matter? Also, my unit did not come with an
owners manual, did they leave something out? It came with what looked
more like a product brochure, listing all models and specs... Finally,
does anyone have a schematic that they wouldn't mind providing?
Thanks!
Tom WA2CRG

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5694. Re: 2m rig in Dodge Ram Truck, Where?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37d50713.1868054@news.squonk.net>
Source record: 99094

Hey, be carefull if you're leasing it, they have a dim sense
of humor about those things, from what I understand.

Otherwise, why not? One of the cool things about owning
something is that you can drill holes in it! (When I got my
ticket, the first thing my ham friends asked was "have you
cut a hole in your car yet?", partly as a rib, partly as an
indication you're serious about the hobby)

I have an old bronco, and never did much to it, "because it
was new", now it's old, and I wish I did. I would have
enjoyed using the truck more.

On Sun, 5 Sep 1999 12:54:16 -0500, "Edward L. Dowdy"
<eldowdy@net66.com> wrote:

>I had my FT-2500 mounted on a pedestal. My truck is a 96. I now have an
>FT-8100. The control head is mounted to the bottom section below the
>ashtray. Rig is under the drivers seat. I plan to add an IC-706. That will
>go there also. The plastic is very strong there. By the time I get rid of
>this truck it won't matter if there's a hole in the dash. I bought it to use
>it.
>
>Ed, KA9EES
>
>JCM1168 <mailto:jcm1168@aol.comNOSPAM> wrote in message
>news:19990904010151.01287.00005566@ng-ch1.aol.com...
>> well i mounted my to the dash my friend its the only spot in fact i have a
>dual
>> bander and a 6meter on it... hell u can always order another plastic
>part..
>

Just random thoughts

5695. Re: Fuel Pump Noise.... update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37d60a1a.2642936@news.squonk.net>
Source record: 99095

This may not help much, but a 1988 ford light truck has only
3 wires going to the fuel pump - 1 ground, 1 sensor, 1 pump
power. Just looked at the wiring diagram for my old bronco,
covers F series too.

I can't imagine what the extra wires are for, but I'm
betting they have something to do with the noise. Wouldn't
it be interesting if one of them was a tach feed from the
pump, and the other feedback to control pump speed? I'd
also bet that the filter was designed to help with public
service radios, at VHF frequencies.

On Sat, 4 Sep 1999 18:11:08 -0700, "Stephen Mitchell"
<smitche1@san.rr.com> wrote:

>Hello everybody,
>
>I appreciate all the advise I've gotten from people in regards to the
>noise I'm experiencing on my HF radio caused by the fuel pump. For those
>that may not have seen any of the previous posts, I'll re-cap what I've
>tried so far.
>
>After determining that the noise was indeed from the fuel pump and that it
>was definately entering through the antenna I had Ford install their RFI
>filter on the fuel pump, which didn't eliminate the noise, only to have the
>fuel pump fail after a month of having the filter installed. My service
>advisor told me that the failure was caused by the filter. However, when I
>spoke to the Service Manager he told me that they don't know if the pump
>failure was caused by the filter. However, the filter was removed since it
>didn't appear to do anything anyway. Against the Service Manager's
>recommendations I decided I would try shortening the negative lead of the
>fuel pump and attach it to the frame as close to the pump as possible. I
>also wanted to install a coaxial or feedthrough capacitor on the positive
>lead. Once I got the truck bed off my friends and I discovered that what we
>though would be maybe three wires turned out to be seven. Three of the
>wires we were able to determine go to the fuel sensor/gauge. Out of the
>four remaining wires (red w/black stripe, orange w/black stripe, yellow
>w/white stripe and solid black) we found that the red/black wire had 7V on
>it when the key was in the on position and the yellow/white wire had 12V.
>When the orange/black wire was tested against the frame of the truck we got
>a reading of 7 ohms and the solid black wire read 0 ohms. With that we
>decided that the solid black wire was probably the actual ground wire so we
>attached that to the frame next to the pump. This did nothing to decrease
>the noise nor did installing a 4 uF cap across the 12V wire and ground. I
>still want to try a feedthrough/coaxial cap but so far I have no idea where

>to get one... I thought maybe an auto parts store since the caps are
>installed on alternators but no luck.
>
>Anyway, I'm going to try a few more places for this cap but at this point,
>if I'm unable to eliminate the noise, I'm thinking about getting rid of the
>HF radio (brand new FT-100). Not that the radio is bad but because the
>truck just radiates too much noise to use it on HF.
>
>Hopefully I'll be able to get rid of this noise. Stay tuned...
>
>N6TGK
>

Just random thoughts

5696. FA- UNK TESTER???? $1 NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <QMDA3.314$jX5.24312@sapphire.mtt.net>
Source record: 99096

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=156415915

5697. Re: ts 120 help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: kb1dwn@qsl.net
Message-ID: <5PDA3.44$9v5.1228@news.rdc1.ct.home.com>
Source record: 99097

Hi,

That happened to me too, I just had to press the CAL button on the front off,
and the VFO / FIX button, I just pressed these two and voila ! The display
came alive.

My $0.02 :)

KB1DWN
>
>i just took out my backup rig, the ts 120, and fired it up to find that
>display was blank. after checking out the few things that i could, i found
>nothing out of place. but i was wondering if there was a "dummy" plug in
>the external vfo jack, that the only thing i can't seem to remember if one
>was there..
>
>please help
>
>mike -=wm1s=-
>
>
>
>
>
>
>
>
>
>

5698. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: camphill@theoffice.net
Message-ID: <7qv4deogg1@nnrp1.deja.com>
Source record: 99098
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have one. Make sure you get an aftermarket antenna. The display cover glass is rounded which makes it nearly impossible to rea the display in bright light. The 9 volt battery makes it feel like a hand grenande, although this isn't that bad for a full 5 watts. i do like it a lot, except for the stinkin display window.

In article <7qssa0$a1d$1@nnrp1.deja.com>,
Bill <k9kz@indy.net> wrote:
> I have oportunity to pick up a used one. Any tips?
>
> Bill K9KZ
>
> --
> Beware: Your children and grandchildren are wanted
> by the Child Protective Services $$$$.
>
> The State is an unfit parent!
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5699. Re: FA R390A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37D31321.1AB9@sympatico.ca>
Source record: 99099
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Larry Asp wrote:
>
> R390A on Ebay
>
> Here is the correct URL - sorry for any inconvenience.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158123321>

5700. WATT METERS FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7qv8u4$ra2$1@nnrp1.deja.com>
Source record: 99100
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

DIAMOND Model SX -400 VHF-UHF 5,20, and 200 watt scales.

SWAN Model WM 1500 160-6 meter 5,50,500,and 1500 watt scales.

Best offer or trade for something. What do you have ??

Tom radioactiveham@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5701. 6 and 2 meter power amps (as is)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7qv9bk$rm3$1@nnrp1.deja.com>
Source record: 99101
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

6 meter all-mode homebrew amp.
Uses 4 MRF 175GV power devices.
MRF 175GV's are rated to 250 watts per device up to 225 mhz
Sold as is. Needs repair.

2 meter all-mode amp w pre-amp.
MIRAGE model 215 1 watt in. 120 140 watts out.
Sold as is. Need repair.

Best offer or trade for something. What do you have ??

Tom radioactiveham@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5702. FS Radio Shack HTX 202

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: gojollybill@my-deja.com
Message-ID: <7qvf6fvfq1@nnrp1.deja.com>
Source record: 99102

Hi Listmates,

I have a used Radio Shack HTX 202 which needs TLC so I will sell it cheap, that is asking $50. It comes with the Nicad battery pack, the AA Cell pack, the Rubber Duck, the wall charger for the Nicad.

TLC is required because it has distorted audio on transmit (Rx is ok), the speaker mike jack should be changed and the squelch has an annoying habit of tightening up when using the rig for a time.

Radio Shack tells me they will repair it for $75 up front with actual cost usually about $50 for repair. (They refund your money if the repair is less than $75).

So, anyone want to have it? I would repair it myself but I am upgrading to a 2m Mobile.

Thanks For Reading,

Bill K6ERQ
You may reply to jivabill@hotmail.com if you wish

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5703. Kenwood TM-701A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Dave Sumner <dsumner@ctaz.com>
Message-ID: <uYHA3.162$IG5.155998@news-west.eli.net>
Source record: 99103
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Greetings, all:

I need info on an old Kenwood TM-701A dual bander that I picked up recently. I don't have a manual, and would like to acquire one. Barring that, I'd like info on how to program a PL and save frequency and PL to memory. I don't even know if this rig had a PL encoder installed...was it an option? I can get a "CTCSS" line on the display, but have no clue as to what tone is transmitted or how to change it.

This rig also has the RC-10 remote controller (looks like a telephone handset) installed. I'd rather have a basic hand mic...anybody have one that will interface this radio?

I'm not very familiar with older Kenwood stuff, and ANYTHING I can find out will be greatly appreciated!

Thanks in advance!

73 de Dave KD7DS
Western Arizona

5704. WTB:BC-611WALKIETALKIE, HF MOBILE MORROW/GONSET

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <19990906010816.12744.00004170@ng-co1.aol.com>
Source record: 99104

EMAIL ANDY, K6RY, FRESNO, CA

5705. Re: Kenwood TH-D7E KISS TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990906.0555.9903226snz@microvest.demon.co.uk>
Source record: 99105
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,relcom.radio.ham,uk.radio.amateur

On Sunday, in article <yDXPuBAePu03EwCz@peaksys.demon.co.uk>
roger@peaksys.demon.co.uk "Roger Barker" wrote:

> In article <L_sA3.567$cPf.179520512@news.telia.no>, Steinar
> <steinar.hanssen@rl.telia.no> writes
> >The TH-D7 KISS doesn't work. There's a bug in it, it will receive but it
> >won't transmit
> >
> >Any idea ?
>
> Yes, hassle Kenwood! (I *think* there's an update due out early next
> year.)

Can the software inside the TH-D7 be ugraded without a chip change?

I've no interest in KISS but there are some missing TAPR commands I'd
like to see (like mh), if there's spare real estate available in the
chip and there is the facility for updating.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

5706. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: n8wwm@aol.com
Message-ID: <19990906020852.20413.00004100@ng-cs1.aol.com>
Source record: 99106

I would put a couple of hundred more $$ with that 2 bills and get a good allmode rig on the used market...they are out there!

73 Doug

5707. HELP - Web site that sold the $20 GPS board?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: jacques@takeone.com
Message-ID: <OQJA3.15106$m4.61625066@news.magma.ca>
Source record: 99107

In the recent postings here someone had given a the Web site for a place selling GPS boards for $20. I lost the address and was wondering if anyone who still had it to please send along. It would be most appreciated. Several here wish to have APRS mobile and this would be just great. Thank you.

Jacques VE3TSC
chinook@takeone.com

5708. items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <be32778e.25048d5f@aol.com>
Source record: 99108

I have the following items for sale. All are plus shipping.

1. MFJ 962B 1.5 KW antenna tuner. With cross needle meter and antenna switch. $105.

2. Santec HT1200 2 meter HT. With spare battery, quick charger, and DC cord. $75

3. Kenwood FM430 Fm board for TS430 and TS660. $60

4. hygain 18VS vertical, can be tuned for any band between 80-10. $25

5. 5 amp power supply. 7.5 amp surge. $25

6. MFJ 3 ele 2 meter beam $25

7. MFJ twin 5/8 wave antenna for 2 meters. Also works as halfwave dipole on 6. $20

8. Gesswein 25 amp ps. currently doesn't put out more than 4amps. Can be repaired or used for parts. Asking $20

73s John NE0P
319-324-8879

5709. 2 meter ssb rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Kevin Rickens <krickens@bellsouth.net>
Message-ID: <37D37D61.7141DD2F@bellsouth.net>
Source record: 99109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy

I have the following for sale:
KLM multi 2000A FM/SSB 2 meter rig
Kenwood TR 2400 HT
Kenwood TH 21
Dentron Super Tuner
Pro 2005 MODIFIED scanner
First $500 takes all.

5710. YAESU FT736R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Davide Edemetti <ik0sdq@flashnet.it>
Message-ID: <7qvuns$n2q$1@news.flashnet.it>
Source record: 99110

Hi, I'm David - IK0SDQ from Rome Italy
I need some help about Yaesu FT736R and RTTY/CW mode with KAM.
I explain my problem as follow:
I want interface the KAM with Yaesu for the RTTY and CW mode in RX/TX, I am very glad if you can help me.
Thanks in advance
73 de IK0SDQ - David

5711. Re: HELP - Web site that sold the $20 GPS board?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Les Nagy <lnagy@netaccess.on.ca>
Message-ID: <37D385E2.366A9C94@netaccess.on.ca>
Source record: 99111

http://mavin.com/products.html
--
++
Les Nagy: President | mailto:lnagy@netaccess.on.ca
|
Aldebaran Technological | Phone: (905) 388-1011
Services Inc. | Fax: (905) 388-9028
http://www.nas.net/~lnagy

5712. Kenwood TM-742A Problem - No TX on VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: RS <ReinhardSual@navy.org>
Message-ID: <4URA3.8$xH5.267@news>
Source record: 99112

I have problem with my TM-742A. The power always drop on VHF once it warms up. But now it is completely dead. I read on this newsgroup (i forgot the details) about one that has similar problem. Which caused by APC module (consists of Transistor, Ceramic Capacitor and some other thing). Could anybody help with detail?
I already send this rig to the repair shop 8 times for the same problem!
I normally set this rig as crossband Repeater with TOT 3 minutes using CTCSS.... The power module (SAV-17) is always in good condition. Apparantly there is a problem on driver circuitry or protection module....
It always fails on VHF (In VHF I use LOW 5 watts, on UHF I Use HIGH 35 Watts)...! I already put 2 fans to cool it down...

5713. FS/WTB/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990906083104.07307.00002018@ng-fu1.aol.com>
Source record: 99113

Icom OPC-599 adaptor cable. (13 pin to 7 or 8 pin) $40 shipped or will trade for Kenwood KB-1 weighted tuning knob or will purchase outright.

Van,
W0NZV

5714. HELP!! NEED MIC FOR ICOM IC 730

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <19990906084440.04630.00007780@ng-cg1.aol.com>
Source record: 99114

I HAVE A FRIEND THAT NEEDS A MIC FOR A ICOM IC 730.
WITH PRE AMP. 8 PIN 1300 OHM, 120 MILLIVOLTS.
IF YOU HAVE ONE TO GET RID OF IN GOOD SHAPE PLEASE E-MAIL ME WITH PRICE AND
DISCRIPTION
THANKS
STEVE

5715. FS R-1444/UR COMPACT HF RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: edron1@aol.com
Message-ID: <19990906084634.29664.00005030@ng-fk1.aol.com>
Source record: 99115

FOR SALR
R-1444/UR COMPACT(7"W X 5"H X 11"D) HF RECEIVER, SPEAKER AND MANUAL(PRO COPY).
.5 TO 30MHZ FREQ. RANGE. CW-FSK-LSB-USB-AM AND FM MODES.
OPERATES FORM 10 D CELLS, 26VDC, 115/220VAC, 50 TO 400HZ. SOLID STATE, ETC.
GOOD ++ CONDITION.
$1150.00 PLUS UPS SHIPPING(CONUS).

EDRON1@AOL.COM

5716. FS: Icom Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <YQOA3.523$e4.1279@news1.iquest.net>
Source record: 99116

i have a Icom HS-85 Vox headset,this fits several handhelds....
cost 90.00 new..will ship for 45.00
thanks
monte k9dzd@iquest.net

5717. Re: Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Dave G <Dave-Broken@dcg.org>
Message-ID: <37D3C642.328C115C@dcg.org>
Source record: 99117

Stephen Mitchell wrote:
>
> I've been playing around with various ways of getting rid of the noise I'm
> hearing from the fuel pump on my FT-100 and have come upon some interesting
> developments.

Hmmm... I didn't know that the FT-100 HAD a fuel pump.

5718. Re: Long Range

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990906095938.21764.00004729@ng-cf1.aol.com>
Source record: 99118

Most 72mhz r/c transmitters put out 1 watt
which will go 3 miles line of sight(in the air)
out of the box. Ground to ground is a whole different story; is that what you
want to do?

5719. Nazeley portena

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Webwriter <bobn9lzk@lse.fullfeed.com>
Message-ID: <7r0lcj$4vp$1@news.inc.net>
Source record: 99119
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello,

I was wondering if any one had info on this antenna. It's label advertises it as "THE ONLY COLLAPSIBLE PORTABLE AERIAL LOOP. Made by the J. Nazeley Co. Mfrs. New York, New York USA. Pat. Pending. I've never seen one before so I found it interesting. It is has 4 spreaders in a quad configuration. A cloth covered wire loop with a black Bakelite or some type of hard plastic hinged hub. It works great. I've got it hooked up to a Hallicrafter SX 122A and can hear world wide. If anyone would know the approximate dates of manufacture and info on this company, I'd like to know more.

Thanks,

bobn9lzk@lse.fullfeed.com

5720. WTB Motorola UHF Maxar 50 @ ~$50.00 each.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7r0lef$pc9$1@nnrp1.deja.com>
Source record: 99120
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Yep;

Just scored another one at it's
FAIR MARKET VALUE, of $50. Still
need a couple more working Motorola
Maxar 50 UHF, PL type radios. With
or with out the microphone, power cords
(accessories). Please dig around and
see if you have any of these older 1 or
2 channel crystal, compact UHF mobiles
in your, junk radio box.

Poor cosmetics ok, but it MUST BE WORKING,
must be UHF and PLEASE, it MUST BE A MAXAR 50!!

Also please, DO NOT POST REPLIES HERE on the
NG. Contact me PRIVATELY by E-Mail or telephone
with any information you have.

Thanks again to all that have supplied UHF
Maxar 50's thus far;

Thanks for reading;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5721. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37D3C0D8.1339FEA2@ford.com>
Source record: 99121
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

great radio had one for over a year works really well
one small point if for some reason you want to listen to commercial
fm broadcast stations then you will be disappointed the filters are
to narrow even on wfm mode the stations sound very distorted

Bill wrote:
>
> I have oportunity to pick up a used one. Any tips?
>
> Bill K9KZ
>
> --
> Beware: Your children and grandchildren are wanted
> by the Child Protective Services $$$$.
>
> The State is an unfit parent!
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5722. FS: LK 500 NTB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Cortney <cortney@airmail.net>
Message-ID: <DA6C43BE0EFBB4D8.51D3DE82398B6B9A.1986348C7112C636@lp.airnews.net>
Source record: 99122

Super nice LK 500 NTB - 160 thru 10 meters - works and looks great - $895 plus shipping....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

5723. Re: HELP - Web site that sold the $20 GPS board?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: "Edgar Brown, N6OU" <yungthor@mediaone.net>
Message-ID: <tfQA3.1891$IU6.30485@cmnws01.we.mediaone.net>
Source record: 99123

http://mavin.com/slickitems.html

5724. FS: L4B super clean - 'keeper'

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Cortney <cortney@airmail.net>
Message-ID: <7BA06292589C2A9C.EC99204629F9A87F.AC99AC5EAB1BAE55@lp.airnews.net>
Source record: 99124

Have a magnificent L4B - haven't seen a cleaner one $795.....plus shipping

thanks...Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

5725. FS: TS930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Cortney <cortney@airmail.net>
Message-ID: <CCA96E5BC9665F28.A3B54006E94C3BC0.E23FCB4CD84749D0@lp.airnews.net>
Source record: 99125

Excellent condition....like new ... $695 plus shipping.

Thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

5726. FS: TS940SAT late serial

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Cortney <cortney@airmail.net>
Message-ID: <35902023D8048FDF.F0786FED19C79705.27BB0D7F207311E3@lp.airnews.net>
Source record: 99126

Have super, super clean TS940SAT ... original box and manual.....$950

thanks....Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

5727. FS UHF Repeater System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990906104425.07737.00006593@ng-fi1.aol.com>
Source record: 99127

2 GE Master II UHF Linked Repeaters for sale

The first Hub repeater consist of;
Currently operating on 448.125
75 watt power amp on repeater,
Direct FM Mods on link radio and repeater
2nd GE Master II Link radio already wired in
TX-RX Duplexer,
gasfet,
Scom 7k controller.
pl deck
Will not seperate components
$1200 obo + ship
Will crystal and tune to your frequency for a nominal extra charge.

2nd Repeater consist of;
Currently operating on 441.400
75 watt power amp on repeater,
Direct FM Mods repeater
GE Phoenix Link 35 Watt programmable radio w/pl already wired in and configured
to link to the 448.125 above listed repeater.
Phelps Dodge Base station Duplexer,
gasfet on reciever
Link-comm RLC-1 controller.
pl deck in repeater
Will not seperate components
$1000 obo + ship

Will Sell entire system for $2000 + ship
Call 973-584-1550/6550 M-F 9-5, or eves and weekends 973-770-0242

5728. HAM LICENSE PLATE IMAGES SOUGHT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <7r0k8e$ihr@dfw-ixnews15.ix.netcom.com>
Source record: 99128

Looking for images of ham plates, all states, any age, country. To help fill out section of my web site devoted to ham license plates. Visit:

http://www.k2bj.com/Plates.htm

'73!
K2BJ

-
==========
Visit http://www.k2bj.com

5729. FS:ICOM 706MKII/DSP & PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <16478-37D3CEF0-36@newsd-163.iap.bryant.webtv.net>
Source record: 99129
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM IC-706MKII/DSP (series 15)
Stock in the box (no remoting cable, extra filters, etc)
PURCHASED NEW end of July 99
Box, manuals, warranty card and receipt

INCLUDES

ASTRON SS-30 switching power supply 25 amp cont.
PURCHASED NEW
Box, warranty card and receipt

Selling as a PACKAGE only.

$975.00

5730. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37D3D861.B5B0BD9F@erols.com>
Source record: 99130

Question: What's the p/n of the TCXO? I wasn't aware they had one, now.
I asked Yaesu if they were going to address the issue of NTIA compliance,
vis-avis a stable oscillator (for MARS and CAP), and they said they had no
plans. What is the spec of this oscillator? Thanks much.

Ken Brown wrote:

> I have a new FT-100 (actually it belngs to KF6TQI) I bought it at
> Dayton in May. I have only recently hooked it up and it works great.
> So far I have found no problem that could not be resolved by a little
> more careful reading of the operating manual. I have made no
> modifications other than installation of one optional filter, the TCXO
> and CTCSS decoder. Yes there are a few things I would change if I
> could. For instance I'd like to be able to get to the keyer speed
> setting with the push of just one button. Any radio this small with so
> many features is going to have to use menus or some other method to
> make a few controls perform multiple functions. So far this one
> performs 100% as advertised, and as described in the manual.
> So what I'd like to know is this: Is ther a list of things that I
> should check out to see whether I can a fault in this rig and become
> yet another ranting dissatisfied customer?

5731. Re: Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <TNQA3.7174$iy.157043@newsr1.san.rr.com>
Source record: 99131

```
:
>>
>> I've been playing around with various ways of getting rid of the noise
I'm
>> hearing from the fuel pump on my FT-100 and have come upon some
interesting
>> developments.
>
>Hmmm... I didn't know that the FT-100 HAD a fuel pump.

You obviously haven't been paying attention or didn't read the message.
With that in mind... the fuel pump is ON A FORD RANGER.
```

5732. FS: ICOM 228H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Cortney <cortney@airmail.net>
Message-ID: <E0885401FA118AD5.3681B06F76B0238A.DE43AD88E5026DB3@lp.airnews.net>
Source record: 99132

Have super clean ICOM 228H with encode and decode, 45Watt 2 meter mobile.....$165

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

5733. Help Digitech Concepts DR/3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7r0lqp$j2f$1@bgtnsc03.worldnet.att.net>
Source record: 99133
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I Have A DIGITECH CONCEPTS Digital Message Recorder/Announcer Model DR-3
I Picked Up At A Local Swap Meet (Not Working).
I Am In Need Of A Manual Or Any Available Info.
73's W5IDX Gregg E.
Thanks In Advance.

--
W5IDX@worldnet.att.net

5734. Re: New RS 10 meter radio vs old

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37D3D9FE.8FAB427F@yahoo.com>
Source record: 99134

Jerry -- interesting indeed. Been a big 10M nut since 1979 at the top of the solar flux two cycles ago. My guess is that the new RS 10M rig wont be of the same quality as the old Uniden HTX-100 -- just a guess, but, I'll bet this one is more of a glorified CB radio -- maybe it has FM in it -- probably put FM in, and took out CW?

Given the influx of bootleggers in the low end of 10 meters, and the number of bootleggers that I've heard actually in-QSO with hams on the novice sub-band, my bet is that these new "10M rigs" can be modified easily to the surrounding frequencies, or even designed/started that way!

At $150 bucks, might be worth it just to try. Was working JA and EU yesterday on 15M, so went up to 10M and low-and-behold, the band was wide open.

73, Joe

"Jerry W. O'Dell" wrote:
>
> Wonder if anyone has opinions about the new Radio Shack
> 10 meter radio as opposed to the old one.
>
> My local store manager says the new one will be out in October,
> at $150. Older ones are going for $125.
>
> Just curious -- don't think anyone has seen the new one, but for a
> radio with all those features -- that's a deal in my book.
>
> 73 jerry w8gnd

5735. Re: Voters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Dave Dabell <wa3u@bellatlantic.net>
Message-ID: <37D3DC99.20CC94D8@bellatlantic.net>
Source record: 99135

Karen,

For new equipment there are 3 options I am aware of. They all are
signal to noise type voters - they only need audio from the
rcvrs to do the voting.

LDG electronics has an 8 channel microprocessor controlled voter in
kit form or assembled. They have a web site, but I don't have the
addr
handy. Phone is 410-586=2177

Doug Hall electronics has a 4 channel voter card. Assembled only,
expensive.

Several years ago, QST published an article on a simple 2 channel
voter. FAR
circuits has bare pc boards available for it (only about 6 bucks).
These can
be cascaded for more than 2 channels. This was written up in October
'92 qst.

73, Dave wa3u

"Karen E. Johansen" wrote:
>
> If anyone has information where I can purchase new or used voter equipment,
> could you please send me a e-mail at karen@ares.org , or post it here.
>
> Thanks
> Karen - KC5FCU

5736. FS New (vintage) IF Transformers.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37D3DFA7.7EC8@sympatico.ca>
Source record: 99136
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I have the following IF transformers for sale - please take them all as a lot - $15.00 plus postage - -

2 New in the box 85kc IF transformers - replacements for the BC453 Q5er.

4 new IF cans - only have a part number for them as marked on the top - G115A/G116A - slug adjusments top and bottom.

3 new IF cans - 1 - #22195, 2 -#22196 marked on top of cans. Cans dated 1944 and 1945.

Thats all I know about the cans. Most likely from military equipment replacement kits, Im sure someone will recognize and want them.

5737. FT: IC-706MKII/DSP for.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: WB9JVM@webtv.net
Message-ID: <12238-37D3D7D3-10@newsd-161.iap.bryant.webtv.net>
Source record: 99137
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

NIB ICOM IC-706MKII DSP stock and complete in the box. recent purchase

WILL TRADE FOR

KENWOOD TS-570S (G)

thanks

5738. Re: Fuel Pump Noise.... Late Breaking Development

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <37d3e686.101296745@news.mindspring.com>
Source record: 99138

Dave, I guess some people just can't a joke.. 8-)

- David -

>"Stephen Mitchell" <smitche1@san.rr.com> wrote:

>:
>>>
>>> I've been playing around with various ways of getting rid of the
>>> noise I'm hearing from the fuel pump on my FT-100 and have
>>>come upon some interesting developments.
>>
>>Hmmm... I didn't know that the FT-100 HAD a fuel pump.
>
>You obviously haven't been paying attention or didn't read the message.
>With that in mind... the fuel pump is ON A FORD RANGER.
>
>

5739. FA: Bird Wattmeter Elements / RF Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-06 00:00:00 UTC
From: Tom Baddley <tbaddley@prodigy.net>
Message-ID: <7r0pf4$1dbq$1@newssvr03-int.news.prodigy.com>
Source record: 99139
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.home-theater.marketplace,misc.industry.electronics.marketplace,rec.radio.amateur.equipment

The following items are currently up for auction at EBay. Please check them out:

Mini-Circuits ZFL-1000 20dB RF Low Noise Amplifier 15/24v - Quant. 4
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158303007

Bird 43 Wattmeter Element 250W 400-1000 MHz
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158309930

Bird 43 Wattmeter Element 5W 400-1000 MHz
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158310832

Bird 43 Wattmeter Element 100W 400-1000 MHz
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158311615

Thanks for your time.

5740. Re: QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: dvmcguire@mindspring.com
Message-ID: <37d4706c.42773790@news.mindspring.com>
Source record: 98943

"Ralph C. Blach" <rblach@intrex.net> wrote:

>Hi,
>
>I really enjoy QRP and my home brew 40 meter rig just bit the Dust.
>
>I was wondering if there are any comercial QRP rigs that cover all the
>HF bands and modes. The tentec scout is nice
>but it has the Module plug in and I liket avoid that.
>
>Any Ideas.

Dear Chip,
Here is a website with a small HF radio!

http://users.wantree.com.au/~qmac/

David

--
David V. McGuire (mailto: dvmcguire@mindspring.com)
Danville, Virginia, USA
Amateur Radio Callsign: AE4LH
Trumpet: Jupiter 1200S
Life is Short: PRAY HARD!

5741. FS Kenwood TS-450SAT $675.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <VS_A3.17748$p44.219860@carnaval.risq.qc.ca>
Source record: 98944

Looks nice, works perfectly. Comes with both manuals, power cord, Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2 other filters. $675. shipping and insurance included. Inquire by email for more info.

73 de VE2CJW
morinm@csdgs.qc.ca

5742. Re: BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: tos-tng@startrekmail.com
Message-ID: <RT_A3.509$34.50044@news.oh.voyager.net>
Source record: 98945
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

In article <7qsqa7$2qi4$1@hub.org>, falco@vex.net wrote:
>Radio Police wrote:
>
>> It is illegal to tune into cellular radio transmissions and it is
>> illegal to modify a radio to receive cellular radio transmissions.
>
> Spare me the rhetoric. I'm lucky enough to live north of the so
>called Land of the Free. We don't have such a ridiculous law. You must be
>the dumbest cop in Warren, PA.
>

Actually you are quite correct. There is no mention of "cellular" in Title 18
of "our" US CODE.....in fact what it does say is :

Sec. 2511. Interception and disclosure of wire, oral, or electronic
communications prohibited

(1) Except as otherwise specifically provided in this chapter any person who -

(a) intentionally intercepts, endeavors to intercept, or
procures any other person to intercept or endeavor to intercept,
any wire, oral, or electronic communication;
(b) intentionally uses, endeavors to use, or procures any other
person to use or endeavor to use any electronic, mechanical, or
other device to intercept any oral communication when -.............

ad-nausium.......

The key words to remember here is "ANY" and "COMMUNICATION"....this said one
must remember that the only thing that keeps bouncing off the screen in this
newsgroup is "cellphone" conversations when there is enough teeth in the law
to haul your ass in for telling stories about ANYthing else your scanner hears
with the following exceptions:

(g) It shall not be unlawful under this chapter or chapter 121 of this title
for any person -
(i) to intercept or access an electronic communication made
through an electronic communication system that is configured so
that such electronic communication is readily accessible to the
general public;
(ii) to intercept any radio communication which is transmitted
-
(I) by any station for the use of the general public, or that
relates to ships, aircraft, vehicles, or persons in distress;
(II) by any governmental, law enforcement, civil defense,

private land mobile, or public safety communications system,
including police and fire, readily accessible to the general
public;
(III) by a station operating on an authorized frequency
within the bands allocated to the amateur, citizens band, or
general mobile radio services; or
(IV) by any marine or aeronautical communications system;
(iii) to engage in any conduct which -
(I) is prohibited by section 633 of the Communications Act of
1934; or ....etc (you get the point).....

Now where does Indiana and Kentucky get off making their own laws that contradict the US CODE. Seems to me that the intent of the above was to allow ANY one to listen in to ANY government agency communication......food for thought......

Fred

5743. Re: Question??? "Horizonal Prongs" Heathkit Amp???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <2q%A3.28$EI2.1117@news2.rmi.net>
Source record: 98946

JHulet <jhulet@aol.com> wrote:

> I have a Heathkit 1000w SB-200 Amp. It has an electrical plug that has two
> "Horizonal" pronges and a normal round grounding pronge on the bottom. What is
> this? Is there an adapter that I can use for normal house hold use? Is this
> 110, 120, 220, 240?

It would appear it's wired for 220V.
Be careful out there.

Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
116 days to go until the Year 2000 -- So what!
482 days to go until the 3rd Millennium of the C.E.

5744. Charging Time? Kenwood PB-11 NiCad Battery & Kenwood BC-9 Wall Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: rkirkby@webhart.net
Message-ID: <37d48656.2383849@news.psi.ca>
Source record: 98947

Hello

I have a Kenwood TH-77A HT and am looking for some info on battery charging times. The Battery is an Kenwood PB-11 NiCad Battery pack capable of 12vDC 600mAh or 6vDC 1200mAh. The battery charger is a basic wall charger (BC-9) that came with the radio. I also have a Kenwood BC-10 compact charger but heard somewhere that it can't be used to charge the PB-11. Any info would be appreciated.

73,
Rob
VE3UWT

5745. F.S. Icom R-100 Comm. Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19990906235321.20991.00004732@ng-fw1.aol.com>
Source record: 98948

I have one Icom IC-R100 Communications Receiver forsale. This is a Scanner plus a Shortwave Radio. Its in good condition and had been installed in the dash of a Toyota 4-Runner. Owned by non-smoker.

Wideband frequency coverage 0.5 - 1800 MHz continously with FM, AM and Wide FM modes.
Multiple scan functions including auto memory write scan.
24-hour clock system with muliple timer functions.
A variety of tuning steps corresponding to any operating band. 1k, 5k, 8k, 9k, 10k, 12.5k, 20k, 25k.
800 MHz band NOT Blocked.

Comes with: Mounting bracket, CP-11 (optional) 12volt cigarette lighter cable with noise filter plug, original operator manual.

Asking $600.00 or B.O.
Dan
rsmtmn@aol.com

5746. FS: Bench Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: "Joseph R. Erlewein" <jrerlewe@mtu.edu>
Message-ID: <7r2332osh2@campus1.mtu.edu>
Source record: 98949

DSI model 5600A Freq. Counter.
Was sold in high school auction.
Purchased with lot of equipment for $500.
Works OK, range 50-500MHz. Works best on large-time sampling and
with lower-frequency applications. Not recommended for RF environments,
but great for pulse-counting and direct-connection applications.
Red LED display, 12vDC jack in back. Handle/stand built on.
Provisions for rechargable battery and portable use with seperate options.
I'm willing to let this go for $60.
It works perfectly.

--
Joseph

Joseph R. Erlewein, N8OUZ - jrerlewe@mtu.edu
President, Husky Amateur Radio Club. - http://www.qsl.net/n8ouz
---

5747. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: RS <ReinhardSual@navy.org>
Message-ID: <VJ6B3.46$xH5.417@news>
Source record: 98950

I have one for about 4 months now!
Crossband repeat is only ONE WAY! So you can either
You can see lots on info here: http://www.en.com/users/rayd/ft-847/

For me, it is a GREAT rig for 2 meter & 70 cm, for HF it is Okay, since then
I already have DX contanct to more than 15 countries covering: Europe,
America, Australia, Japan, china, Russia.....

I do lots of crossband repeater with TM742A & TMV7A!

Regards,
Reinhard Sual

Walt <k4wde**REMOVETHIS**@arrl.net> wrote in message
news:ZoDUN0n8Nb+z+Liciw5=J0C2S4rM@news.mindspring.com...
> Thinking about getting one of these. Anybody out there
> have one that can tell me the quirks this radio might have?
> Specs say crossband repeat. Does this mean I could
> hang out in the back yard and work HF with a 440 HT
> through the rig? heheheh
> Thanks.
>
> Walt
> k4wde

5748. FS: Butternut HF6V Or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Lewis M Spurlin Jr <n4nct@gloryroad.net>
Message-ID: <37D49A54.439C3966@gloryroad.net>
Source record: 98951
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I Have a Butternut HF6V 160-10 meter vertical for sell or am willing to trade for a good used Antenna Tuner 160-10 Asking $100 for the HF6V Would Like to Trade or sell to someone in the Raleigh-Durham area It is assembled now Do not want to disassemble it for shipping.

5749. Re: Who was selling used commercial Henry VHF amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: w6low@aol.com
Message-ID: <19990907021024.27472.00005966@ng-cr1.aol.com>
Source record: 98952

Try this www.radiodan.com. W6LOW

5750. Re: Highwayman: a codeless "ham"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <7r2ipo$5ll$1@agate-ether.berkeley.edu>
Source record: 98953
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In rec.radio.amateur.equipment Andrew Thall <thall@icsi.net> wrote:

> As one person commented, I am in total agreement that courtesy is far more
> important than CW.

I'll second that.

People may not agree on the code/no-code issue; you can't expect them to.
Heck, my wife and I don't agree on everything! :-) But it's just silly
how nasty people get over such a thing.

--
Dave * N3WTK (DM04xf) * http://isi9.mtwilson.edu * n3wtk@arrl.net

5751. 1999 Cleveland Hamfest and Computer Show

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Jon Anhold <jon@hac.org>
Message-ID: <37D4BBB6.A5BC08D1@hac.org>
Source record: 98954
Cross-posted to: cle.biz,cle.internet,cle.forsale,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

The Hamfest Association of Cleveland Presents

The 1999 Cleveland Hamfest and Computer Show

Where: Cuyahoga County Fairgrounds, Berea Ohio
When: Sunday, September 26th, 8am - 2pm

PRIZES: *3* Kenwood TH-D7A dual-band APRS handhelds

VE EXAMS, ARRL FORUM, OUTSIDE FLEA MARKET,
INDOOR VENDORS

For table reservations and more information, email info@hac.org
or hit http://www.hac.org

5752. Re: BC895XLT questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: "Sidney J. Latham" <sidneylatham@home.com>
Message-ID: <Cd4B3.20061$ok3.5788@news.rdc1.il.home.com>
Source record: 98955
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

```
Cellular Telephone!!!!!!!! Is Cell phone calls all you listen to these days?
Besides you can't hear the new digital phones...you are back in the Stone
Age!!
Radio Police <FCC@police.gov> wrote in message
news:37D1BE50.81C6EA6D@police.gov...
>
>
> Golan Klinger wrote:
>
> > I've become interested in the trunk tracking capabilities of the
> > BC895XLT but I am wondering if it includes a toneboard. If not, can on
be
> > added? Also, can it be modified to pick up cellular? I know the
UBC9000XLT
> > can take a toneboard, is cellular ready and does wide FM too but dealing
> > with trunked radio without a tracker is a real bugger.
>
> ************************************
>
> It is illegal to tune into cellular radio transmissions and it is illegal
to
> modify a radio to receive cellular radio transmissions.
>
> ************************************
>
>
```

5753. Re: QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <2mTNlgAU5M13EwoW@pacsat.demon.co.uk>
Source record: 98956

In article <37D4579F.6C91022E@intrex.net>, Ralph C. Blach
<rblach@intrex.net> writes
>Hi,
>
>I really enjoy QRP and my home brew 40 meter rig just bit the Dust.
>
>I was wondering if there are any comercial QRP rigs that cover all the
>HF bands and modes. The tentec scout is nice
>but it has the Module plug in and I liket avoid that.
>
>Any Ideas.
>
>Thanks
>
>Chip
>

try www.elecraft.com

You won't beat it and its a great kit too!

73 Simon
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5754. ***WANTED: Old Synthesizers & Studio Gear***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7r31ludql1@nnrp1.deja.com>
Source record: 98957
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Looking for the following old electronic musical equipment from
1960-1990, in any condition, broken OK:

synthesizers
keyboards
drum machines
sequencers
effects
MIDI equipment
old modular patchable analog synths

I prefer older analog stuff with plenty of knobs but will consider
anything, especially if it's unusual.

For a better idea of what I'm into, please visit:
http://members.aol.com/rolandman1/index2.html

Pearl SY-1 Syncussion electronic drum module
PPG Wave 2.3
Roland Jupiter 8 with or without MIDI
Roland MC-202 Microcomposer
Roland Space Echo RE-501 or others
Roland System-700

If youve got anything or know someone who might, please email me at
rolandman1@aol.com and be sure to include price and condition. Thanks
in advance, sorry if this message bothers anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5755. Re: Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Keith Hester <ks9c@chorus.net>
Message-ID: <37D4F9B6.80EF9B61@chorus.net>
Source record: 98958
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Steve wrote:

> On receive, it does not do what a Timewave or NIR does, but I do leave it in
> line with my Timewave DSP500zx -- the signals are a little crisper with the
> DSP-100 in line WITH the Timewave.

Hi Steve,

Your observation on how the DSP-100 compares with other outboard DSP units is absolutely correct. It was not Kenwood's intention to address the same problems that NIR and Timewave do. On the other hand, NIR and Timewave do nothing towards generating a quality SSB signal... which is the main function of the DSP-100.

Kenwood did a fantastically lousy job in communicating either the virtues or the limitations of this unit!

73, Keith

5756. FS: 3-3000 homebrew amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7r2ugtop1@bgtnsc02.worldnet.att.net>
Source record: 98959

Homebrew 3cx3000a7x1.6 amps@4800 volts.You figure! Motor driven controls. 2 piece. Metered,etc. Pics available. $4000,shipped. FIRM!!! Leon

5757. ts-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Oguzhan KAYHAN <ta2nc@hotmail.com>
Message-ID: <7r2u55npb1@kemer.cc.metu.edu.tr>
Source record: 98960

Hi I think something wrong with the transistors of TS-430
Because I got only 5 W on the antenna:(
(I think something wrong with my antenna's SWR)
Where can I buy new transistors for it?And How much?
And Is there any other thing might be wrong? Maybe not the transistors?
73's
TA2NC

5758. Yaesu Service Manuals on ebay---Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: N6AX <n6ax@pacbell.net>
Message-ID: <27acf7e8.73a8e282@usw-ex0102-014.remarq.com>
Source record: 98961

Ends tonight....several brand new original service manuals
for various Yaesu
radios...FT980....FT-890....FRG-7700....FT-650...FRG-9600
etc, etc, etc

Go to the following page:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=Vi
ewListedItems&userid=n6ax&include=0&since=-1&sort=2&rows=25

or search "n6ax" in "seller search" field on ebay.

Thanks

John

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5759. WTB: Yaesu FTS-22 CTCSS decode board for FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: David Kaye <n2sjh@worldnet.att.net>
Message-ID: <7r323obmj1@bgtnsc02.worldnet.att.net>
Source record: 98962
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Looking for a FTS-22 tone decode board for the FT-8000. If you have one let me know and what you are asking for it. Thanks and 73.

--
David M. Kaye, n2sjh@bigfoot.com

"Life is very short and there's no time for fussing and fighting my friend"
-Lennon/McCartney
HEAR ME>> http://pagoo.com/signature/n2sjh

5760. FS UHF Linked Repeater System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990907085636.04624.00008751@ng-cg1.aol.com>
Source record: 98963

2 GE Master II UHF Linked Repeaters for sale

The first Hub repeater consist of;
Currently operating on 448.125
75 watt power amp on repeater,
Direct FM Mods on link radio and repeater
2nd GE Master II Link radio already wired in
TX-RX Duplexer,
gasfet,
Scom 7k controller.
pl deck
Will not seperate components
$1200 obo + ship
Will crystal and tune to your frequency for a nominal extra charge.

2nd Repeater consist of;
Currently operating on 441.400
75 watt power amp on repeater,
Direct FM Mods repeater
GE Phoenix Link 35 Watt programmable radio w/pl already wired in and configured
to link to the 448.125 above listed repeater.
Phelps Dodge Base station Duplexer,
gasfet on reciever
Link-comm RLC-1 controller.
pl deck in repeater
Will not seperate components
$1000 obo + ship

Will Sell entire system for $2000 + ship
Call 973-584-1550/6550 M-F 9-5, or eves and weekends 973-770-0242

5761. WTB; TS-830S parts rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7r32lu$84g@dfw-ixnews5.ix.netcom.com>
Source record: 98964

Got one you're ashamed to offer for sale? I just need some parts;
especially the S-meter.

thanks for reading,

Roy

5762. Re: 300 - 400 watt moblie amps....???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: dark_avenger@no-spam.mindspring.com
Message-ID: <37d56a38.71318763@news.mindspring.com>
Source record: 98965

Wothmore was busted by the FCC at Dayton I doubt they are doing much marketing since then. There are two legitimate manufacturers of mobile amps. Ameritron and SGC both cost a bit more but at least are legal.

On Fri, 3 Sep 1999 11:27:01 -0500, "William Lee" <willee@interconnect.net> wrote:

>Anyone have the URL to Worthmore amplifers?
>Any other makers of 300 to 400 watt mobile HF amps?
>
>William Lee N5WRX
>
>

5763. Re: Charging Time? Kenwood PB-11 NiCad Battery & Kenwood BC-9 Wall Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <7r36j6$5mi$1@usenet01.srv.cis.pitt.edu>
Source record: 98966

Rob,

Well I don't know much about that charger but I do know that I use a standard formula that is fairly well known that has worked for me for years.

Take the battery capacity (600mah, or 1200 mah, in this case) and divide it by the charging rate. This will be listed on wall charger, and in most cases (for slow chargers) is around 60/70ma. Then take your resulting time and multiply by 1.4.

Example assuming 1200mah battery with a 70ma charger.

1200/70 = 17.14
17.14 * 1.4 = 24.00 hours

...and don't get hung up on charging exactly 24 hours or whatever the result is - since your charging rate is so slow, your chances of damage to the battery due to overcharging is slim. When in doubt, check the temperature of the battery immediately after the charge it should be 'warm'. If its hot to the touch then you've overcharged.

Same general rules apply for fast chargers too - excepting that temperature stuff, fast chargers have a tendency to really raise the battery temp real fast.

Hope this helps,

Keith

Rob (rkirkby@webhart.net) wrote:
: Hello

: I have a Kenwood TH-77A HT and am looking for some info on battery
: charging times. The Battery is an Kenwood PB-11 NiCad Battery pack
: capable of 12vDC 600mAh or 6vDC 1200mAh. The battery charger is a
: basic wall charger (BC-9) that came with the radio. I also have a
: Kenwood BC-10 compact charger but heard somewhere that it can't be
: used to charge the PB-11. Any info would be appreciated.

: 73,
: Rob
: VE3UWT

5764. help me!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990907103113.12745.00004518@ng-co1.aol.com>
Source record: 98967

I have a kenwood ts440 withe vs-1 voice board in it. the problem is their is a cable that comes with the vs-1 board and I don't have it. If anyone has a cable that will work or a radio with tat board in it that doesn't work and you aren't sure about the board or anything like that I am interested. I need that wire!!!!! I need that board working. thanks and 73 email racerjm3@aol.com if you can help I would rather not bye a hole other board but if it is cheap enough I guess I will

5765. FT 726 price dropped to $650 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990907111550.04429.00000024@ng-xa1.aol.com>
Source record: 98968

Hi ,
I have dropped the price to $650 shipped on the FT726R.This is a
2m,430-440,440-450 allmode with the satellite board installed This is AC or DC
with built in supply .Includes the YM48 mic ,manual and box.

Ron KA1SRZ

5766. Re: ADI vendors w/ good return policy

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <7r3cpt$646$1@usenet01.srv.cis.pitt.edu>
Source record: 98969

Maybe I spoke too soon. I saw scanners and at one time they were an ADI transceiver dealer.

But nonetheless, I'm sure there are more out there, just because I've personally found only one, doesn't mean there aren't any more.

Keith

Finster1211 (finster1211@aol.comserl) wrote:
: >"Please see my earlier response, quoting
: > http://www.ccrane.com as examples for ham dealers that..."
: I followed the link to Ccrane & they don't seem to be a ham dealer , they
: seem to be mainly into other types of electroniics, I couldn't even find any
: ham gear listed anywhere in their online catalog. (there are 3 CB radios listed
: under "transcievers"!) I also checked a few of the major ham equip. makers
: websites & they don't list Ccrane as among their authorized dealer of their
: rigs. Universal, however, does seem to be a dealer, the lone exception so
: far.

5767. Re: help me!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37D53760.2B00@avvid.com>
Source record: 98970

Racerjm3 wrote:
>
> I have a kenwood ts440 withe vs-1 voice board in it. the problem is their is a
> cable that comes with the vs-1 board and I don't have it. If anyone has a cable
> that will work or a radio with tat board in it that doesn't work and you aren't
> sure about the board or anything like that I am interested. I need that
> wire!!!!! I need that board working. thanks and 73 email racerjm3@aol.com if
> you can help I would rather not bye a hole other board but if it is cheap
> enough I guess I will

On the TS440 the VS-1 cable is built-in to the wiring harness. You do
not need any other cables...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5768. VX5 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Alex Turner <aturner13@mindspring.com>
Message-ID: <7r3dnprap1@nntp3.atl.mindspring.net>
Source record: 98971

Anyone know the pinout for thecomputer programming cable?

tnx
N4BYJ

aturner13@mindspring.com

5769. Re: Inside a VX1-R battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37D53CF0.718AE298@umich.edu>
Source record: 98972

"Jim, N2VNO" wrote:
>
> Now where can we get a replacement cell for a reasonable price?
>
> 73..Jim N2VNO
>
> On Fri, 03 Sep 1999 17:33:04 -0500, Ken <kg0wx@swbell.net> wrote:
>
> >Just incase anyone was ever curious about what's inside the Yaesu
> >fnb52 lithium ion battery, click here:
> >
> >http://users.50megs.com/kg0wx/FNB52.jpg

I recently had a VX-1R battery that seemed to have failed. It showed virtually no voltage, and the radio refused to charge it at all. The thing sat in a drawer for a few weeks because I didn't have the heart to throw it away. Just for kicks, I hooked it up the VX_1R's wall-wart power supply directly to the terminals of the battery for about a minute, then checked the voltage ... 3.2V! It then charged normally, and seems to run just fine! After a few cycles, I see a seeminly normal life.

Don't throw away those "bad" batteries just yet!

73 de Bob, KI8AB

5770. Re: Long Range

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37D53D65.FA39A05B@umich.edu>
Source record: 98973

Andy Laurence wrote:
>
> This may be a little out of context in this newsgroup, but I was
> hoping someone might know how I could control a radio controlled model
> from a distance of at least 3 miles. Legality is not a problem...
> Any help appreciated

Ummm - legality is "not a problem", eh? What do you mean?

Bob, KI8AB

5771. Blown VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37D54234.5BD43C33@umich.edu>
Source record: 98974
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I've often seen postings suggesting that SMA circuits are easier to work on than ordinary thru-the-board circuits. I'm about to find out, I guess.

I've got a Yaesu VX-1R that's showing serious deafness on the 2M band. It went out sailing with my daughter, and went into the drink when she dumped the boat. The plastic bag it was in leaked, and she transmitted on it before realizing it was wet. I dried it out and it seems to transmit OK on 2M and 440, and receives on 440, but it's now deaf as a post on 2M. Receives a 5W signal only if within 5 feet.

Yaesu "kindly" offered to repair it for $225. Note that new radios cost only $200 or so now, so I declined, and bought a new one instead. I just can't throw out anything electronic, however. I'm sure you all know the feeling. :) So I'm going to try to fix it. My best guess is that an RF-amp in the 2M front-end is blown. Hopefully nothing else.

Two questions, therefore:

- where do I get a heat gun appropriate for SMT work? I seem to recall Gary Coffman recomended a specific unit before. Other tools I might need or want?

- Will I be able to find replacement parts? I'm only familiar with standard components with leads as long as toothpicks. Does Yaesu sell replacement components? someone else?

Thanks for any advice.

Bob, KI8AB

5772. wtb 800 tmxb5-b7 spectra b5-b7 astro gtx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: bill peabody <wpeabody@erols.com>
Message-ID: <7r3hkt$89s$1@winter.news.rcn.net>
Source record: 98975

paying $ 85 to 125 call Bill 800-7791905

5773. FS: Drake MS-7 and MN-2700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7r3hqm$n12$1@tilde.csc.ti.com>
Source record: 98976
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For sale:

Drake TR7(A) accesories:

- MS-7 speaker unit for TR7(A) - R7 . New condition $ 75

- MN-2700 2 kW tuner (includes Balun), excellent condition in original box.
$275

Prices exclude shipping (please use 75044 as source zip)

a0927429@dlemail.itg.ti.com

5774. FS: PK-900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Loek d'Hont <a0927429@dlemail.itg.ti.com>
Message-ID: <7r3i9nnth1@tilde.csc.ti.com>
Source record: 98977
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

For sale:

PK-900 plus accesories in original box. Pactor option included. Almost never used.

$250 plus shipping

a0927429@dlemail.itg.ti.com

5775. OLD TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: chrisl@repeaters.com_No-SPAM
Message-ID: <37d54b78$0$206@nntp1.ba.best.com>
Source record: 98978

I have the following old but still useful test equipment.

HP 3476B Digital Multimeter - needs new batteries
HP 3300A Function Generator W/ 3304A Sweep/Offset plug in

HP 8741A Reflection Test Unit
HP8740A Transmission Test Unit
HP8411A Harmonic Frequency Converter
HP8410A Network Analyzer W/ 8414A Polar Display
(Sorry, I do not have the sweep oscillator to go with.)

Electronic Navigati0n Industries, Inc. Model 550L Linear Amp
1.5Mhz - 400MHZ 50Watt (50 dB gain) - condition unknown

I have instruction/service manuals for HP 8741A, 8740A, 8411A, 8410A and
the ENI linear amp.

Asking price = $0.00
Pick up ONLY (I am in Santa Clara, CA) and you must take all.
If you think you can use for your hobby drop me an email.

NT6D Chris

email to ---> chrisl@repeaters.com

5776. FA: Yaesu FT-101EE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37d54bb3.747959@news.hughes.net>
Source record: 98979

Hello,

I am posting this for a friend.
He is selling a Yaesu FT-101EE HF
Trasnceiver on E-bay. Comes with mic
and manual.

Right now the bid stands at $157.50.

Please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158816207

Thank You & 73,

Mike Green KQ6MU
DM04 Palmdale, CA

5777. FS:MT1000 UHF 99 channels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37D550C1.D6B07AA6@postoffice.pacbell.net>
Source record: 98980
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in very good shape and is the high power model,has DTMF front
and scan.
Frequency range is 438 to 470 mhz.Includes radio,antenna,belt
clip,battery with 99 date code
and rapid charger.$300
Thanks Al

5778. FS: Drake TR-7 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Bob <XYZ_P15218@FLASH.NET>
Message-ID: <37D542F7.154AA94C@FLASH.NET>
Source record: 98981
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Drake TR-7 transceiver, PS-7 power supply, MS-7 speaker, Drake desk microphone (7077?), AUX-7 board, two TR-7 owner's manuals, one TR-7 service manual in Drake binder (not copies). No CW filter and no noise blanker. Condition: the radio receives and transmits ok and appears to transmit on any receive frequency. There are scratches on the cabinets and the aluminum bight work on the top front of the TR-7 and PS-7. The front panels look good. I am posting this for another ham and he is asking $600 for the lot and it will NOT be separated. Shipping is not an option...come buy and pickup in the Detroit Mich area. Or, it may be brought to the Findlay Ohio swap.
Bob
KB8TL
------------------------REMOVE THE XYZ_------------------------
e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
=================REMOVE THE XYZ_==============================

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

5779. Re: Kenwood TM-701A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: no@spam.net
Message-ID: <37d56278.30127397@192.168.0.1>
Source record: 98982
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

On Mon, 06 Sep 1999 05:05:30 GMT, "Dave Sumner" <dsumner@ctaz.com>
wrote:

I have a 701. The PL encoder is installed default, the decoder is not.
Press function for more than one second (second beep) then press tone
button to set PL freq.

>Greetings, all:
>
>I need info on an old Kenwood TM-701A dual bander that I picked up recently.
>I don't have a manual, and would like to acquire one. Barring that, I'd like
>info on how to program a PL and save frequency and PL to memory. I don't
>even know if this rig had a PL encoder installed...was it an option? I can
>get a "CTCSS" line on the display, but have no clue as to what tone is
>transmitted or how to change it.
>
>This rig also has the RC-10 remote controller (looks like a telephone
>handset) installed. I'd rather have a basic hand mic...anybody have one that
>will interface this radio?
>
>I'm not very familiar with older Kenwood stuff, and ANYTHING I can find out
>will be greatly appreciated!
>
>Thanks in advance!
>
>73 de Dave KD7DS
>Western Arizona
>
>

5780. FT-101ZD + AT200 FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Mercedes <2cip@altavista.net>
Message-ID: <7r3o80$bo0$1@xenon.inbe.net>
Source record: 98983

Yeasu FT-101ZD HF Tranciever & Kenwood AT 200 Antenna tuner
In prime chape, possibel to test no problem
700U$

Country Belgium
ON4CIP

5781. F.S. Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Rich <tbolt@ix.netcom.com>
Message-ID: <7r3oq9$aa0@dfw-ixnews8.ix.netcom.com>
Source record: 98984
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale....Ten Tec Scout Model 555 with band two modules (80 & 10 Meters), complete with Mike and Manuals. Fine Rig,.. Runs QRP to 50 Plus Watts..
Price $425.
Thanks Rich

5782. Earlier posting

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Dave Sumner <dsumner@ctaz.com>
Message-ID: <bRdB3.310$IG5.248553@news-west.eli.net>
Source record: 98985
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Thanks for all the help finding manuals for my boatanchors! I received numerous replies and ended up with all I needed. Proof positive that hams help hams...without a doubt!

73...
Dave KD7DS

5783. Mods for Icom ICW2E & ICW31E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: jimthom3844@my-deja.com
Message-ID: <7r4031$67v$1@nnrp1.deja.com>
Source record: 98986

I have an Icom ICW2E & ICW31E and I wonder if anybody knows of any mods that can be done to these radio's to make them either transmit or receive of bands? any help would be appreciated. Thanx...

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5784. Kenwood TS-570 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: trunktech@webtv.net
Message-ID: <19087-37D5629A-52@newsd-163.iap.bryant.webtv.net>
Source record: 98987

Does any one know of any place on the web to find a review on the TS-570 d/s series of radios?

Tried doing a search with no luck.

Have one on order and was wondering what the comments were on it.

Thanks

5785. WTB: Icom IC-RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37D56FBC.53FDF27D@postoffice.pacbell.net>
Source record: 98988
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Let me know if you have one for sale,price and condition.Will even consider one not working.

Thanks Al

5786. FS kenwood TS-711A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7r3rk2$ocf@dfw-ixnews7.ix.netcom.com>
Source record: 98989

TS-711A all mode 2meter rig . in great condition with the VERY hard to find TU-5 ctcss board. A little scratch or 2 on the top of case but otherwise all is perfect everything works. 500 dollars..

thanks
john

5787. FA daiwa 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: john <w9jcm@ix.netcom.com>
Message-ID: <7r3rn6$oe5@dfw-ixnews7.ix.netcom.com>
Source record: 98990

Daiwa La 2080H 2 meter all mode with preamp (gas-fet) In new condition 5 in gets 120+out. This amp was over 300 dollars new. ANd was only used for a week in my truck then i got a new rig. Really quality. Buyer pays shipping. http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=159616055

5788. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: boykinr@my-deja.com
Message-ID: <7r4396$8jr$1@nnrp1.deja.com>
Source record: 98991
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have been using the FT-50 for several months and I am very pleased
with it. The CAP/MARS modifications works good if you need that
capability.

Boykin, KD4AJJ/AFA2AV

In article <37D36184.4175D8CB@amouse.net>,
stewart@amouse.net wrote:
> I agree. The glare on the plastic over the display is appalling.
And
> if you think the standard battery is large, try the 1100mAh FNB-42
> battery. It is even larger.
>
> However, beyond these minor complaints, I am totally satisfied with
> this radio. In fact, I recently purchased a second one for my wife
to use.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
>
> camphill@theoffice.net wrote:
> >
> > I have one. Make sure you get an aftermarket antenna. The display
cover
> > glass is rounded which makes it nearly impossible to rea the
display in
> > bright light. The 9 volt battery makes it feel like a hand grenande,
> > although this isn't that bad for a full 5 watts. i do like it a lot,
> > except for the stinkin display window.i
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5789. Icom IC-820H Dual Band All Mode Satellite Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D57839.BD819469@flash.net>
Source record: 98992

See my Icom 820H on my Ham Radio Swap Page
Click on this link----->> http://www.k5joe.com
Thanks
73
K5JOE

5790. Opinion about Icom IC-R2, Icom www address, where can I find IC-R2 cheaper?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: nova <nova@kaunas.aiva.lt>
Message-ID: <7r3gektje1@aiva4.aiva.lt>
Source record: 98993
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner

```
Fellows,
I want to buy Icom IC-R2 and I want to know professional opinion on it.
If you know address of Icom WWW page please let me know it and
can you name the place where the IC-R2 is cheapest?
Thanks in advice
Edgar
mailto:nova@kaunas.aiva.lt
```

5791. wtb-FT50 programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Tom D <kc2aok@bellatlantic.net>
Message-ID: <2AfB3.560$oF4.89939@typhoon2.gnilink.net>
Source record: 98994

If anyone has one they would like to sell please let me know Thanks
Tom

5792. HD 73 Rotor controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: rdmw6kj <rdmw6kj@succeed.net>
Message-ID: <rtb2hc6q8os13@corp.supernews.com>
Source record: 98995

Greetings from Yuba City,
A friend, Lee--KC6MCI, lost his HD 73 rotor control box in a serious fire in April. We need to find him a replacement. If you have one you can part with, please let me know.
73, Ron, W6KJ

5793. Schematic for 13-510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: jbauerly@kc.NET
Message-ID: <3.0.6.32.19990907171831.00a60a00@pop3.kc.net>
Source record: 98996

Hello All;

Does any know where I can find a schematic for a Midland 13-510 2 meter radio?

John J. Bauerly NW0I
jbauerly@kc.net

5794. FS ICOM IC-775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Tom <wd5t@stny.lrun.com>
Message-ID: <qvgB3.6567$r6.219429@typhoon.nyroc.rr.com>
Source record: 98997

IC-775DSP , S/N 02213 , 200 watt HF all band transceiver with the following accessories:
Filters: FL-53A 250 Hz, 455 KHz IF, CW filter
FL-101 250 HZ, 9 MHz IF , CW filter
SM-20 Deluxe Microphone with Scanning and audio filter
SP-20 Speaker with audio filters
Service Manual
All other manuals and original boxes included.
Purchased in December, 1998 for $4550. Asking $3950
Used about 100 hours.

Tom WD5T

5795. Re:***Don Bertone***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7r449n$me3$1@nntp5.atl.mindspring.net>
Source record: 98998

Ok Bertone...I think that's about the last of your crap I need to hear. Your gonna put this guy and that guy on your stupid fraud list. Some may deserve it..some may not...It sounds like all it takes now is to question your intent to make that bad guy list. I do remember that you too have a reputation of not delivering what you promised...seems that you have owed a wall charger to a ham for quite some time now. Are you on your own fraud/crook/lowlife list..?? I think enough is enough as I'm sure most others on the newsgroup do.

Unless you know "first hand" and for a FACT that a person is a crook you best just keep it to yourself before the glass house you live in has a few rocks thrown at it also.

Don Bertone wrote in message <37D2A6A4.4569AAAC@flash.net>...
>sammy wrote:
>
>> I don't know about the majority of you people out there who read this NG,
>> but I have to say just who in the hell made this "Don Bertone" mother hen
>> anyway! I bet this is some little man who has a serious self-esteem problem.
>> This crap that he wants to protect us is pure bull, give me a break.
>> Probably some skinny computer geek wanting attention, and he will get no
>> more of mine!
>
>Looks like "SAMMY" is afraid of other people finding out about ripoffs and
>other bad deals. From the email I get everyone thinks it is a great idea that
>I am volunteering my time to try to do something about it. Let's hope that
>"SAMMY" never gets ripped off.
>
>Or could he be one of those that does the ripping off and he is scared that he
>will be exposed?
>I'm going to ad him to the FraudAlert list just to be on the safe side.
>
>

5796. WTB: WG-299E dc/ac-ohms probe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <37D59C36.7BA8FDF6@vbe.com>
Source record: 98999

I'm looking for the matching WG-299E probe to a RCA WV-98C Senior
Voltohmist VTVM. It should be in excellent, clean condition.

Please e-mail me if you know of one for sale.

Thanks,

--
Michael Melland, W9WIS
Winneconne, Wisconsin, USA
FISTS #4387, 10-10 #69281, QRP-L #1656,
QRP-ARCI #9875, AK/QRP #478, NorCal
CW, SSB, and Electronics
List Administrator: grundig@qth.net
http://www.qsl.net/w9wis

5797. info for alinco alr 22t

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: indyscot <scottd@perigee.net>
Message-ID: <01bef983$6a916ca0$873cbdd8@scott-dell>
Source record: 99000

I was wondering what anyone thought of this rig and are there any mods.Also, what was the original sale price. Thanks.

5798. Trade MFJ1278 TNC for 2meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: David Ray N5JHN <sammy16236@yahoo.com>
Message-ID: <37D59EC1.62B6@yahoo.com>
Source record: 99001

I have a MFJ 1278TNC power supply, patch cords, rs232,software multicom for windows compat w/win95/98 and books on unit. I want to trade for a used 2meter mobile 45 watts or maybe would consider 25. twometer can be older unit if in good condition by this i mean working condit scratches ect ok.

5799. Re: Opinion about Icom IC-R2, Icom www address, where can I find IC-R2 cheaper?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: modell_sucks59@hotmail.com
Message-ID: <37d59b7e.2309812@news.fuse.net>
Source record: 99002
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner

Well, I love my R-2, as it is the perfect size for me, and exhibits
better sensitivity in the 800MHZ band than my AR2700. But, this is
one person's opinion. You have to weigh certain factors, like the
fact there aren't any numeric keys and it wont trunk-track. i am
lucky enough to live in an area (Cincinnati, Ohio) where the voters
continually turn down a levy to upgrade the communication system. The
one feature I love about the R2 is the CTCSS search and decode, a must
if you live in a non-trunked, heavy traffic area. I notice your
e-mail is Italy, so I am at a loss as far as vendors. Here in the
States Lentini is selling them for $199.99 delivered, but it would be
a US "neutered" version.

For the specs on the US model, try www.icomamerica.com and for the
international version, try www.javiation.co.uk

On Tue, 7 Sep 1999 18:54:18 +0200, "nova" <nova@kaunas.aiva.lt> wrote:

>Fellows,
>I want to buy Icom IC-R2 and I want to know professional opinion on it.
>If you know address of Icom WWW page please let me know it and
>can you name the place where the IC-R2 is cheapest?
>Thanks in advice
>Edgar
>mailto:nova@kaunas.aiva.lt
>
>
>

5800. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Matthew Williamson <sales@texastowers.com>
Message-ID: <3bhB3.470$A96.531@news.flash.net>
Source record: 99003

The TCXO is the TCXO-8. Yaesu lists it as 1 ppm.

Hope this helps.

-Matthew Williamson, N5VQT
Texas Towers http://www.texastowers.com
800-272-3467

In article <37D3D861.B5B0BD9F@erols.com>, "D. S. Platt" <jeepp@erols.com> wrote:

> Question: What's the p/n of the TCXO? I wasn't aware they had one, now.
> I asked Yaesu if they were going to address the issue of NTIA compliance,
> vis-avis a stable oscillator (for MARS and CAP), and they said they had no
> plans. What is the spec of this oscillator? Thanks much.
>
> Ken Brown wrote:
>
>> I have a new FT-100 (actually it belngs to KF6TQI) I bought it at
>> Dayton in May. I have only recently hooked it up and it works great.
>> So far I have found no problem that could not be resolved by a little
>> more careful reading of the operating manual. I have made no
>> modifications other than installation of one optional filter, the TCXO
>> and CTCSS decoder. Yes there are a few things I would change if I
>> could. For instance I'd like to be able to get to the keyer speed
>> setting with the push of just one button. Any radio this small with so
>> many features is going to have to use menus or some other method to
>> make a few controls perform multiple functions. So far this one
>> performs 100% as advertised, and as described in the manual.
>> So what I'd like to know is this: Is ther a list of things that I
>> should check out to see whether I can a fault in this rig and become
>> yet another ranting dissatisfied customer?
>

5801. Re: Kenwood TS-570 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7r47hk$377$1@nw001t.infi.net>
Source record: 99004

QST did a review a while back....If you are an ARRL member you can check
their web site archives....
As I remember, their only complaint was the one knob with about 20 different
functions depending on menu selection (but this, unfortunately, is typical
of many of today's radios.) Of course, QST rarely trashes any rig from a
major advertiser :-)
P.S. you probably should have checked the reviews *before* ordering <g>!
Tom
N2LDE

trunktech@webtv.net wrote in message
<19087-37D5629A-52@newsd-163.iap.bryant.webtv.net>...
Does any one know of any place on the web to find a review on the TS-570
d/s series of radios?

Tried doing a search with no luck.

Have one on order and was wondering what the comments were on it.

Thanks

5802. ICOM HM-77A Problems not Transmitting???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990907194418.21067.00006013@ng-bg1.aol.com>
Source record: 99005

Hello,

I am having a problem with my ICOM HM-77A DTMF and mic for my 706MKII. For some reason today the mic just wouldn't transmit on any band at all. I noticed that the little red light is lit and will not go out no matter what I do. I read over the instructions and nothing sheds light on the matter. I tryed to reset the mics CPU with no luck...the red light stays on..the mic won't transmit.

I put my 706MKII on "VOX" the mic would then transmit but would not allow manual keying of the PPT button. Any I also tried the mic with the "LOCK" switch on and off....works neither way...

Any experiece with this mic or want is going on... totally frustrated!

Jason S. Hulet
W1WOW

5803. Re: Blown VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37D5AA39.EA6A4DA3@worldnet.att.net>
Source record: 99006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Robert Lyons wrote:

> I've often seen postings suggesting that SMA circuits are easier to work
> on than ordinary thru-the-board circuits. I'm about to find out, I guess.
>
> I've got a Yaesu VX-1R that's showing serious deafness on the 2M band.
> It went out sailing with my daughter, and went into the drink when she
> dumped the boat. The plastic bag it was in leaked, and she transmitted
> on it before realizing it was wet. I dried it out and it seems to
> transmit OK on 2M and 440, and receives on 440, but it's now deaf as a
> post on 2M. Receives a 5W signal only if within 5 feet.
>
> Yaesu "kindly" offered to repair it for $225. Note that new radios cost
> only $200 or so now, so I declined, and bought a new one instead. I just
> can't throw out anything electronic, however. I'm sure you all know the
> feeling. :) So I'm going to try to fix it. My best guess is that an RF-
> amp in the 2M front-end is blown. Hopefully nothing else.
>
> Two questions, therefore:
>
> ?? - where do I get a heat gun appropriate for SMT work? I seem to
> ????? recall Gary Coffman recomended a specific unit before. Other
> ????? tools I might need or want?
>
> ?? - Will I be able to find replacement parts? I'm only familiar with
> ????? standard components with leads as long as toothpicks. Does Yaesu
> ????? sell replacement components? someone else?
>
> Thanks for any advice.
>
> Bob, KI8AB

5804. Re: Blown VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37D5AB11.6A697AD5@worldnet.att.net>
Source record: 99007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Sorry hit the send key by mistake. I don't have a lot of experience with this but I did have a similar situation where I did not have a chance to rinse the rig in fresh water before it dried, feeling gutsy I turned it on and found the radio acting really goofy after I gave it a good cleaning in fresh water and dried it it worked fine.

Tim

Tim wrote:

>
>
> Robert Lyons wrote:
>
> > I've often seen postings suggesting that SMA circuits are easier to work
> > on than ordinary thru-the-board circuits. I'm about to find out, I guess.
> >
> > I've got a Yaesu VX-1R that's showing serious deafness on the 2M band.
> > It went out sailing with my daughter, and went into the drink when she
> > dumped the boat. The plastic bag it was in leaked, and she transmitted
> > on it before realizing it was wet. I dried it out and it seems to
> > transmit OK on 2M and 440, and receives on 440, but it's now deaf as a
> > post on 2M. Receives a 5W signal only if within 5 feet.
> >
> > Yaesu "kindly" offered to repair it for $225. Note that new radios cost
> > only $200 or so now, so I declined, and bought a new one instead. I just
> > can't throw out anything electronic, however. I'm sure you all know the
> > feeling. :) So I'm going to try to fix it. My best guess is that an RF-
> > amp in the 2M front-end is blown. Hopefully nothing else.
> >
> > Two questions, therefore:
> >
> >�� - where do I get a heat gun appropriate for SMT work? I seem to
> >������ recall Gary Coffman recomended a specific unit before. Other
> >������ tools I might need or want?
> >
> >�� - Will I be able to find replacement parts? I'm only familiar with
> >������ standard components with leads as long as toothpicks. Does Yaesu
> >������ sell replacement components? someone else?
> >
> > Thanks for any advice.
> >
> > Bob, KI8AB

5805. FS ALPHA 76 series Mod/serv/maintence Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <37D5B355.9D36F850@hotmail.com>
Source record: 99008

I have written a service/maintence/mod/info manual for the 76 series
ALPHA amps.
I have 12 coies left of a 25 copy limited printing set.
This offer is for ALPHA owners only !
Send $7 to my PO address, I'll send you one.

Matt Erickson
RRt.1 BOX 146-B
Paige,Tx. 78659

5806. Vanity Call

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Danny Butler <dbutler@lcc.net>
Message-ID: <7r4de0$ik2@atlas.lcc.net>
Source record: 99009

I applied for a vanity call almost one month prior to the institution of the ULS. I filed electronically and charged the $13. The $13 dollars shows up on my visa statement. I have done application searches at the ULS site and my application does not appear to have been recieved yet, whereas there are others (more recent than my application) that do appear.

Anyone else in same boat? Any explanations?

Danny

5807. Help TM-631A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <jsjB3.6828$G4.209569@news5.giganews.com>
Source record: 99010

I have a Kenwood TM-631A dual band rig and want to know how to open it up for out of band (MARS) transmit.

I would also like to have an owner's manual and/or a service manual. If anyone is willling to make me a copy I'd be happy to reimburse costs.

Thanks and 73,

Bob K6DDX

5808. Tape dipole question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Jerry Franks <w4rf@worldnet.att.net>
Message-ID: <7r4gfn$8nn$1@bgtnsc01.worldnet.att.net>
Source record: 99011

I bought a metallic tape dipole at a hamfest recently. I've been told it was made by Hy-gain but here is my question. The tape on this one is calibrated in meters, did they also come calibrated in feet?
Jerry W4RF

5809. HF rig fs or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37D5CC09.83E1C5A0@dirtball.com>
Source record: 99012

I have a ICOM 740 HF moblie that I would like to sale or trade. I'll take 300.00 cash plus shipping thats about 25.00 give or take. I trade it for a Pentium 233 socket 7(I will considerany other intell pentium computers above 120 Mhz) with at least 2 gig hard drive and 32 megs of ram, 56K V.90 modem,(Iwill consider 33.6 and 1 gig harddrive) Keyboard mouse and 13in svga monitor. Or I will take a 2-meter all mode base rig digital readout. Tell me what you have to offer for this HF rig.
The ICOM 740 is the stock IC-740 it has no power supply it runs strickly 12 volts DC. The rig is in good clean shape and I don't smoke and the guy that had it before me doesn't smoke. I was the third owner. I ran the rig in the moblie. The rig covers all the ham bands. It doesn't have a continous coverage receiver.The rig has both sidebands CW and RTTY as far as modes. Its demensions are 111mm (H) x 286mm (W) x 374mm (D). Its rated at 200 watts input. I will include stock mic and instruction manual.
Drope me a line and make offer
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

5810. Want New Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: <briankidd@ibm.net>
Message-ID: <37d5d971@news1.prserv.net>
Source record: 99013

Looking for the best new handheld $$ can buy.

Would like PC connectivity, small size, and 2-3 band xmit.

Who makes the best quality product?

Regards

5811. Re kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Hans J Rooy <hjr@cnx.net>
Message-ID: <37d5fe55@news.mortimer.com>
Source record: 99014

Is there any difference between the TM-741 and the TM-742. If you can help
send me a reply to ve7ohr@rac.ca
73

5812. ADI AT-200 2m HT FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37d58d49@news.sisna.com>
Source record: 99015
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,

I have an ADI 2m HT for sale in good condition with charger, rubber duck, 9V rechargeable pack.
Unit is in good working order with fresh keypad and display lights. Also have nice padded neoprene belt case to hold it in. HT also comes with a Diamond dual-band HT antenna (better performance than the stock antenna).

Looking for $100 shipped or trade for ham gear. Interested in the following, and would be willing to add cash where applicable:

Yaesu VX-1
Icom Q-7
HTX-100
May also be interested in Iambic keyer combo

Let me know what you've got and let's trade...
Please no Motorola, commercial, or tube stuff.

Gary k7mhz

5813. Are Yaesu rotators any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <7r4jm9pct1@ns2.foothill.net>
Source record: 99016

I'm planning on buying two of the Yaesu 1000 rotators. Anybody had one and how did it perform?

73, Jim KB6SX

5814. Need W2A owners manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: gundersn@nospam.cig.mot.com
Message-ID: <37d56da4.15377000@news.cig.mot.com>
Source record: 99017

Would anyone be able to send a photocopy of the owners manual for a W2A? I've talked to ICOM and they said they don't have a problem with this.

tnx

daniel gunderson
N9MUF

remove nospam to reply

5815. FS: 150 ft radio tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-07 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <37D543F0.580C@nbnet.nb.ca>
Source record: 99018
Cross-posted to: nb.forsale,ns.forsale,can.atlantic.forsale,nbtel.internet.forsale,pei.forsale,rec.radio.amateur.equipment

For Sale - L&R 150 ft commercial guyed communications tower.
(Installs on 3 x 120 ft baseline 4 guys/set
- Stainless Steel bolts
- Complete with all necessary 5/16 guying, turnbuckles and equalizer plates.
- Includes Sinclair SRL-206EB-2 12dbd VHF array and a SRL-210C VHF dipole.
- 1 x 170 ft run 7/8" heliax, 1 x 170ft run 1/2" heliax.
- Good condition.
Seller can assist in dismantling / shipping.
Currently standing 25 km south of Moncton.

PRICE - 3000 Cdn negotiable / trades (looking for farm tractor w/loader,
workable payloader, 3/4 or 1t 4x4 and plow etc).

Contact - Gordon Skiffington VE1AJF @VE1FUN.#SENB.NB.CA
skiffing@nbnet.nb.ca
(506) - 734-2852

END

5816. FT: IC-706MKII for a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: trunktech@webtv.net
Message-ID: <21908-37D7374F-133@newsd-163.iap.bryant.webtv.net>
Source record: 98840
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to TRADE a NIB ICOM IC-706MKII (15) DSP for a KENWOOD TS-570s
ONLY an "S".

5817. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37D75AB9.6BC98A7F@amouse.net>
Source record: 98841

It is a sweet radio. Crossband is rather limited (one-way only).
Other than that, it performs extremely well. Excellent sound with a
Heil microphone.

Built like a rock. However, check the microphone connector. I have
seen several with loose connectors (minor issue - just tighten up
connector looking in the front of the radio).

More information about my setup can be found on my web site.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Walt wrote:
>
> Thinking about getting one of these. Anybody out there
> have one that can tell me the quirks this radio might have?
> Specs say crossband repeat. Does this mean I could
> hang out in the back yard and work HF with a 440 HT
> through the rig? heheheh
> Thanks.
>
> Walt
> k4wde

5818. Re: FS: FT50RD / extras.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19990908092306.01294.00007386@ng-ch1.aol.com>
Source record: 98890

>FT50RD
>FTT12 keypad
>FNB41 5w
>FNB40 2.5w
>EDC5B mobile power cord.
>ADMS1E software
>RH1R protective case
>KDNC500 dual slot drop charger.
>$300
>I

I ship to US, postal pri insured.
Package still available.

5819. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37D65C17.15A3@avvid.com>
Source record: 98891
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

N1QVE wrote:
>
> Hello
> I recently bought a used Kenwood R5000 on the net and it arrived with an
> "unadvertised" problem: when the set is first turned on, the MHz display
> shows the numbers for about a second and then reverts to " . . . . . "
> with nothing but noise audible from the speaker. Spinning the tuning
> knob brings the numbers back up but it blinks out again as soon as you
> stop tuning, still with no RX. After 15 min or so the set is fully
> functional. The problem affects both VFOs. I do know that the Li backup
> battery is dead, but since I rec'd no manual, I'm unsure if this is
> somehow related.
>
> Help?
>
> Thanks and kind regards,
> Harry
>
> --
> Harry White
> Yale School of Forestry and Environmental Studies
> Sage Hall
> New Haven, CT
> harry.white@yale.edu harry@connix.com

The dots indicate one of the PLL's has unlocked. It is probably the Het
osc. Just recently I have found a 5000 with the famous TS440 potting
compound problem. It may be the same...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5820. [Fwd: PRO 2006 Scanner w/CE232 and Toshiba Laptop]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Scott Sykes <arizonet@netarizona.net>
Message-ID: <37D6640E.E79DC59C@netarizona.net>
Source record: 98892

```
> PRO 2006 Scanner w/CE232 and Toshiba Laptop on ebay!
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=159961318
>
> --
> |-----netAriZonA.net - Your Portal to Arizona!------|
> | Web Server http://www.netarizona.net
> | ftp Server ftp://www.netarizona.net
> | email to: arizonet@netarizona.net
> |-------------------------------------------------|
```

5821. HELP ME!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990908102820.24949.00005527@ng-cq1.aol.com>
Source record: 98893

I need the cable that comes with the vs-1 synthesizer board for the ts440. I need it to read the frequency display. Some one told me it is in the radio but I want him to come and show me where. I can't find it and every one tells me I need that cable except that one person. If you can help me I don't want to bye a hole other board but if the price is right I guess I'll have to. email racerjm3@aol.com if you can help me email direct to that address if you can. Thanks

5822. Re: ADI AT-200 2m HT FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: cc732@freenet.buffalo.edu
Message-ID: <FHqtu5.uC@freenet.buffalo.edu>
Source record: 98894
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

What can you tell me about the ADI? How much power out?

Any accessories with it - like spkr/mic?

I have a VX1R I might be willing to trade if you could toss in a
a few bucks. Has a Diamond dualband flexi whip, MFJ spkr/mic,
spare Lithium-Ion battery (never charged!), original box and
book. With the extras I'd like $250, but..?

Interested? Reason to unload it is: I'm in the boondocks and I
really need something with a little more power to reliably hit
the repeaters around here.
--
Cursive writing does not mean what I think it does...

5823. Where are the $1000 FT847??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990908104642.22935.00006261@ng-fo1.aol.com>
Source record: 98895

I still haven't seen any FT847 for a $1000 or less .When I listed mt FT 726 I had a lot replys saying that FT847s could be bought from $10000 and under ,I haven't seen them yet! I also was told you could get a new one for $1499 ,haven't seen that yet either.

73s,Ron KA1SRZ

5824. Re: Kenwood TM-701A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: m4bz@SPAMNO.garlic.com
Message-ID: <37d675ae.1135633@news.garlic.com>
Source record: 98896
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

There are a number of "secondary" functions that you access by holding the function button until you get a double beep. I can't recall all (as I just sold the radio), but here's a couple I remember.

F (1 sec) then VFO: Changes scan mode from 5-second pause on an active channel to pausing until activity ceases.

(I think) F (1 sec) then MR will skip the displayed memory during scan. (it puts a star or removes the decimal point...I can't recall which).

Also, there are three scan modes. When you are on a VHF (or UHF) memory channel, pressing the MR (or UP or DOWN on mic) for more than one second will start scanning THAT band. After starting scanning, press the BAND button and it will scan all memory channels on both bands. Another handy scan feature scans between one VHF and one UHF channel. Set the radio on the VHF memory (or VFO) frequency, then set it on the UHF frequency. Press and hold the BAND button for more than one second and it will scan between those two frequencies.

You can band scan by pressing and holding the VFO button until scan begins. Alternately, you can press and hold the UP or DOWN button on the mic when the radio is in VFO mode.

Note that scanning is rather slow.

The Duplex button allows you to listen on one band while transmitting on the other. I never found it too useful, but it can be used for cross band repeat (see below).

The radio can be modified for extended transmit (If not already done). Open the top (with speaker...I think) and you'll see a loop of green wire coming from the area of the front panel. Clip it to enable it.

THere is also a cross-band repeat feature that requires a mod. The mod (and the above one) is on QRZ.com.

Nice radio!! BTW: I seem to recall that it did have PL decode as well as encode. Could be wrong here!

email if you have any other questions.

Mark

On Tue, 07 Sep 1999 19:10:25 GMT, no@spam.net (JR) wrote:

>On Mon, 06 Sep 1999 05:05:30 GMT, "Dave Sumner" <dsumner@ctaz.com>
>wrote:
>
>
>I have a 701. The PL encoder is installed default, the decoder is not.
>Press function for more than one second (second beep) then press tone
>button to set PL freq.
>

5825. I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Shadow <shadow@home.com>
Message-ID: <AivB3.7$HZ2.1395@news.rdc1.ct.home.com>
Source record: 98897

Sorry, I had to say that. I hope I never sell anything there and I promise that if greed breaks me down I won't do a cross post here.

For Sale: Uniden Bearcat 800XLT base (AC) scanner. This was manufactured before the ban on cellular, so full 800 MHz coverage. I just bought this and my wife is right, "How many damn scanners do you need?" So, $80 plus ten bucks to ship. There is no manual. I ran it through and it receives just fine.

5826. Yaesu Ft 736R - need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Davide Edemetti <ik0sdq@flashnet.it>
Message-ID: <7r62ee$rb0$1@news.flashnet.it>
Source record: 98898

Hi, I'm David - IK0SDQ from Rome Italy
I need some help about Yaesu FT736R and RTTY/CW mode with KAM.
I explain my problem as follow:
I would interface the KAM All Mode with Yaesu FT736 for the RTTY and CW modes both RX/TX,
I haven't instruction about it, so I ask some help to hamradio people.
I'm very glad if you can help me.
Thanks in advance
73 de IK0SDQ - David
e-mail ik0sdq@flashnet.it

5827. Re: Wireless speakermic for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7r67kf$q13$1@nnrp1.deja.com>
Source record: 98899

In article <19990908005135.18409.00008798@ng-cg1.aol.com>,
aa2ny@aol.com (AA2NY) wrote:
> ...wireless speaker mike for amateur use...

Hmmm...none are FCC type-accepted for use in the Amateur bands...

Telix immediately comes to mind. Here's a retailer:

http://www.supreme-audio.com/wireless.htm

I gotta ask: What is your application???

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5828. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7r68ioqrb1@nnrp1.deja.com>
Source record: 98900
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <37d547a0.83926388@news.squonk.net>,
noone@nowhere.com wrote:
> Does anybody know what the output power is with the AA pack?

2W is high power setting with the FBA-15.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5829. Re: I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7r642k$f8r@dfw-ixnews12.ix.netcom.com>
Source record: 98901

thats nice thanks for that comment FYI, i have sold alot of items on ebay
and thats fine if u dont like it. U have that right not to go there but i
have bought lots of good equipment there and sold alot. I recieved the money
i wanted to get out of it too. I think its great if u know what u are doing.
Alot of idiots dont know how to bid and bid on crap that i wouldnt sell at a
yard sale. But yes u have the right to not shop there..
Shadow <shadow@home.com> wrote in message
news:AivB3.7$HZ2.1395@news.rdc1.ct.home.com...
> Sorry, I had to say that. I hope I never sell anything there and I promise
> that if greed breaks me down I won't do a cross post here.
>
> For Sale: Uniden Bearcat 800XLT base (AC) scanner. This was manufactured
> before the ban on cellular, so full 800 MHz coverage. I just bought this
and
> my wife is right, "How many damn scanners do you need?" So, $80 plus ten
> bucks to ship. There is no manual. I ran it through and it receives just
> fine.
>
>

5830. FS: Alinco DJ-191TH + Tuner + Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Matthew Chastain <mchastain@eidetic.com>
Message-ID: <ZMwB3.154$jl.4835@wdc-read-01.qwest.net>
Source record: 98902
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

ForSale:

Alinco DJ-191TH 2 meter handheld radio
* EBP-36N Battery 9.6v @ 650mAh (5 watt)
* EDC-63 Battery Charger (10 hours for 36N battery)
* Manual, Schematic, Softcase, and stock antenna
* CAP Modified
Xtras - 5/8 wave Rubber Duck Antenna
MFJ - 285 Mini Handheld Mic
Mobile power cord

http://www.alinco.com/Products/DJ-191T_TH.shtml

MFJ-921 144-220Mhz Antenna Tuner with SWR/Power Meter
* Manual + Schematic

http://www.mfjenterprises.com/tuners/mfj921_4.html

RF Concepts RFC 2-23 Amplifier
* 2 watts in 30 watts out
* Switch for FM/SSB operation
* 15db Preamp
* Manual + Schematic and Power cable
Xtras - Homemade mobile power cable supplys
both Amp and Radio (not tested)

http://www.kantronics.com/specsfor.htm

****** All items are in excellent condition, the radio
****** has been in softcase since it was purchased.
****** ALL ITEMS TO BE SOLD TOGETHER

Asking: $200.00 (I'll pay shipping, within reason and within U.S.A)
Contact by Email if interested.

N7YCK
Matthew Chastain
mchastain@bendcable.com

5831. Re: Where are the $1000 FT847??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <oVwB3.9046$iy.185564@newsr1.san.rr.com>
Source record: 98903

Ronfisher1 wrote in message
<19990908104642.22935.00006261@ng-fo1.aol.com>...
I still haven't seen any FT847 for a $1000 or less. When I listed my FT-726
I had a lot replies saying that FT-847s could be bought from $10000 and
under.
^^^^^^^ Well, I'm pretty sure you can get them for less than $10000. ;)
The only price I've seen them for is close to around $1500 to $1600.

N6TGK

5832. Re: Where are the $1000 FT847??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <lSvJoPAlho13Ewo2@pacsat.demon.co.uk>
Source record: 98904

In article <19990908104642.22935.00006261@ng-fo1.aol.com>, Ronfisher1
<ronfisher1@aol.com> writes
>I still haven't seen any FT847 for a $1000 or less .When I listed mt FT 726 I
>had a lot replys saying that FT847s could be bought from $10000 and under ,I
>haven't seen them yet! I also was told you could get a new one for $1499
>,haven't seen that yet either.
>
>
> 73s,Ron KA1SRZ

Then you're not looking hard enough

try looking through www.dejanews.com

Plenty of 847's for sale over the past 6 months

Good hunting

BTW keep dropping the price and you might actually get someone to buy
your 726

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5833. Re: I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <19990908134707.24174.00005912@ng-fy1.aol.com>
Source record: 98905

I hate sardines, so what's your point??

5834. WTB: Yaesu FTS-12 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: kazott@juno.com
Message-ID: <37d6a83b.20732759@netnews.worldnet.att.net>
Source record: 98906

Hi Folks:

Looking for Yaesu FTS-12 tone board for FT-23R HT.

tnx, Ott

Reply to kazott@juno.com

5835. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@jacor.com>
Message-ID: <37D6A715.EEAA9029@jacor.com>
Source record: 98907

"Thomas C. Sefranek" wrote:
>
> kc4art@hotmail.com wrote:
>
> > I am batting around the idea of putting up a 6 meter repeater using a GE
> > Mastr Exec II. Question, I a duplexer necessery if 2 antennas are used?
>
> Yes, if the antennas are at the same site.

NO, a duplexer is NOT needed in a lot of cases of single site/
split antenna situations! Depends on the equipment, antennas (mounting,
gain, pattern, etc), coax used (how well shielded and how far apart
the TX and RX cables are)....basically, the overall isolation between
TX and RX is what counts...and with a 1 Mhz or wider split on 6 (which
the majority are still using thankfully!), this is easily done!
Not easily done with the God awful 500 kHz split some areas use
(stepping back in progress by doing a band plan based on 20-30 yr old
radios!)

> > If not, what should the seperation be between the two?
>
> About 10 miles!
> (Depending on power level and receiver.)

Hmm, you obviously never ran a 6mtr rptr...I know of several single
site split antenna sites where the vertical sep is less than 100ft
and the rptr is running 100 watts! Vertical gets you more isolation
than horizontal...but with 1 MHz sep, I can run less than 1 mile
horizontal and less than 100ft vertical if the TX is commercial
quality and meets Parts 90 and 97

> > Thanks, I am new at repeaters.
>
> You should read the Repeater books already written.

They dont tell tooo much...they are out of date and need rewriting
to come up to today's standards BUT he and others like him CAN join
the original repeater owners remailer on Onelist (repeater@onelist.com
is the address)....He can learn from those of us who have been
there, done that....still doing it after 20+years!

> Thomas C. Sefranek WA1RHP
> ARRL Instructor, Technical Specialist, VE Contact.

Chris Boone WB5ITT
ARRL Tech Specialist

Life Member ARRL & TX VHF FM Society
10,6,2,220 & 440 Rptr owner/operator since 1975
(and former Sr Telecom Tech for Gulf States Utilities
from 1984-1996; which used 48 Mhz radios so, yes, I do know
a little about lowband VHF FM operations :)

5836. 2 meter ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <8c394b43.25080635@aol.com>
Source record: 98908

i have a 10 element 2 meter antenna for sale. Works fine, just don't need it anymore as I just got my boomer installed. Boom is about 8 feet. Asking $50 plus shipping.

73s JOhn NE0P

5837. Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: "W. Hodgins" <whodgins@geocities.com>
Message-ID: <K0yB3.8709$qY3.370504@newscontent-01.sprint.ca>
Source record: 98909

There is an estate sale of the amateur radio equipment that belonged to
VE2CB (Montreal, Quebec).
Tons of equipment, HF, VHF, antennas, accessories, magazines, both new and
antique, from over 35 years as a ham.

See details at http://www.pubnix.net/wiarc

5838. Tower for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Rhio Cleigh <rhiocl@cfu-cybernet.net>
Message-ID: <01bef583$bed1e460$3e431dce@cleigh.cfu-cybernet.net>
Source record: 98910

Sixty foot Universal aluminum free standing tower. Good cond $550 at Cedar Falls, IA
Cliegh@cfu.net Ph Rhio N0MOL 319-266-1910

5839. Re: Where are the $1000 FT847??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <36F50B788AB47345.C9B3BCA2FBFB3119.F16B0F24BED204F0@lp.airnews.net>
Source record: 98911

ronfisher1@aol.com (Ronfisher1) wrote:

>I still haven't seen any FT847 for a $1000 or less .When I listed mt FT 726 I
>had a lot replys saying that FT847s could be bought from $10000 and under ,I
>haven't seen them yet! I also was told you could get a new one for $1499
>,haven't seen that yet either.
>
>
> 73s,Ron KA1SRZ

The AES Summer catalog has 847s at $1499

Bob
n5ahy

5840. Re: Wireless speakermic for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7r6mo9$63u$1@nnrp1.deja.com>
Source record: 98912

In article <7r67kf$q13$1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <19990908005135.18409.00008798@ng-cg1.aol.com>,
> aa2ny@aol.com (AA2NY) wrote:
> > ...wireless speaker mike for amateur use...
>
> Hmmm...none are FCC type-accepted for use in the Amateur bands...

Amateur equipment has no approval process for speaker-mikes that have no local oscillator nor generate a signal on its own. I mis-spoke in the last message.

But I still wanna know what this gentleman is going to do with his setup! <g>

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5841. Anybody have a TS-850 RS-232 port die?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Mark Kempisty <NOPEmkempisty@pavcal.com>
Message-ID: <7r6hmdjcc1@mitl.MITL.Research.Panasonic.COM>
Source record: 98913

It looks like the RS-232 port died in my TS-850. The level translator works fine when doing a loopback test and I have tried two computers. I have looked at the schematics and the only active components are a 7404 inverter and the Kenwood's microprocessor.

Has this happened to anybody and if so, what was the fix? I can replace the 7404 but if its the micro, I'd send it back to Kenwood.

-- Mark N3GNW

5842. FS: MFJ-418 Pocket Morse Code Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: skyking2000@my-deja.com
Message-ID: <7r6oso$7nt$1@nnrp1.deja.com>
Source record: 98914

Learn Morse code (CW) fast.
Pocket size 5-oz microprocessor controlled device lets you learn code
for your ticket or upgrade. Check it out at E-bay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=160207350

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5843. Re: Icom 706 mkII AH-3 Interface connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Michael Slattery <wildbear@bigfoot.com>
Message-ID: <YPXSNwrZ7O=K9ElvJZyN5i2ZF6CI@4ax.com>
Source record: 98915

On Sat, 04 Sep 1999 03:37:11 GMT, splevy@l-band-systems.com (splevy)
wrote:

>I need the pinout of the four pin molex interface connector for the AH-3
>antenna tuner on an Icom 706 mkII. Got the tuner but no cable, and I cannot
>find this info in my 706 manual.
>
>Any help is appreciated.
>
>Stan
>WB6SQU

Hi Stan

Icom IC-706 to AH-3 Auto-Antenna Tuner, control connections:

1. TKEY: low if the tuner is not connected,
the <TUNE> button is not functional; high
Rear panel view: if the tuner is connected. On receiving
a TSTR signal, the tuner may assert TKEY
1 2 3 4 low to key the transmitter.
_____ 2. TSTR: normally high; pulses low twice
/ | when the <TUNE> button is pushed and held
< O O O O | for 2 seconds to start the tuner; pulses
_____| low once when the <TUNE> button is pushed
momentarily to stop or bypass the tuner.
3. +13.8V @4A: switched by <POWER> button.
4. 0V: chassis GND.

73
--
Michael Slattery G8PNX
wildbear@bigfoot.com

5844. kenwood tmv7e and pg-4s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Nuno Alves <ct1dqg.alves@mail.telepac.pt>
Message-ID: <7r6mp3$54f$1@duke.telepac.pt>
Source record: 98916

hello
can anybody explain me if the pg-4s cable for the tmv7e can be homemade with
a mini-din and a db9.
here in portugal the cable costs around 70 us dollars.
CT2GKW.

5845. Need some Kenwood parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: rsdeputy@aol.comnojunk
Message-ID: <19990908182039.04430.00000598@ng-xa1.aol.com>
Source record: 98917

Hello, I need help locating two potentiometers for a Kenwood TS-530S. The part number from the Kenwood service manual is: R01-3414-05. This part is no longer available from Kenwood or its parts distributor, Pacific Coast Parts. So, I am hoping someone has a couple of these hoarded somewhere and is willing to sell them to me or possibly direct me to another source. Thanks for your time.

Sincerely,

Robin Deputy (KE9SQ)
Robin Deputy
Amateur Radio KE9SQ
PCIA Certified Mobile Communications Technician
(Remove "nojunk" from email address to reply)

5846. Re: kenwood tmv7e and pg-4s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990908182645.01292.00008081@ng-ch1.aol.com>
Source record: 98918

Hi,
I went through this already. There is too much circuitry to reproduce it. Good luck.

5847. Yaesu accessorys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37D6E555.32A4A28A@webspan.net>
Source record: 98919

I am looking for the following Yaesu accessorys.
For the FT-747GX...FC-1000 tuner and the FIF 232 the CAT hookup and
software.
For the FT 901DM I am looking for the YVM-1 The monitor for the YR
901.

Thank You
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

5848. FS:2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37D6E5A1.D60A1979@webspan.net>
Source record: 98920

Hello All,
I have a Radio Shack 2 Meter Amp for sale. I am asking $50.00. Its new and in the box, origional packing and manual.If intrested please E-mail me.

Thank You
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

5849. Kenwood TS-930S MRF-422 Finals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <7r6paq$ej3$1@Nntp1.mcs.net>
Source record: 98921

I'm trying to get an idea of how many people who have owned Kenwood TS-930S have had to replace the MRF-422 final transistors. I understand that the low-beta type that are used in the 930S are no longer being manufactured and are going for about $100 per matched pair (it uses two).

I've got a standing offer from a friend to trade my mint TS-530S (6146B tube finals) for his mint TS-930S (plus some cash). I'm just a bit concerned about being able to replace the finals if they go. The TS-530S' 6146B finals are still widely available for a reasonable cost.

Any input on your experiences with the 930S' finals would be appreciated.

Thanks, Michael N9BDF

5850. FS Denton super tuner plus $175.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: gary@harborside.com
Message-ID: <37d69293.251527@news.harborside.com>
Source record: 98922

Hi, have for sale :

Dentron 1200 watt Super Tuner Plus ,Like new with meter and manual.
$175.00 + shipping

Grove sound enhanser/speaker SP200 $125.00 + shipping

Gary Misbach
N7VUV
Brookings Oregon

5851. Re: I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <QSBB3.102$ti4.3619@news1.mts.net>
Source record: 98923

Bobby4a7vv wrote in message
<19990908134707.24174.00005912@ng-fy1.aol.com>...
> I hate sardines, so what's your point??

Hey Bobby, take it easy. Both my cats and I love sardines!

Figures that on the Internet you'd find somebody to offend no matter what you do!

Just to keep things on topic for the thread to grow to a monstrous length....I sometimes buy stuff on Ebay, and except for the dozen or so occaisions that the Ebay Mafia come over to my house in the dead of night, wake me up and force me to make bids at gunpoint, it has served me well.

Lee Smith
VE4ANC

5852. Re: Where are the $1000 FT847??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01befa50$0b65c820$0100a8c0@ZTU>
Source record: 98924

Here's one datapoint:
I got my FT847 new at Dayton in May for $1350 + 8 shipping.
Bobby

Ronfisher1 <ronfisher1@aol.com> wrote in article
<19990908104642.22935.00006261@ng-fo1.aol.com>...
> I still haven't seen any FT847 for a $1000 or less .When I listed mt FT
726 I
> had a lot replys saying that FT847s could be bought from $10000 and
under ,I
> haven't seen them yet! I also was told you could get a new one for $1499
> ,haven't seen that yet either.
>
>
> 73s,Ron KA1SRZ
>

5853. Need to trade for a JT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37D6E20C.D015C1BB@sprynet.com>
Source record: 98925
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I need to trade someone for a JT1000 UHF. I have the following list of stuff to trade. Please let me know if you can help.

Mike

3 Maxtrac 800's mobiles B5 (no mics or power wires)
2 STX's
1 MT1000 99ch UHF (no charger)
1 GP300 UHF with battery and charger
1 VHF Maxtrac(will take 5 days to get) no mic or power wiring
3 Saber I UHF's 12ch 440-470 split >>no battery or charger<(used condition) they
range from a 5 to a 8 on a 1/10 scale. Some have antennas, some don't.
2 Johnson VHF's 120w 99ch - 1remote and 1 dash (Remote 5 days, dash here) with mic and short power wire
2 Johnson 40W VHF 99ch(no mic or power wires)
several strobe power supplies and strobe heads
plain replacement strobe bulbs
siren and speaker
push button control switch (like in Galls book

5854. Re: Where are the $1000 FT847??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <37d6f566.796310@news.det.ameritech.net>
Source record: 98926

On 8 Sep 1999 23:15:38 GMT, "Bobby Atkinson" <bobbys@prodigy.net>
wrote:

>Here's one datapoint:
>I got my FT847 new at Dayton in May for $1350 + 8 shipping.

Could it be that the 847 is a good rig an people don't want to give it
away? It is odd that 706's of all stamps lose value very rapidly, and
that jobbie holds up.

Puzzled in Ypsilanti

73 jerry w8gnd

5855. Re: kenwood tmv7e and pg-4s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990908194527.07753.00008542@ng-fi1.aol.com>
Source record: 98927

And also, the 25 pin connector that comes on the cable needs an adapter to fit in to the 9 pin connector on the computer. So add that to the cost!

5856. Re: HELP ME!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37D6F493.481C@avvid.com>
Source record: 98928

Racerjm3 wrote:
>
> I need the cable that comes with the vs-1 synthesizer board for the ts440. I
> need it to read the frequency display. Some one told me it is in the radio but
> I want him to come and show me where. I can't find it and every one tells me I
> need that cable except that one person. If you can help me I don't want to bye
> a hole other board but if the price is right I guess I'll have to. email
> racerjm3@aol.com if you can help me email direct to that address if you can.
> Thanks

It is Built into the harness for the Kenwood TS440S. If you know where
to mount the board the plugs are there.

READ THE MANUAL.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5857. 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: rick <ask.me@doiknowyou.com>
Message-ID: <hsDB3.9041$qY3.385234@newscontent-01.sprint.ca>
Source record: 98929

got it , like it , works very well, tried a 847 and did not like it..
Icom is the way to go.. get one while the $200.00 off cupon is still valid

5858. WTB FT100 Dead or Alive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7r711e$gu1$1@eve.enteract.com>
Source record: 98930

That's right with all of the bad things going on with the new FT-100, we want to buy one or two.

I have seen many posts in various newsgroups about the extreme disgust with this radio.

A couple of us are looking for FT-100's and are willing to work through the difficulties with Yaesu.

If your radio is dead or bad, whatever just NOT smashed, run over, dropped from 6 floors high, etc., you get the idea, I will buy it.

Of course we are looking for an extremely great price. We do not want to spend any more then $250.00 per radio. We will also consider a fair price if you have a working unit that you no longer want.

I would never consider such an insulting low offer any other time, but from some of the posts I have seen, some folks said they are about ready to pitch them. So if that is the case let us know!

Also I am interested in the ATAS 100 antenna. I have seen a lot of bad posts on this also, want to try for myself.

Please send all offers via e-mail to morningstargroup@hotmail.com or decode the email address in this post and send there. Please do not reply to the newsgroup, since for some reason some of the newsgroup posts are getting lost on my ISP, and I cannot sometimes follow an ongoing thread.

Of course, like all posts, this one will generate flames, send those to mrnstrgrp@aol.com. I will check there first, really!

73's
Jim C.

5859. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7r746m$h5f$1@winter.news.rcn.net>
Source record: 98931
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Harry:
1.) Contact the seller and find out if he is aware of that defect - was the radio sold as operational? You might want to ask for your money back.
2.) The part number for that lithium battery is: W09-0364-05 I don't know if that helps but maybe Kenwood can still supply the part or maybe someone on this newsgroup knows a replacement battery. I have the service manual for the radio and if I can locate any more info on the battery, I will scan the page(s) and e-mail it to you.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

N1QVE <harry@connix.com> wrote in message
news:37D63118.5110C56D@connix.com...
> Hello
> I recently bought a used Kenwood R5000 on the net and it arrived with an
> "unadvertised" problem: when the set is first turned on, the MHz display
> shows the numbers for about a second and then reverts to " . . . . . "
> with nothing but noise audible from the speaker. Spinning the tuning
> knob brings the numbers back up but it blinks out again as soon as you
> stop tuning, still with no RX. After 15 min or so the set is fully
> functional. The problem affects both VFOs. I do know that the Li backup
> battery is dead, but since I rec'd no manual, I'm unsure if this is
> somehow related.
>
> Help?
>
> Thanks and kind regards,
> Harry
>
>
> --
> Harry White
> Yale School of Forestry and Environmental Studies
> Sage Hall
> New Haven, CT
> harry.white@yale.edu harry@connix.com

5860. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7r74ls$2uc$1@bgtnsc03.worldnet.att.net>
Source record: 98932

What kind of antenna do use on it ?
TIA
RS wrote in message ...
>I have one for about 4 months now!
>Crossband repeat is only ONE WAY! So you can either
>You can see lots on info here: http://www.en.com/users/rayd/ft-847/
>
>For me, it is a GREAT rig for 2 meter & 70 cm, for HF it is Okay, since
then
>I already have DX contanct to more than 15 countries covering: Europe,
>America, Australia, Japan, china, Russia.....
>
>I do lots of crossband repeater with TM742A & TMV7A!
>
>Regards,
>Reinhard Sual
>
>
>Walt <k4wde**REMOVETHIS**@arrl.net> wrote in message
>news:ZoDUN0n8Nb+z+Liciw5=J0C2S4rM@news.mindspring.com...
>> Thinking about getting one of these. Anybody out there
>> have one that can tell me the quirks this radio might have?
>> Specs say crossband repeat. Does this mean I could
>> hang out in the back yard and work HF with a 440 HT
>> through the rig? heheheh
>> Thanks.
>>
>> Walt
>> k4wde
>
>

5861. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: powerst <powerst@ix.netcom.com>
Message-ID: <7r7501$1ti@dfw-ixnews10.ix.netcom.com>
Source record: 98933
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Harry,

I too just got a used R5000 through the NG. The seller had the common sense to take the radio in for a complete service before selling it. Consequently, it works like new. Ironically, the battery was replaced, and that part number is W09-0599-05. Cost appears to be about $6.00 (I have the repair record in front of me).

Contact me if you want to know who did the service; it's on the east coast. I hope you get something out of the guy who sold it to you; however, don't let it sour you on the Kenwood receiver; I'm enjoying mine.

--

Regards,
Tom
powerst@ix.netcom.com
N1QVE <harry@connix.com> wrote in message
news:37D63118.5110C56D@connix.com...
> Hello
> I recently bought a used Kenwood R5000 on the net and it arrived with an
> "unadvertised" problem: when the set is first turned on, the MHz display
> shows the numbers for about a second and then reverts to " . . . . . "
> with nothing but noise audible from the speaker. Spinning the tuning
> knob brings the numbers back up but it blinks out again as soon as you
> stop tuning, still with no RX. After 15 min or so the set is fully
> functional. The problem affects both VFOs. I do know that the Li backup
> battery is dead, but since I rec'd no manual, I'm unsure if this is
> somehow related.
>
> Help?
>
> Thanks and kind regards,
> Harry
>
>
> --
> Harry White
> Yale School of Forestry and Environmental Studies
> Sage Hall
> New Haven, CT
> harry.white@yale.edu harry@connix.com

5862. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7r75ts$6ii$1@winter.news.rcn.net>
Source record: 98934
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Harry:
I found the battery in the service manual circuit diagrams. It's a CL2020 3 volt battery. The battery backs up IC50, the control unit ram memory chip.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

5863. Re: Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7r779e$lc7$1@winter.news.rcn.net>
Source record: 98935
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Keith KS9C sez:

> Your observation on how the DSP-100 compares with other outboard DSP
> units is absolutely correct. It was not Kenwood's intention to address
> the same problems that NIR and Timewave do. On the other hand, NIR and
> Timewave do nothing towards generating a quality SSB signal... which is
> the main function of the DSP-100.
>
> Kenwood did a fantastically lousy job in communicating either the
> virtues or the limitations of this unit!
>
> 73, Keith

Also remember that the DSP-100 came out around, what, 1992 or so. There really was not a whole lot happening in the ham market in DSP yet. Remember the so-called DSP in the original Kenwood TS-950SD?

I have to chuckle when some of our ham brethren rant about how useless the DSP-100 is compared to a Timewave, etc. I just say, "Well, DUH...." That's why I want to be real clear about what the DSP-100 does and does not do. Yes, it's a misunderstood piece of gear..

73,
Steve W3SY

5864. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7r76q2$g1a$1@winter.news.rcn.net>
Source record: 98936
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Harry:
The R-5000 manual also says that it takes about 6 hours to charge a deeply discharged battery. The battery will last about 10 days with the receiver unplugged. Have you let the battery charge overnight (radio plugged in)?

The procedure to perform a complete reset of the radio is as follows:
Switch on the power with the A=B key pressed. You might try this procedure, just remember that it erases any frequencies stored in memory.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

N1QVE <harry@connix.com> wrote in message
news:37D63118.5110C56D@connix.com...
> Hello
> I recently bought a used Kenwood R5000 on the net and it arrived with an
> "unadvertised" problem: when the set is first turned on, the MHz display
> shows the numbers for about a second and then reverts to " . . . . . "
> with nothing but noise audible from the speaker. Spinning the tuning
> knob brings the numbers back up but it blinks out again as soon as you
> stop tuning, still with no RX. After 15 min or so the set is fully
> functional. The problem affects both VFOs. I do know that the Li backup
> battery is dead, but since I rec'd no manual, I'm unsure if this is
> somehow related.

5865. Re: Are Yaesu rotators any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990908195717.21882.00006363@ng-cd1.aol.com>
Source record: 98937

I've had a Yaesu G-450XL for over 2 years and it has been turning my TH3MK-3 well and with no problems since I bought it.
Please reply direct by removing nospam from my address...

Thanks,

Brian

5866. Re: PSK-31 with the AEA PK-900 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7r77lq$pe4$1@winter.news.rcn.net>
Source record: 98938

Hello, Seb --

All that is needed is a computer and a 16 bit sound card. Download the free software and you're almost ready to get on the air! See the response from the other ham on this thread. He gave the URL that will link to the PSK31 site.

If you have an accessory jack on your rig that includes fixed level audio in and out, you wire them with shielded cable to your sound card output and input. You might need to use the sound card mixer control to adjust the audio in and out levels.

That's really all! Check out the web site and feel free to e-mail me if you have more questions. I've played with this mode and like it quite a bit.

73,
Steve W3SY

STEVE.W3SY@EROLS.COM

Seb <hb9icc(NO_SPAM)@hamradio.ch> wrote in message
news:7r54m0$4s4$1@news.worldcom.ch...
> Hi,
>
> Is it possible to use the PK-900 for the PSK-31 ??
>
> I'm interrested about this mode but I didn't have any information about
it.
>
> Thanks in advance and best 73's.
>
> HB9ICC Seb
>
>

5867. Re: Kenwood TS-570 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <7r77q5qpo1@winter.news.rcn.net>
Source record: 98939

Try May 99 QST -- I think there is a review there.

73,

Steve W3SY

<trunktech@webtv.net> wrote in message
news:19087-37D5629A-52@newsd-163.iap.bryant.webtv.net...
> Does any one know of any place on the web to find a review on the TS-570
> d/s series of radios?
>
> Tried doing a search with no luck.
>
> Have one on order and was wondering what the comments were on it.
>
> Thanks
>

5868. FS KWD TS-450SAT $675.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7r4efkggm1@nnrp1.deja.com>
Source record: 99019

Looks nice, works perfectly. Comes with both manuals, power cord,
Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2
other filters. $675. shipping and insurance included. Inquire by email
for more info. No problem in shipping to the U.S.

73 de VE2CJW
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5869. FS: Military general coverage radio R-366

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Bob <XYZ_p15218@flash.net>
Message-ID: <01bef994$d72429a0$d00ad7d8@default>
Source record: 99020
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

For sale, one ~1951 vintage US Navy R-366/TRR-5 general coverage receiver that covers .54 to 30 MHz in five bands. This radio was used for entertainment purposes and is truly a monumental piece of equipment. Weight is specified as 85 pounds and the cabinet is 14" high, 19 3/4" wide and 19 3/8" deep. The R-366 has 16 tubes with two RF amplifier stages, two IF stages, crystal filter, a four gang tuning capacitor, and push-pull audio output. All of the tubes with the exception of the rectifier are "minature" type (6BA6, 6AQ5, etc). I have owned it for about 20 years and I am thinning things out prior to a house move. The radio is nearly bone stock except for the addition of an antenna trimmer circuit and this is easily removable if you wish. Most of the original paper capacitors have been replaced and the radio works very well. The radio's front panel is very nice, there are scratches on the top and sides. I don't know what it's worth....it ain't no 51J-4, but it is not often seen....so I'll ask $175. Shipping is out of the question. I am located in the Detroit Mich area. On 12 Sept, this radio may be brought to the Findlay Ohio hamfest. Phone me at 313-382-2213 after 4PM EST , 313-317-2398 days, or reply to XYZ_p15218@flash.net but remove the XYZ_.

73,
Bob
KB8TL
--------------remove the XYZ_ from the e-mail address-------------
--------------remove the XYZ_ from the e-mail address-------------
-----------------------REMOVE THE XYZ_-----------------------
---------e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
=================REMOVE THE XYZ_=============================

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

5870. Looking for gentleman in CA who was selling used Henry VHF amps

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <37d5e070.15366490@nntp.mindspring.com>
Source record: 99021

Had a newsgroup crash (Free Agent) and lost your e-mail.
If you still have them, please e-mail.
fmaxsc@hotmail.com

5871. Re: Heathkit VF-7401 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: wb4lnm@aol.com
Message-ID: <19990907215109.08106.00004672@ng-ci1.aol.com>
Source record: 99022

>Anyone have a picture and or discription of this 2m radio?
>
>--
>"Mike Not Mic"....... ï¿½ï¿½ï¿½.......
> w5old@sonetcom.com

Not a picture. However, the 7401 was a reworked HW-2036.

The thumbwheel switches were replaced with digital counters and buttons to let a unijunction transistor oscillator count the digits up and down. Pretty cumbersome, but it did allow scanning to compete with the Yaesu, Icom and Kenwood early models in 1979-1980.

There were some improvements to the LO chain and the VCO to improve spurs, adjacent channel selectivity, and operational frequency range. Also a few changes in the front end for sensitivity. There was also significant work done to eliminate the MANY birdies in the stock HW-2036/2036A.

The transmitter RF deck was changed to stabilize the poorly designed 2036 PA (when good RF design techniques were applied to the 2036, the power output went from 12 to 24 watts!). The power output on the 7401 was adjustable.

It was not a major improvement over the HW-2036 and did not sell very well. It was more of a "correcting the defects" model, except for the frequency readout, which was a step backwards, IMHO.

It has been a long time, nearly 20 years, since I watched this redevelopment. The engineer that worked the 7401 has since passed away. However, the problem overall was in the lousy marketing input to the engineering department. The marketeer at that time had absolutely no feeling for the current amateur market at VHF/UHF.

John...

"One of the Hams from Heath"

5872. FA: 120W 2M base amp. Only a few hours left!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: technofreak@wa.freei.net
Message-ID: <37d5bf73.176973671@news1.usenetserver.com>
Source record: 99023

120W 2 meter solid state base amplifier with power supply. All mode
100% duty cycle.

Check out...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=156225521

73's

KC7IYU

5873. Radio Suggestions, Please Help....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <37d5c24a.0@209.128.1.3>
Source record: 99024
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I am fairly new to ham radio and I will be buying a 2M mobile radio within the next week. I am looking at the ICOM IC-2100, the Kenwood TM-261A, the Yaesu FT-2600, or something similar (even a good used radio). If you have any suggestions of a similar radio I would like to hear them. Which do you think is the better buy? Thank you for your time and help. 73's

VO1BIL

5874. UHF Repeater w/link 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990907222223.21370.00005953@ng-ch1.aol.com>
Source record: 99025

2 GE Master II UHF Repeaters for sale

75 watt power amps on repeaters,
Direct FM on repeater & Link Radio
GE Phoenix Link 35 Watt programmable radio w/pl already wired in.
One has a Phelps Dodge Base station Duplexer,
the other has a Motorola Base Station Duplexer
gasfets on recievers
Link-comm RLC-1 controllers.
pl deck in repeaters
Will not seperate components
$975 or both for $1800 or bo + ship

Will crystal and tune to your frequency for a nominal extra charge.

Call 973-584-1550/6550 M-F 9-5, or eves and weekends 973-770-0242

5875. Re: Tape dipole question.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19990907223411.28283.00004724@ng-fl1.aol.com>
Source record: 99026

Hello Jerry. There were 2 versions of the Model 18 TD initiallly. One in feet and the other in meters. The military version was in meters. Ultimately, the one in feet was phased out. The units have not been made in the last 7 or 8 years and as a result are quite rare. Hang on to it. There ain't many more where that one came from. 73s, Marilyn Hartley W4ME.

5876. Ebay- FW BELL HPM-501 wattMeter@7.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990907233742.02091.00003026@ng-ba1.aol.com>
Source record: 99027

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a FW Bell HPM-501 wattmeter and only at $7.99 so far with 1-days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=156612951
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

5877. EBAY- "PRECISE" brand HV Probe, Like New

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990907234406.02091.00003031@ng-ba1.aol.com>
Source record: 99028

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Precise Brand HV probe in Like-New condx and only at $20.00 so far with 1- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=156642107
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

5878. Ebay- Kenwood SM-220 station scope@$177

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990908000124.02091.00003037@ng-ba1.aol.com>
Source record: 99029

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Excellent condx Kenwood SM-220 Scope and only at $177 so far with 4-days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158135417
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

5879. Wireless speakermic for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: aa2ny@aol.com
Message-ID: <19990908005135.18409.00008798@ng-cg1.aol.com>
Source record: 99030

Does anyone know of a wireless speaker micrphone for use with a Yaesu FT-50? I don't think Yaesu makes one, but I thought another manufacturer might have such a thing. Thanks!

Bob AA2NY

5880. Re: Blown VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <O6nB3.20756$ok3.6055@news.rdc1.il.home.com>
Source record: 99031
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The number one rule for wet electronics is GET THE BATTERY OUT IMMEDIATELY.

Corrosion is drastically slowed, and you have a chance to save it. If it was dunked in salt water, then rinse it in fresh, distilled if possible.

Then dry it out, use heat if available, but no more than say 110F or you risk warping the plastic.

Most electronics made is washed in water at the end of the assembly. It's de-ionized water, but it's still water.

5881. Morris Coil Winding Machine Coilmaster

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Tom Oakes <walkert@netpath.net>
Message-ID: <492D9A42C0C035F9.0791ACD8FF5EC312.2DF5ADAAC215DDDE@lp.airnews.net>
Source record: 99032

If you are interested in a Morris Coil Winding Machine Coilmaster please view my item on ebay currently 9-7-99 thru 9-14-99.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=159740070
Here is the write-up:
This appears to be a new coil winder, which was never used. I had to put it together for the picture. If it is not new, it has seen little use. It is all metal and wood, no plastic parts. These items are getting hard to find but the demand keeps going up because of the scarcity of coils and IF transformers. Most people have to make there own coils now for vintage radio and TV equipment. It is hand operated and will produce self-supporting, universal, and honeycomb coils, also solenoid, single-layer, etc. Three cams are supplied, 1/8, 3/16, and inch. These cams used in various combinations with the four gears, and using different wire from 22 to 40 gauge, many types and sizes of coils can be made. Qty four 32-pitch gears are supplied with 39, 40, 42, and 44 teeth. This coil winder is made by Morris Register Company and is called Coilmaster. Comes with a two-sided sheet of instructions.

5882. PSK-31 with the AEA PK-900 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Seb <hb9icc@hamradio.ch>
Message-ID: <7r54m0$4s4$1@news.worldcom.ch>
Source record: 99033

Hi,

Is it possible to use the PK-900 for the PSK-31 ??

I'm interrested about this mode but I didn't have any information about it.

Thanks in advance and best 73's.

HB9ICC Seb

5883. Re: Yokohama Hamfest Pics

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <JbjSqQAVKh13EwdN@pacsat.demon.co.uk>
Source record: 99034

In article <37d5d2bf@news.desupernet.net>, Bill <grayw@cvn.net> writes
>Greetings,
>Attached are the first four of seven of my hamfest pictures. The last three
>pics will be posted in another message. The resolution was set to 400 DPI.
>
>Should you wish to use these, please obtain my approval first.

How about getting my permission to use my online time to dowload them

This ng is not for posting binarys thanks

No matter how attractive the YL's are!!

73 Simon

(PS I'd put on flame proof trousers or shove a call book down your pants
if I were you - you're gonna need it for posting them!)
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+---+

5884. Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: N1QVE <harry@connix.com>
Message-ID: <37D63118.5110C56D@connix.com>
Source record: 99035
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Hello
I recently bought a used Kenwood R5000 on the net and it arrived with an "unadvertised" problem: when the set is first turned on, the MHz display shows the numbers for about a second and then reverts to " . . . . . " with nothing but noise audible from the speaker. Spinning the tuning knob brings the numbers back up but it blinks out again as soon as you stop tuning, still with no RX. After 15 min or so the set is fully functional. The problem affects both VFOs. I do know that the Li backup battery is dead, but since I rec'd no manual, I'm unsure if this is somehow related.

Help?

Thanks and kind regards,
Harry

--
Harry White
Yale School of Forestry and Environmental Studies
Sage Hall
New Haven, CT
harry.white@yale.edu harry@connix.com

5885. Heathkit RG1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <7r5ft5$bmp@newstoo.ericsson.se>
Source record: 99036

Has anyone got a circuit for it they could copy?

regards Harry

5886. FS: Icom OPC-599 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990908081415.08076.00003897@ng-ce1.aol.com>
Source record: 99037

13 pin din to 7 or 8 pin din adaptor cable. New in Pkg. $40 shipped conus.

Van,
W0Nzv

5887. Re: Blown VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <37D654AD.9924EF06@umich.edu>
Source record: 99038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Tim wrote:
>
> Sorry hit the send key by mistake. I don't have a lot of experience with this
> but I did have a similar situation where I did not have a chance to rinse the
> rig in fresh water before it dried, feeling gutsy I turned it on and found the
> radio acting really goofy after I gave it a good cleaning in fresh water and
> dried it it worked fine.

A number of people have suggested this. The radio was dunked in fresh water, which reduces the likelihood of salt bridges, but does not eliminate them completely. I'll go ahead with a dw rinse. Thanks. The gentleman who mentioned that the battery should be removed - yes, I did remove the battery ASAP.

73 all

Bob, KI8AB

5888. Re: Want New Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-08 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <yetB3.253$h5.2524261@newsie.cais.net>
Source record: 99039

I cannot say it is the best, but I recommend you look at the ADI AT-600 dual-band HT.
http://www.adi-radio.com
Their products are solid, support is excellent. MARS/CAP mod is easy to do if you are so licensed. (Software, keypad mod, no opening the case.)
This model even has AM receive for listening to the aviation band. Because they are a lesser known brand, you get more features for your $$ compared to the big names of Yaesu, Icom, and Kenwood.
I own the AT-201 2m HT, and have been very pleased with the product and the company. If I had it to do over again I would have bought the AT-600 instead. I needed 2m, but 70 cm and wide band scanner features including aviation would have been nice plus.

Cragin Shelton
KH4TIR

(briankidd@ibm.net) wrote:
: Looking for the best new handheld $$ can buy.
: Would like PC connectivity, small size, and 2-3 band xmit.
: Who makes the best quality product?

5889. WTB: Drake L4B in FLA.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Rick <rjohns10@tampabay.rr.com>
Message-ID: <DnQB3.1586$IU4.17208@newse2.tampabay.rr.com>
Source record: 98790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Am looking for a mint or near-mint L4B located in Florida. I am in the Tampa Bay area. I will be at the Melbourne Hamfest on Saturday. Please contact me by e-mail with details if you have one you would be willing to sell, even if you are not going to Melbourne.

Rick KF4TQE rjohns10@tampabay.rr.com

5890. Updated AOR AR7030 information

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Davez <davez@ticon.net>
Message-ID: <7r8k4nttp1@galileo.ticon.net>
Source record: 98791
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I have just updated my web site with information on the latest "New"
improved version of the AR7030 (new spin wheels and display), I just
purchased one of these (well it was the second one as the first one was
defective).

DaveZ
****
Visit "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

5891. Re: FS: Yaesu YC-7B Digital Frequency Display Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19990909114106.16342.00003285@ng-fh1.aol.com>
Source record: 98792

.

5892. IC-W32A Tx mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: kb9olm@hotmail.com
Message-ID: <7r8obc$l1e$1@nnrp1.deja.com>
Source record: 98793

Does anybody know how to expand Tx range for the IC-W32A ?
Any advice will be highly appreciated.
Please reply directly to my email address.
Thanks,
Vlad
kb9olm
kb9olm@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5893. Re: Mobile Camping setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <WCQB3.7876$Vi5.90815@news1.frmt1.sfba.home.com>
Source record: 98794
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

If you're camping, I assume you'll be operating "portable" rather than "mobile" (moving).

I assume you're interested primarily in HF, since VHF/UHF is line of sight which is problematic in remote areas. I also assume you're interested in DX AND want to work multiple bands AND would like omnidirectional low-angle radiation.

I've used a "St. Louis Vertical" http://www.fix.net/~jparker/slvt.html with good results. This was designed for QRP use by backpacking hams.

It probably costs about $50 to make, is omnidirectional, radiates well, is multi-band capable, and is quite portable. The classic ground plane setup is a bunch of wire radials positioned outwards fromt the base. You'll need an antenna tuner but you can get a good match with little RF losses on this setup.

I use 25 ft of aluminum screendoor material cut into 3 swaths as a groundplane on the roof of my fiberglass RV. This antenna is about 20 ft high and may be fit with a band-tunable (10m-40m or 10m-80m) professionally-made coil for use WITHOUT A TUNER BOX.
http://www.fix.net/~jparker/w6mma.htm

I've tried ALL KINDS of HF antennas for camping, from multi-band mobile antennas like from Hustler and the Pro-Am AB5Y, but they're mostly resistive "cloud-warmers". Hamsticks work great in my truck cab roof, but I can do a LOT better if I have the greater vertical clearance at a campsite. I've built helically-wound verticals but they're single-band. The helically-wound dipoles work great as directional dipoles, but again they're single-band and need to be turned.

So far my vote is for a well-built, tunable vertical that is portable and can be setup in 5 minutes!

Good luck.....Rudi - KF6RLQ
Damien D Keffyn wrote in message <8wKB3.6054$Ry6.8414@news.get2net.dk>...
Hi all, I suppose this is the best section to rate this problem.
I am going camping next week from Thursday to Monday, I will be using an Yaesu FT 100 & a Zetagi B300 Amplifier powered by a couple of car batteries.
I am just curious about the Antenna system I should use.
here are the choices I have;
1.. "Stationmaster" (10"-12" vertical) that's what we called them in Australia I don't know the term for them in Europe
2.. Discone
3.. Fritzel Long Wire approx 41 mtrs 21mtrs per side
----------(Balun) ----------
4.. Mobile antenna with various different tuned antennas
I will be camping beside a lake therefore can I use the lake as a groundplane?
Any other suggestions are welcome I would like to build up a decent Mobile system so please give me you imaginations.

--
Regards

Damien D Keffyn
QTH Denmark
http://hjem.get2net.dk/ddkworld
qthdk@kseinternational.com

Fåborggade 7, 1th
DK-2100 Ø
Copenhagen Denmark

5894. Re: Any Ham Stores in Seattle Area?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: hap@tscnet.com
Message-ID: <37dae775.4452506@localhost>
Source record: 98795

On 09 Sep 1999 13:08:29 GMT, keithwepk@aol.com (KEITH WEPK) wrote:

>Does anyone know where the Ham stores are located in
>the Seattle WA. area?

RADIO DEPOT

5963 Corson Ave. S, Suite #176
Seattle, WA
ORDERS/QUOTES (800) 291-9067
LOCAL/INFO (206) 763-2936

73 Hap w6hap

5895. WTB: KnightKit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Alex Turner <aturner13@mindspring.com>
Message-ID: <7r8q0o$j0n$1@nntp5.atl.mindspring.net>
Source record: 98796

Would like to buy a KnightKit Star Roamer. This was my first "real"
radio. Any condx considered,but would like to have one with all the parts.
This was a circa 1960 shortwave receiver kit.

tnx
Alex,N4BYJ
aturner13@mindspring.com

5896. Motorola Radius how to programm it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7r8qvi$nm4$1@news.quebectel.com>
Source record: 98797

hi ,I just baught a used Motorola Radius Vhf and i would like to know hao
these radio's are programmable?
it via what software ,and the pinnout of the connector via pc/radio?

thanks for your help!
gervais,ve2ckn
ve2ckn@hotmail.com

5897. Needed:Icom Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7r8rmjsfu1@iapc102.iapc.net>
Source record: 98798

It was here and now it's gone. So it has to be replaced. Talking about the scanning antenna that goes on an Icom IC2SRA...Last seen at my son's fraternity house after loading/unloading for the school year. And now--gone-zo. So, if any erudite, informed, and generally with-it readers of this net and post know where to get one, please let me know via email.

Thanks and Good DX.

Don

5898. for trade with cash ts-450s-at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990909134551.23714.00002396@ng-fq1.aol.com>
Source record: 98799

I would like to trade my ts-450s-at for a ts940s-at in grate condition. my 450 is in grate condition and I have all the stuff that came with it like mic power cord etc I also have the yk88sn-1 narro ssb filter and the vs2 voice board installed if interested email racerjm3@aol.com direct thanks

5899. FS: Collins KWM380

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <7r8rvhshh1@iapc102.iapc.net>
Source record: 98800

Collins KWM380. Serial#5xx. All filters. Speech Processor. Noise blanker. Accessory twin-cooling fans with full speed or half-speed mod. All service bulletins installed. Updates and Mods by Mr. Snyder, the master of KWM380 work. Kiron board. Heavy duty, original key pad. Original Manual. Original Service Manual($245 or more at SSN alone).Original Service Bulletins. Superb condition. Low hours(too many kids, too much work). $4950, shipping and insurance paid. Reply via email or telephone 713-464-1572 during the day. Thanks, and Good DX.

5900. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <pTSB3.18$Ad1.5813@typhoon-la.pbi.net>
Source record: 98801

Walt,
I've had mine for a bit over a year, and I like it. I also have the
ATAS-100 antenna that I use for mobile and base operations. As a package
deal, I thought then, and still think now, that it's the best going.

Brian

Walt <k4wde**REMOVETHIS**@arrl.net> wrote in message
news:ZoDUN0n8Nb+z+Liciw5=J0C2S4rM@news.mindspring.com...
> Thinking about getting one of these. Anybody out there
> have one that can tell me the quirks this radio might have?
> Specs say crossband repeat. Does this mean I could
> hang out in the back yard and work HF with a 440 HT
> through the rig? heheheh
> Thanks.
>
> Walt
> k4wde

5901. September Contest Attn: North CA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: needmopwr@aol.com
Message-ID: <19990909142548.01619.00004185@ng-fs1.aol.com>
Source record: 98802

Hope you are having a fine day! I will be out and about Saturday as my usual rover self. I wasn't sure I was going to make it but I will be around. I am planning on starting in CM89 and working south, at least into CM97. Sunday I will eith be working home throughthe bay area or working from CM99 as well as possibly CN80 and 90. Hope you have a great contest weekend! 73's Brodie KE6BZY/R

5902. WTB: Icom BP-110 Bat Pack

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: jcwil@interpath.com
Message-ID: <37d7fda3.3940506@news.interpath.net>
Source record: 98803

I am looking for a BP-110 battery pack and a BC-80 charger for a Icom
IC-P2AT HT...Thanks

Jim
KG4EAU

5903. Re: Mobile Camping setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Damien D Keffyn <groundzero@get2net.dk>
Message-ID: <3yTB3.6387$Ry6.9205@news.get2net.dk>
Source record: 98804
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You are quite correct I will be operating "Portable" though I will not be transporting the station it will be a fixed campsite setup. I will however be operating mobile but only as a monitoring station, purely for listening pleasure and to test the new rig.

Regards

Damien D Keffyn
QTH Denmark

Rudi Wiedemann <wiedemann@home.com> wrote in message
news:WCQB3.7876$Vi5.90815@news1.frmt1.sfba.home.com...
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Damien D Keffyn wrote in message <8wKB3.6054$Ry6.8414@news.get2net.dk>...
Hi all, I suppose this is the best section to rate this problem.
I am going camping next week from Thursday to Monday, I will be using an Yaesu FT 100 & a Zetagi B300 Amplifier powered by a couple of car batteries.
I am just curious about the Antenna system I should use.

here are the choices I have;
1.. "Stationmaster" (10"-12" vertical) that's what we called them in Australia I don't know the term for them in Europe
2.. Discone
3.. Fritzel Long Wire approx 41 mtrs 21mtrs per side
----------(Balun) ----------
4.. Mobile antenna with various different tuned antennas
I will be camping beside a lake therefore can I use the lake as a groundplane?
Any other suggestions are welcome I would like to build up a decent Mobile system so please give me you imaginations.

--
Regards

Damien D Keffyn
QTH Denmark
http://hjem.get2net.dk/ddkworld
qthdk@kseinternational.com

Fåborggade 7, 1th
DK-2100 Ø
Copenhagen Denmark

5904. Re: Motorola Radius how to programm it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <sbxbKAATrB23EwhD@pacsat.demon.co.uk>
Source record: 98805

In article <7r8qvi$nm4$1@news.quebectel.com>, Gervais Fillion
<gfillio1@globetrotter.net> writes
>hi ,I just baught a used Motorola Radius Vhf and i would like to know hao
>these radio's are programmable?
>it via what software ,and the pinnout of the connector via pc/radio?
>
>thanks for your help!
>gervais,ve2ckn
>ve2ckn@hotmail.com
>
>
>

You need access to the Motorola RSS software - they will sell you a copy
but you maybe better to try and find someone locally who has it. The
cable is pretty simple and can be found on Batlabs website. It plugs
into the microphone socket.

yell if you need more help.

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

5905. Yaesu FT-11R 2 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rtg6vnr41iv72@corp.supernews.com>
Source record: 98806

For sale:

* Yaesu FT-11R 2 Meter HT
* standard battery
* FNB-38 9.6v 600mAh NiCd Battery (5 watts)
* NC-55B Charger
* CA-9 Charger Adapter
* Original Manual

FEATURES
* 118-174 MHz (118-136 MHz AM for aircraft)
* 150 non-volatile memory channels
* Encoder built-in
* 5 watts power with FNB-38
* Can be programmed with ADMS-1 kit

COSMETICS
* Normal Wear

$150

5906. Re: FS: Yaesu YC-7B Digital Frequency Display Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: birddogfac@aol.com
Message-ID: <19990909170524.01526.00000111@ng-ca1.aol.com>
Source record: 98807

>Have YC-7B in excellent condition with manual. The unit is cabled for direct
>plug-in into the FT-7/FT-7B and others.
>
>Will sell for $75 including shipping throughout the US.
>
>
>

Is this display really in good condition? The price seems low in comparison with what I've been seeing on eBay. Please respond directly as I am very interested.

5907. Re: IC-W32A Tx mods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: BoykinR@aol.com
Message-ID: <fc7e7a1c.25097c25@aol.com>
Source record: 98808

Here is one I found. Have not tried it. Good luck.

Boykin, KDF4AJJ

--

9-5-97 (modified 12-21-98)

SUBJECT: Expanded Frequency Coverage on TX/RX for the Icom IC-W32A/E

NOTICE: We can not guarantee specifications beyond the amateur bands.
Not responsible for any damages incurred in attempting this
proceedure. This modification may void all warranties.

1. Remove the battery.

2. Remove the 4 screws holding the rear cover and the 2 lower screws
holding the shield in place in the battery compartment. Note: The
shield screws are near the bottom of the unit.

3. Carefully lift the rear cover with the battery comparment shield
away from the front cover.

4. The front and rear sections are connected together with a flex
strip connector. Carefully lay the rear section aside by lifting upward,
turning and laying the rear section over away from the front cover
leaving the flex strip connected. Optionally you may disconnect the flex
strip from the front section by carefully working the restraining bar
forward, once it is loose, the ribbon can be gently pulled out.

5. With the front cover section horizontallyin front of you, antenna
connector to your left, locate the notch at the right side of the exposed
PC board. You will be applying this mod to an area of the Loginc Unit
Board. Locate the three, 3 terminal diodes near the lower corner of the
notch. Two are in line from left to right (D524,D525) with the third below
the diode (D525) to the right. This last diode (the one below the right one)
is diode D523. Very carefully remove D523. Use caution!!

6. Reassemble the radio in reverse order.

7. Perform a system reset by holding down the SQL (on the side) + VFO + MR
while turning the radio on. Note that all memories will be erased, so write
down anything you want to save or dump it to your PC using cloning software
BEFORE doing this step.

8. Reprogram the unit.

VHF coverage will be from 140 to 170 (plus or minus a bit) on Tx/RX
UHF coverage will be from 430 to 470 (plus or minus a bit) on TX/RX

On my unit (Serial # >08060) I get Tx/Rx from 400 to 500 on UHF and
from 130 to 199 on VHF

Enjoy

Subject: ICW32A Mod Update... Date: Wed, 17 Feb 1999 10:49:55 -0800

SUBJECT: Expanded Frequency Coverage on TX/RX for the ICOM IC-W32A/E

NOTICE: We can not guarantee specifications beyond the amateur bands.
Not responsible for any damages incurred in attempting this procedure.
This modification may void all warranties.

1. Remove the battery.

2. Remove the 6 screws holding the shield in place in the battery
compartment.

3. Carefully lift the battery compartment shield out of the radio.

4. With the unit horizontally in front of you, antenna connector to
your left/top, locate the notch at the right side of the exposed PC
board. You will be applying the mod to this area of the Logic Unit
Board.

5. Locate the three black diodes (3 terminal leads) near the lower
corner of the notch. Two are in line from left to right (D524,D525)
with the third one below the right diode (D525). This last diode (the
one below the right one) is diode D523.

6. Very carefully remove D523. Use caution!! Un-solder the top lead
while pushing the diode up with a small plastic screwdriver. Once the
top lead is free, it is too tight to get at the other two leads, bend
the diode back and forth a few times until the bottom two lead break
free.

7. Reassemble the radio in reverse order.

8. Perform a system reset by holding down the SQL (on the side) + VFO +
MR while turning the radio on. Note that all memories will be erased,
so write down anything you want to save or dump it to your PC using
cloning software BEFORE doing this step.

9. Reprogram the unit.

VHF coverage will be 136 to 174 MHz on TX and RX UHF coverage will be
400 to 470 MHz on TX and RX

FRS Band: 14 Channels = 7 at 462.### and 7 at 467.### MHz. If TXing on
the FRS Band, make sure you set the unit to the LOW = 500 mw power
setting.

--

Mods Index

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5908. FS: racks, raised floor, old test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: matthews@wfu.edu
Message-ID: <7r99ar$pmq@f1n1.spenet.wfu.edu>
Source record: 98809

My department is having spring cleaning late this year.

We have several items ranging from nearly 200 square feet
of good quality raised access flooring, to heavy duty relay racks,
to a collection of old test equipment (General Radio, etc.)

Some of the relay racks housed Convex C-1 computers and include
hefty power supplies.

Visit

http://www.wfu.edu/~matthews/rummage/rummage.html

and let me know if anything looks interesting.

We even have a 500 watt RF induction heater.

The RF induction heaters and relay racks probably need to
be picked up here, given the size and weight.

--
Rick Matthews matthews@wfu.edu
Department of Physics http://www.wfu.edu/%7Ematthews
Wake Forest University 336-758-5340 (Voice)
Winston-Salem, NC 27109-7507 336-758-6142 (FAX)
USA

5909. Re: Need W2A owners manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: BoykinR@aol.com
Message-ID: <f41150e8.25098015@aol.com>
Source record: 98810

I have a copy. Please send me your mailing address.

Boykin
KD4AJJ/AFA2AV

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5910. 2510---offset?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: radiofun <radiofun@prodigy.net>
Message-ID: <7r99qu$685s$1@newssvr04-int.news.prodigy.com>
Source record: 98811

Anyone have any information on the Uniden 2510, for enabling 100khz offset, for FM repeater work? Thanks.

PLEASE RESPOND TO TOM.....n2pne@alltel.net

5911. WTB cw filter for Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Howard Brier <Howard.B2@worldnet.att.net>
Message-ID: <7r9baq$8il$1@bgtnsc03.worldnet.att.net>
Source record: 98812

Hello folks. I want to buy a cw filter for my Icom 735. Can anyone recommend
a good one to get ? I was told to buy a 350hz model from a place called
Inrad . Does anyone have one to sell, or one from Icom ?
Thanks ,Howard N2GOT

5912. sunair gsb-400 single sideband info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: pjmpc@aol.com
Message-ID: <19990909183916.07752.00009642@ng-fi1.aol.com>
Source record: 98813

Can any one help me find some info on this transceiver?

5913. Re: 2510---offset?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <HMWB3.749$IS4.23199@dfiatx1-snr1.gtei.net>
Source record: 98814

radiofun <radiofun@prodigy.net> wrote in message
news:7r99qu$685s$1@newssvr04-int.news.prodigy.com...
> Anyone have any information on the Uniden 2510, for enabling 100khz
offset,
> for FM repeater work? Thanks.
>
> PLEASE RESPOND TO TOM.....n2pne@alltel.net
>
>
>

Offsets and more... See http://www.chipswitch.com/ .

73 de W6DKN

5914. Re: WTB cw filter for Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <05A69D25519B5B6B.1E006E53F020971C.18A14584AC2F44B3@lp.airnews.net>
Source record: 98815

"Howard Brier" <Howard.B2@worldnet.att.net> wrote:

>Hello folks. I want to buy a cw filter for my Icom 735. Can anyone recommend
>a good one to get ? I was told to buy a 350hz model from a place called
>Inrad . Does anyone have one to sell, or one from Icom ?
>Thanks ,Howard N2GOT
>

I believe Icom offered both 250 khz and 500 khz cw filters for the
735. I have the 250 khz filter, and it works great, but it's not for
sale.

You might try:

http://www.qth.com/inrad/

Bob
n5ahy

5915. Need help on TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990909191738.01297.00008202@ng-ch1.aol.com>
Source record: 98816

Hi and thanks for reading this.

I just got a Kenwood TS-450 and I do not have the owners manual. I need to know what pins (I think on the 8 pin din remote connector) activate the keying circut for a linear.
Someone told me it was pin 2 and 4 , 2 being ground and 4 having low voltage on it. My contact was not positiveon this info. And if so how do I identiy pin 1 vs pin 8, is it marked ? Also is there a switch or a jumper I have to put in or throw to activate a relay.

Thanks in Advance
Bill, WR2M

5916. Re: Need help on TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7r9g4h$lh9$1@nnrp03.primenet.com>
Source record: 98817

Here is the sequence to activate the linear keying circuit in the TS450.....

Press and hold the LSB/USB key then turn the power on
Turn the M.CH/VFO.CH control to select menu #16
Press the UP key (band key) to turn the display from 'off' to 'on'
The linear keying is now activated

You'll hear a click now each time you key the rig indicating it is on.
Sorry I can't help with the remote plug pinout. AES does sell the complete
remote cable with ALC plug and keying relay plug for around $25

--

Charles T Johnston - AB7SL
ctj92@primenet.com

WR2M <wr2m@aol.com> wrote in message
news:19990909191738.01297.00008202@ng-ch1.aol.com...
> Hi and thanks for reading this.
>
> I just got a Kenwood TS-450 and I do not have the owners manual. I need to
know
> what pins (I think on the 8 pin din remote connector) activate the keying
> circut for a linear.
> Someone told me it was pin 2 and 4 , 2 being ground and 4 having low
voltage on
> it. My contact was not positiveon this info. And if so how do I identiy
pin 1
> vs pin 8, is it marked ? Also is there a switch or a jumper I have to put
in or
> throw to activate a relay.
>
> Thanks in Advance
> Bill, WR2M

5917. Re: Pasokon system HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <uJWB3.1043$Ym5.28329@iad-read.news.verio.net>
Source record: 98818
Cross-posted to: alt.ham-radio.slowscan,alt.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment

Hi Rich!

Have the Pasokon, and it is a fine SSTV system.

Couple of things you might try:

1. Check the board and see which interrupt it is set to.
2. Check the computer system to see if any other hardware is using the same interrupt. If so, change the Pasokon to another interrupt.

As I recall, Pasokon cannot share interrupts with other hardware. Mine is set up to interrupt 10 at the present time in a Pentium 200 running W95. I have it set up to reboot into DOS and the Pasokon card works fine this way.

Hope this helps. Let me know if I can be of any further help.

--
Will Rogers

w4wlr@arrl.net
<kkpl@spiretech.com> wrote in message
news:37D72DB6.C1FBB69D@spiretech.com...
> I recently bought a used Pasokon SSTV board with ver/s. 2.0, 3.0 and the
> 3.1 upgrade. I have installed it and
>
> I am having problems with the setup. It seems to start ok. But it
> wont generate interrupts.
> I get the following error and I found the following in the docs:
> 4. Click on the "Recv" button or press Enter key to start
> receiving. If you get the "Interface not generating
> interrupt ..." message, call us for assistance.
> Don't change the I/O address jumper in this case; you
> wouldn't get this far if the basic I/O functions were not
> working properly.
>
> I have e-mail JohnL@world.std.com with no reply as yet. Maybe he does
> not read his email very often. I have offered to pay for registration to
> get some support and not feel like a bother or freeloader when I call.
> But I really want to get this going.
> Is there anybody who know how to help or has run into this? Please email
> me.
> 73, Rich - KK7PL
>

5918. Houston TX HamFest 9/18

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Bob Biekert KA5GLX <ka5glx1@clarc.org>
Message-ID: <CxXB3.327$zk7.19910@typhoon01.swbell.net>
Source record: 98819

Don't forget the CLARC SwapFest'99 is September 18th at the Webster Civic Center (NASA area)
www.clarc.org/swapfest.htm

Tables are $6 which includes your entry fee.. we have about 40 left.. going fast!

73
Bob

--
Bob Biekert
Let's get back to Hamming!
www.clarc.org
ka5glx@arrl.net

5919. Kenwood VC-H1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Bob Biekert KA5GLX <ka5glx1@clarc.org>
Message-ID: <0zXB3.330$zk7.21161@typhoon01.swbell.net>
Source record: 98820

Has anyone written or figured out how to download the stored photos OTHER
than the not so great Kenwood software?
I'd like to do it from Linux and use the serial out of the VC-H1.
73
Bob

--
Bob Biekert
Let's get back to Hamming!
www.clarc.org
ka5glx@arrl.net

5920. Tube Tester Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Paul Stumpf <p.stumpf@worldnet.att.net>
Message-ID: <37D87383.C5F8EAF6@worldnet.att.net>
Source record: 98821

I am interested in obtaining a tube tester. I have old radios (60's and 70'2 versions) and could use the test equipment.

Paul KE2SI

5921. Re: WTB FT100 Dead or Alive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <BcZB3.9277$iy.201617@newsr1.san.rr.com>
Source record: 98822

Yeah... right.

What have we been sniffing.

If I spent $1300 on an FT-100 (which I did) I certainly wouldn't sell it for $250... working or not. Especially if it was still covered by the warranty. I just see this as a way for someone to get an FT-100 for a really cheap price and then have Yaesu fix it up for them and then sell it for a substantial mark-up. Either that or they're too cheap to go out and buy one at full price.

I'm Michael Tuck and that's my perspective.

5922. AH60 HT Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: CM1971@webtv.net
Message-ID: <19490-37D869AF-71@newsd-101.iap.bryant.webtv.net>
Source record: 98823

Does anyone have this radio and if so
what do you think of it? How does it
perform? Thanks in advance.
73 de Mike KC2FKO

5923. Hallicrafters Twins f.s. - HT-44/SX-117/PS-150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7r9sn3$2sda$1@news1.spacestar.net>
Source record: 98824
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Hallicrafters SX-117, HT-44 and PS-150. Fully operational with all inter-connecting cables to allow transceive operation. Includes original manuals.

Will ship (US) for $450.00

Ron Ostman, W0NYQ

Mt. Iron, MN

5924. Cobra Curve Tracer ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <37D89290.2CD7A8E9@accessus.net>
Source record: 98825

Hello,
Has anyone heard of a Cobra Curve Tracer ? Model CT-751
It is a small box with 3 switches- on/off, gain-junction-leakage,
calibrate,b-e, b-c
a socket for a transister under test, and 3 leads red , black, yellow.
and a place to hook it to the vert & horz. on a scope.
It says it was made in Polaris ,NY which I can't find on any map.
Does anyone know of this device . I have hooked it up and it sames to
work fine but I would like more info on it.
Also as if you couldn't tell it is rather old.
I would be greatful for any help.
Thank you.
Jeff

5925. Re: QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Dave G <Dave-news@dcg.org>
Message-ID: <37D878C3.88C3DE1@dcg.org>
Source record: 98826

"Ralph C. Blach" wrote:
>
> Hi,
>
> I really enjoy QRP and my home brew 40 meter rig just bit the Dust.
>
> I was wondering if there are any comercial QRP rigs that cover all the
> HF bands and modes.

Check out http://www.elecraft.com/

-K9DC

5926. HELP! ICOM 751A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Michael Ruzinsky <maruzin@earthlink.net>
Message-ID: <7r9ukk$n9k$1@holly.prod.itd.earthlink.net>
Source record: 98827

Has anyone experienced this? My ICOM 751A will not work with a tuner. I can sit it side by side with another 751A, use it's power supply, tuner, antenna, and ground system. The other one will tune up just fine, mine won't.

Now here is the strange bit. Works fine with a dummy load. Works fine on a mono band antenna. It has been serviced by ICOM twice in the last two months. They have aligned the SWR and APC circuits. It is getting better, but something still seems to be wrong and the shipping costs are killing me.

Any suggestions?

Mike Ruzinsky
n8ecg@arrl.net

5927. Re: WTB FT100 Dead or Alive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7r9vpk$3u4$1@eve.enteract.com>
Source record: 98828

Only half right!

I just want one or two very cheap.

I have never sold a single radio that I have purchased since I got my ticket nearly 10 years ago. Just ask the XYL about that, and you will get at least an earful.

Actually some of the bad stuff on the newsgroups led me to believe that some individuals were likely to do this. I have since found out from some FT 100 owners that a lot of the bad things said were from some folks just trashing the radio. They were most likely not actual owners.

I have made this post a couple of times and this is first response I have received from it.

I actually feel now that this radio is no different than anyother and is worth the price.

Stephen Mitchell <smitche1@san.rr.com> wrote in message news:BcZB3.9277$iy.201617@newsr1.san.rr.com...
> Yeah... right.
>
> What have we been sniffing.
>
> If I spent $1300 on an FT-100 (which I did) I certainly wouldn't sell it for
> $250... working or not. Especially if it was still covered by the warranty.
> I just see this as a way for someone to get an FT-100 for a really cheap
> price and then have Yaesu fix it up for them and then sell it for a
> substantial mark-up. Either that or they're too cheap to go out and buy one
> at full price.
>
> I'm Michael Tuck and that's my perspective.
>
>
>

5928. Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <rth0ht3h1iv27@corp.supernews.com>
Source record: 98829

I have 4 new, old stock EL34G tubes. Tested. $40 plus shipping. Warren

5929. Re: 6 and 2 meter power amps (as is)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <37D89B1A.E9C68914@datacomm.com>
Source record: 98830
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I will offer $20, and pay UPS ground shipping for the 2m unit.

Thank you.

Louis

HAM wrote:
>
> 6 meter all-mode homebrew amp.
> Uses 4 MRF 175GV power devices.
> MRF 175GV's are rated to 250 watts per device up to 225 mhz
> Sold as is. Needs repair.
>
> 2 meter all-mode amp w pre-amp.
> MIRAGE model 215 1 watt in. 120 140 watts out.
> Sold as is. Need repair.
>
> Best offer or trade for something. What do you have ??
>
> Tom radioactiveham@yahoo.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

5930. FOR SALE TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Richard bohm <mdf@planetinternet.be>
Message-ID: <7r96tpmgu1@news.planetinternet.be>
Source record: 98831

TOKYO HY-POWER HX-240

INPUT 2 M -> OUTPUT HF (40 WATT)

UFB!

FOR MORE INFO CALL: 32 (Belgium) 75/25 60 60 or mail to : mdrc@hotmail.com

5931. College Electronic Textbooks FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <UoDB3.6014$Dj2.344493@monger.newsread.com>
Source record: 98842

I have some modern Electronics Fundamental Text books
available. All are currently in use at various colleges.
They are all Associate Degree (Technician) level.

Basic Electronics by Grob - 8th edition - 1997 - $ 30

Electronic Principles by Malvino - 6th edition - 1999 - $ 30

Electric Circuit Fundamentals and Electronics Fundamentals
3rd edition by Floyd - 1995 - $ 30

Electronic Devices and Circuits by Hassul and Zimmerman -
Conventional Flow version - includes student workbook
I think this is a 1998 copyright, but it is still in shrink-wrap,
and I do not want to unwrap it to find out for sure. $ 30

Understanding Data Communications by Friend
The title says it all! $ 15

Understanding Communications Systems by Cannon
This one covers all sorts of communication systems -- not
just the data communications like the one above. $ 15

Modern Electronic Communications by Miller
Communications techniques, modulation, TV, antennas, wave propagation,
waveguides, fiber optics, noise,
2nd edition - 1983 - $ 15
3rd edition - 1988 - $ 18
4th edition - 1993 - $25

Intro to Digital Data Communications by Stein
Data formats, UARTs, RS-232, codes, telephone
systems, DTE/DCE interfaces, error detection, protocols,
multiplexing, packet switching, LANs $ 22

Digital Electronics by Uffenbeck
Covers from number systems to shift registers to Programmable
devices to interfacing $ 28

Electricity - Principles and Applications by Fowler
Part of McGraw Hill's "Basic Skills in Electricity and Electronics"
group of texts. Mainly theory, in easy to understand
explanations. $ 20

Prices do not include shipping from Florida. All books are
new. By the way, most of these are large, heavy books,
weighing about 6 pounds each, but can be shipped "Book
Rate" fairly inexpensively.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net
Voice Phone (352) 732-8400

5932. Ham Radio Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <37D70DB4.F324A474@home.com>
Source record: 98843
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.scanner

Ham Radio Station For Sale:

Yaesu FT-900AT (100 Khz - 30 Mhz Receive; 1.8 - 30 Mhz Transmit)
Astron RS-35A Power Supply (13.8 Volts/35 Amps)
Yaesu Quick Release Bracket (MMB-67 I think)
Yaesu Separation Kit YSK-900
Yaesu SP-7 mobile speaker
Yaesu FIF-232C Computer Interface
Heil Proset HC-5
Headphone Mic Adapter Cable
Bencher Chrome Iambic Paddle BY-2 with Gold Contacts
Outbacker Perth mobile antenna (80 meters - 10 meters)
B & W Low Pass Filter
80 Meter Whip

AOR AR 8000 (continuous coverage from 100 Khz to 2 Ghz; 1000 Memory
Channels)
Optoelectronics Optolink Computer Interface
Cable wired for Mac
Computer Control Software for Scanner and a MacIntosh Computer

Asking $2400. But, please make an offer if interested.

Will trade for the following package:
Yeasu FT-100
Yeasu FP-1030A (power supply)
Yeasu FTS-27 (tone board)
Yeasu FC-20 (antenna tuner)
Yeasu ATAS-100 (mobile antenna)

--

_____
Jeff Purtle
Amateur Radio: AC6IW
http://purtle.com
http://24.4.121.245
Also check-out
http://gcyo.org
_____

5933. FS Kenwood TM261A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19990908212810.21067.00006412@ng-bg1.aol.com>
Source record: 98844

2 meter, excellent condition, with box and all paperwork. $150.
Ctcss encode only. DTMF mic.

Bob

5934. FS Kenwood TS-450SAT +SSB filter.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <HdEB3.18626$p44.240812@carnaval.risq.qc.ca>
Source record: 98845

Looks nice, works perfectly. Comes with both manuals, power cord, Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2 other filters. $675. shipping and insurance included. Inquire by email for more info.

73 de VE2CJW
morinm@csdgs.qc.ca

5935. Force 12 Antena + other stuff 4sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <oIEB3.13520$kL1.189402@news2.rdc1.on.home.com>
Source record: 98846

Hello I have for sale the following items:

Nec Monitor Multisync XP 17 17 inch monitor -$175.00
Roland Parametric EQ PQ-50 Boss pro -$150.00
Diamond SX-100 SWR&Power meter -$125.00
USRobotics Sportster Voice External 56K faxmodem -$100.00
Force 12 monobander Model EF-420 also with 18 feet
Mast 3 inch ,&#65533; inch of wall and one force 12 balun ,paid over
$1.000 for these 3 items used only for 1
-$600.00

Every thing in Canadian $$$$

All items are in like new conditions.QTH is in Oshawa Ontario.

Home number 905-571-3945
Work number 905-316-6973

Thank you for you interest.

73 Rui Wittwer

5936. WANTED: Kenwood TU-79

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: kd4vrz@arrl.net
Message-ID: <37d71d57.23682557@netnews.att.net>
Source record: 98847
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for a TU-79 tone board for a old 7950. If anyone has a working one please contact me via email.

Gary
KD4VRZ

5937. WANTED: Kenwood TU-79

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: kd4vrz@arrl.net
Message-ID: <37d81ea9.24020716@netnews.att.net>
Source record: 98848
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for a TU-79 tone board for a old 7950. If anyone has a working one please contact me via email. kd4vrz@arrl.net

Gary
KD4VRZ

5938. Ebay- Yaesu FT-102 @$355 only w/2+days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990908231403.22373.00006201@ng-bj1.aol.com>
Source record: 98849

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice Yaesu FT-102 and only at $355 so far with 2+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158155377
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5939. Ebay- Yaesu FT-102 @$355 only w/2+days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990908231409.22373.00006202@ng-bj1.aol.com>
Source record: 98850

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice Yaesu FT-102 and only at $355 so far with 2+ days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158155377
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5940. FA- KENWOOD SM-220/SP-930/MC-85/PC-1A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990908232147.22373.00006209@ng-bj1.aol.com>
Source record: 98851

Dear Fellow Hams;
I have placed these items on Ebay and would appreachiate it if you can check them out, maybe you can use one or more.
They are a SM-220 SCOPE, SP-930 Spkr, MC-85 Mike and a PC-1A Phone Patch(all Clean) and only at $187, $73,$69 and $48 respectively so far with 2+ days left to go!
Here are the URL's with pictures>>
SM-220 SCOPE=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158135417
SP-930 SPKR=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158112322
MC-85 Mike=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158124878
PC-1A Phone Patch=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158106229
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5941. FA- KENWOOD SM-220/SP-930/MC-85/PC-1A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990908232154.22373.00006210@ng-bj1.aol.com>
Source record: 98852

Dear Fellow Hams;
I have placed these items on Ebay and would appreachiate it if you can check them out, maybe you can use one or more.
They are a SM-220 SCOPE, SP-930 Spkr, MC-85 Mike and a PC-1A Phone Patch(all Clean) and only at $187, $73,$69 and $48 respectively so far with 2+ days left to go!
Here are the URL's with pictures>>
SM-220 SCOPE=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158135417
SP-930 SPKR=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158112322
MC-85 Mike=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158124878
PC-1A Phone Patch=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158106229
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5942. FS-(2) GE 6JS6C's NOS $60ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990908232554.22373.00006216@ng-bj1.aol.com>
Source record: 98853

Hi Fellas;
I have for SALE:
A Pair of two GE 6JS6C's nos in boxes.
Theres a number 188-5 on each tube, I think 188 is the GE code.
Price is $60ppd Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5943. FS-(2) GE 6JS6C's NOS $60ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990908232601.22373.00006217@ng-bj1.aol.com>
Source record: 98854

Hi Fellas;
I have for SALE:
A Pair of two GE 6JS6C's nos in boxes.
Theres a number 188-5 on each tube, I think 188 is the GE code.
Price is $60ppd Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5944. WANTED: 70cm ATV gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: alta@pioneer.net
Message-ID: <7r79cj$h9u$1@quark.scn.rain.com>
Source record: 98855

Wanted to buy ATV gear in good condition.

... Reed ... K7FLY

5945. Re: FT 2600 Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37d72345.23338757@news.airnet.net>
Source record: 98856

I have had my 2600 for about two weeks now and still in the honey moon stage. It's first new 2meter rig I have aquired in almost 25 years. It is very simple and no non-sence, thats what I wanted. It uses extensive menus rather than discrete buttons, once every thing is set you don't need to mess with it again. Yaesu uses its brother (identical except no freq select knob) in the commercial two way market. The only bell and whisel I was looking for was tone encode and the weather frequencys. I have not had any of the problems describes earler. It was a selection between the IC-2100 and the FT-2600. The 2600 seemed to be more solid and less busy, although the 2100 is probably a very good rig also. Two very neet functions are the tone scan to identify the correct tone for a repeater and active frequency scan this finds the first 50 freq in use and puts them in memory seperit from the 170 some odd memorys. Good luck on your selection. By the way I have nothing to do with Yaesu or a dealer it's just a good rig and cheap.

tnx

Jim N5AXJ

5946. Re: Are Yaesu rotators any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19990908235424.19047.00003363@ng-fg1.aol.com>
Source record: 98857

SIR
IV HAD THE 1000 SDX ROTOR UP ON A 70 FT
TOWER TURNING A 16SQ 10 METER BEAM
FOR ABOUT 4 YEARS AND NEVER HAD TO TOUCH IT 40 FT 8 ELE EACH VERT / HOZ
I HAVE A BIG BEAM!!!!!!
GOOD TO GO IN TENN
JK

5947. Pasokon system HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: kkpl@spiretech.com
Message-ID: <37D72DB6.C1FBB69D@spiretech.com>
Source record: 98858
Cross-posted to: alt.ham-radio.slowscan,alt.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment

I recently bought a used Pasokon SSTV board with ver/s. 2.0, 3.0 and the
3.1 upgrade. I have installed it and

I am having problems with the setup. It seems to start ok. But it
wont generate interrupts.
I get the following error and I found the following in the docs:
4. Click on the "Recv" button or press Enter key to start
receiving. If you get the "Interface not generating
interrupt ..." message, call us for assistance.
Don't change the I/O address jumper in this case; you
wouldn't get this far if the basic I/O functions were not
working properly.

I have e-mail JohnL@world.std.com with no reply as yet. Maybe he does
not read his email very often. I have offered to pay for registration to
get some support and not feel like a bother or freeloader when I call.
But I really want to get this going.
Is there anybody who know how to help or has run into this? Please email
me.
73, Rich - KK7PL

5948. Re: PSK-31 with the AEA PK-900 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Seb <hb9icc@hamradio.ch>
Message-ID: <7r7b3kebd1@news.worldcom.ch>
Source record: 98859

Thank for all reply.

See you soon on air !

73. HB9ICC Seb.

Seb <hb9icc(NO_SPAM)@hamradio.ch> a crit dans le message :
7r54m0$4s4$1@news.worldcom.ch...
> Hi,
>
> Is it possible to use the PK-900 for the PSK-31 ??
>
> I'm interrested about this mode but I didn't have any information about
it.
>
> Thanks in advance and best 73's.
>
> HB9ICC Seb
>
>

5949. ----LQQK---- Radios For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990909000845.24944.00005408@ng-cq1.aol.com>
Source record: 98860

National NC-46 Receiver, Excellent condition inside, Repainted cabinet is so..so,
with manual $100.00 Obo plus shipping

SBE 6 tube linear base amplifier, uses six 6LQ6 tubes, 15-80 meters
Easy 600 watts peak output $250.00 plus shipping SOLD

Electrovoice Slim crystal desk Mic with EV Base $75.00

Shure 522 Dynamic desk mic. Like new $60.00

Cobra 148 GTL with Galaxy Freq. counter and Astatic 575M6 amplified hand mic
extra freqs, Modulator dial a watt $200.00

Tram Diamond 60, 23 channel mobile CB, $50.00

SBE Sidebander II, 23 channel mobile CB with stock mic $30.00

Johnson Viking Mdl 1 AM/CW transmitter, plate modulated 6146's
good condition with manual $150.00 plus shipping, pick up in So. Cal. $150.00

Siltronics Mdl 90 VFO, -6 model, very good condition $60.00 Plus shipping

Siltronics, 1011C transceiver with manual, Not tested, receives $100.00 Plus shipping

Yaesu FT101EE, great condition, original NEC tubes working to full output,
Stock mic, AC/DC cord, Manual $320.00 Plus shipping

Gonset GSB-101 amplifier, Uses three 811 tubes, Clean condition,
with manual $225.00 Pick up in SO. Cal

Home Brew 10 meter amplifier, Uses three 24 volt version of the 6146 tube, Made from a military PA deck, Homebrew supply, open chassis construction, RF sensing, Meter, Bias adjust, plate/load controls etc. $100.00 Plus shipping

Amplifier, 10 meter, General Linear System PA deck using two 6LQ6s driving one 3-500Z, This is a 2 Peice amplifier mounted in what looks like a 3 drawer night stand, I call it the "Furniture Amplifier" Very unique $350.00 Pick up in So. Cal.

Tram D201, Good condition, Great AM, weak SSB, Maybe a tube, Manual $200.00

McCormick Commercial mobile radio, programmed with 16 packet frequencies, 40 watts output, great receive, AEA PK88 with manual, Both $170.00 plus shipping

6LQ6 Pulls, good output $20.00 Each

Abandoned Browning MKIII project, 2 receivers, 2 transmitters, One receiver works great, the other fair, New Nuvistors in both receivers, was in the process of making one good transmitter from the two, One transmitter missing knobs and the eagle. SAMs Service Manual, Pick up in So. Ca. area $300.00

All Items shipped upon receipt of MO, Personal checks will need to clear before shippment. References available, Delivered UPS ground or Priority mail.
Pics available upon request

Mike N6KYD
(805) 526-5487

5950. PRODIGY BUSY SIGNALS (off topic)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <7r7dii$49va$1@newssvr03-int.news.prodigy.com>
Source record: 98861

PRODIGY BUSY SIGNALS (off topic)

This is a little off topic, but since we are all internet users, I thought I would let you know of a problem with PRODIGY INTERNET.

Prodigy has OVERSOLD its ability to provide service to customers in a dozen or more states. (To get a listing, call 800/213-0992 and select option 3).

As a result, current users receive endless BUSY SIGNALS when attempting to connect and bogus error messages if they are lucky enough to get through.

You would think Prodigy would have learned something from the AOL debacle of a few years ago, but apparently the quest for the dollar cancels any moral obligation to take care of current customers.

So, if you were thinking of switching to Prodigy, THINK AGAIN.

JOHN

5951. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37d963d1.81951725@news.squonk.net>
Source record: 98862

On Wed, 08 Sep 1999 13:12:37 -0500, "Christopher (Chris) W.
Boone" <cboone@jacor.com> wrote:

<snip>
>
>NO, a duplexer is NOT needed in a lot of cases of single site/
>split antenna situations! Depends on the equipment, antennas (mounting,
>gain, pattern, etc), coax used (how well shielded and how far apart
>the TX and RX cables are).....basically, the overall isolation between
>TX and RX is what counts...and with a 1 Mhz or wider split on 6 (which
>the majority are still using thankfully!), this is easily done!
>Not easily done with the God awful 500 kHz split some areas use
>(stepping back in progress by doing a band plan based on 20-30 yr old
>radios!)
>
So does this mean that setting up a 440 repeater, with 5MHz
split would be at least as simple? Would using collinear
vertical antennas, along with the shorter wavelength,
reduce the required vertical separation as well?

Is it possible that this could even be done with amateur
gear, if you somehow kept the duty cycle down?

<snip>
>
>Hmm, you obviously never ran a 6mtr rptr...I know of several single
>site split antenna sites where the vertical sep is less than 100ft
>and the rptr is running 100 watts! Vertical gets you more isolation
>than horizontal...but with 1 MHz sep, I can run less than 1 mile
>horizontal and less than 100ft vertical if the TX is commercial
>quality and meets Parts 90 and 97
>
and <snip>

Just random thoughts

5952. WTB:ICOM 900-901 band modules.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990909014553.23620.00005909@ng-fx1.aol.com>
Source record: 98863

Please let me know what you have and price, Lou

5953. Johnson Viking II with 122 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D77A41.7980@ix.netcom.com>
Source record: 98864
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Johnson Viking II with the Model 122 VFO. This one is nice clean and operational. 100W output. Front panel is a 9+, inside very clean, case pro painted. $295+shipping.
73 Chris VE3NGW/W4 Florida

5954. Re: ts-430

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990909021705.07583.00003241@ng-fq1.aol.com>
Source record: 98865

Try the radio on a dummy load and eliminate the possibility of High SWR. The TS430 really folds back its power in high SWR situations. The protection circuit may just be doing it's job.
73's
Mike N6KYD

5955. Kenwood SM-220 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D77D56.38C0@ix.netcom.com>
Source record: 98866
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In excellent condition. No BS8. With manual. $250.
73 Chris VE3NGW/W4 Florida

5956. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D77BF5.351D@ix.netcom.com>
Source record: 98867
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For TV Repair
Heathkit Model IG-57A TV Post Marker Generator, Excellent condition.
Heathkit Vectorscope Model IO-101 Excellent condition. Both for $100
73 Chris VE3NGW/W4 Florida

5957. FS Galaxy 3 HF Tranceiver $195

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D77C6A.37C5@ix.netcom.com>
Source record: 98868
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a
tribander SSB radio 20-40-80. Output is 180 Watts. It is in very good
condition. Have jpgs if you like. It's clean inside and out.
$180+shiping.
73 Chris VE3NGW/W4 Florida

5958. RS 2022 Scanner with cell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D77CAF.1645@ix.netcom.com>
Source record: 98869
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have for sale RS 2022 Scanner 200 Channel in good condition. Cellular coverage, $150

5959. FS Hallicrafters SX-110 Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D77D33.220F@ix.netcom.com>
Source record: 98870
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have two of them. One that looks/works great, refinished $200
And one that works but needs a couple knobs and repainting $100.
73 Chris VE3NGW/W4 Florida

5960. Heathkit HP-23A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D78095.469@ix.netcom.com>
Source record: 98871
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

In excellent condition HP-23A Power Supply for most SB Heathkit Rigs
$85+Shipping VE3NGW/W4 Florida

5961. Drake TR4C with AC4 and MS4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D7802E.427B@ix.netcom.com>
Source record: 98872
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This TR4C Station is in very good looking and good working condition.
All original and on the air. 8.5 out of 10. Comes with a good copy of
the manual and a handmic. The receiver is very sensitive on all the
bands and the transmitter sounds good using three 6JB6s in the output.
Just plug in the mic and you are on the air with full output 80 through
10. $295.
I have JPGs available if interested. 73 Chris VE3NGW/W4 Florida

5962. Dan's Small Parts and Kits adds the 2N2/40 Kit and More!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: jparker@fix.net
Message-ID: <37d75cd8.24553030@news.fix.net>
Source record: 98873

Dan has added more items to his HUGE catalog.

His kit selection now includes a parts kit for the famous 2N2/40
Transceiver.

Check it out: http://www.fix.net/dans.html

Enjoy,,,,Jerry...K

5963. ICOM IC-2000H 2M Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D784F8.7347@ix.netcom.com>
Source record: 98874
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an Icom IC-2000H 50 watt 2m rig. This was bought and never used. It is like new. It has encode and decode PL tones. I have the mic and the box, no bracket or the cord. $150

5964. Sony 2001 SW Receiver Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37D78801.3727@ix.netcom.com>
Source record: 98875
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I have a Sony 2001 SW receiver that had an on-off switch problem which was fixed. In the proccess I broke some wires and gave up on the project which worked great till that point. If you have one and need a spare for parts this is great. Or just fix it. $50

5965. Mobile Camping setup

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Damien D Keffyn <groundzero@get2net.dk>
Message-ID: <8wKB3.6054$Ry6.8414@news.get2net.dk>
Source record: 98876
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi all, I suppose this is the best section to rate this problem.
I am going camping next week from Thursday to Monday, I will be using an Yaesu FT 100 & a Zetagi B300 Amplifier powered by a couple of car batteries.
I am just curious about the Antenna system I should use.
here are the choices I have;
1.. "Stationmaster" (10"-12" vertical) that's what we called them in Australia I don't know the term for them in Europe
2.. Discone
3.. Fritzel Long Wire approx 41 mtrs 21mtrs per side
----------(Balun) ----------
4.. Mobile antenna with various different tuned antennas
I will be camping beside a lake therefore can I use the lake as a groundplane?
Any other suggestions are welcome I would like to build up a decent Mobile system so please give me you imaginations.

--
Regards

Damien D Keffyn
QTH Denmark
http://hjem.get2net.dk/ddkworld
qthdk@kseinternational.com

Fåborggade 7, 1th
DK-2100 Ø
Copenhagen Denmark

5966. Need info on email via packet radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: kaboom@writeme.com
Message-ID: <kaboom-0909990203470001@pool0266.cvx28-bradley.dialup.earthlink.net>
Source record: 98877

I've heard that it's possible to send and receive internet email using packet radio. Anybody know how to do it? I may be doing some traveling and would love to be able to grab my email from a campsite via packet radio. Please email me, as I rarely get on the newsgroup. Thanks!

73,
Michael, KB1UM
kaboom@writeme.com

5967. Re: Johnson Viking II with 122 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <rtf3k08k1iv84@corp.supernews.com>
Source record: 98878
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'll take it if it's not already sold.

Walter Wilson
wewilson@knology.net

Chris <ck5@ix.netcom.com> wrote in message
news:37D77A41.7980@ix.netcom.com...
> Johnson Viking II with the Model 122 VFO. This one is nice clean and
> operational. 100W output. Front panel is a 9+, inside very clean, case
> pro painted. $295+shipping.
> 73 Chris VE3NGW/W4 Florida

5968. Re: Need info on email via packet radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01befabf$33a80720$0100a8c0@ZTU>
Source record: 98879

Please post copies of replies you send to Michael here too.
There are probably many that would like to hear about this.
Thanks Bobby

Michael <kaboom@writeme.com> wrote in article
> I've heard that it's possible to send and receive internet email using
> packet radio. Anybody know how to do it? I may be doing some traveling
and
> would love to be able to grab my email from a campsite via packet radio.
> Please email me, as I rarely get on the newsgroup. Thanks!
>
> 73,
> Michael, KB1UM
> kaboom@writeme.com
>
>

5969. WTB: Motorola Maxar 50's UHF, NEED A COUPLE MORE!!.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7r8dvscfq1@nnrp1.deja.com>
Source record: 98880
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hello;

Still need a few more Motorola
Maxar 50 UHF, PL type radios. With
or with out the microphone, power cords
(accessories). Please dig around and
see if you have any of these older 1 or
2 channel crystal, compact UHF mobiles
in your, junk radio box.

Poor cosmetics ok, but it MUST BE
WORKING, must be UHF and PLEASE,
it MUST BE A MAXAR 50!!

If at all possible please DO NOT
POST REPLIES here on the N.G. Contact
me PRIVATELY by E-Mail, or telephone
with any information you have.

Thanks again to all that have
supplied UHF Maxar 50's thus far.

- Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5970. Any Ham Stores in Seattle Area?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: keithwepk@aol.com
Message-ID: <19990909090829.29173.00003827@ng-ff1.aol.com>
Source record: 98881

Does anyone know where the Ham stores are located in
the Seattle WA. area?

5971. for trad with cash ts450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990909092047.01042.00003066@ng-cl1.aol.com>
Source record: 98882

I have a ts-450 I want to trade with cash if needed for a ts-940. the radio is in grate condition and works grate. It has the yk88sn-1 narro ssb filter in it and the vs2 voice synthasizer board in it for the frequency read ut to read frequency. I have hand mic and manual. power cord and the things that come with it I have. I would say it should be worth about $800. I want a ts-940 not between serial numbers of 5000000 and 7000000. I want it in verry good condition. I have always wanted a ts-940 so if you can help me email me at racerjm3@aol.com direct. Thanks

5972. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37D7B8E9.F0FC7B53@lakefield.net>
Source record: 98883
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5973. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: gsm@nardis.bfr.co.il
Message-ID: <slrn7tfesj.rb9.gsm@nardis.bfr.co.il>
Source record: 98884
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

>news:37D63118.5110C56D@connix.com...
>> Hello
>> I recently bought a used Kenwood R5000 on the net and it arrived with an
>> "unadvertised" problem: when the set is first turned on, the MHz display
>> shows the numbers for about a second and then reverts to " . . . . . "
>> with nothing but noise audible from the speaker. Spinning the tuning
>> knob brings the numbers back up but it blinks out again as soon as you
>> stop tuning, still with no RX. After 15 min or so the set is fully
>> functional. The problem affects both VFOs. I do know that the Li backup
>> battery is dead, but since I rec'd no manual, I'm unsure if this is
>> somehow related.

No, this is caused by the potting compound on the main PLL. It seems as it aged the synthetic rubber compound absorbes moisture from the air.

The seller may have not known about the problem. If the radio was always plugged in and in a warm, dry place, it would not have the problem. When left to sit for a few weeks, or used in a damp place, the problem would occur.

BTW, there is no VFO in this set. The VFO function is simulated by a microprocessor and a phase-locked-loop (PLL) synthesizer.

If you are really good at these things, you can find the main PLL, remove the soldered on shields, and carefully pick away at the rubber. When you have it all removed, tune the PLL oscilator to 15mHz, resolder the shields, and put it back.

This is assuming that you neither destroy anything in the process, and nothing has coroded too badly to still function properly. Some people squirt hot glue or other poting compounds in it, IMHO it is not really necessary.

As for the battery, almost any lithium coin cell will do. It is under the front panel on top of the EPROM chip.

Geoff.

--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gsm@bfr.co.il

5974. ten-tec 2meter to 6 meter transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: chrism1111@aol.comspamless
Message-ID: <19990909102505.11335.00005180@ng-bd1.aol.com>
Source record: 98885

Hi all

to those who have read this in other place I appologise. I am interested in buying and building the tentec 2 to 6 meter transverter. I am sure there must be a few out there who have done this.

How well does it work
how bad is intermod
how selective is it
how easy/difficult is it for mear mortals to build
ease of installation

Any problems?
any operational problems
will I come over TV's, Radio's , Lightbulbs and Aunt Martha's Dentures?

To the two gents who have already send me emails thanks,

I d not wish to hear from Hams who work for tentec or their relatives as they have a vested interest.

73

chris

For free plans and info on solar oven's water and purifiers, that actually work, see<http://www.accessone.com/~sbcn/index.htm>
==========
Sufficiently advance technology is indistinguishable from magic..

5975. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37D7C4DF.3EB7@avvid.com>
Source record: 98886
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Geoffrey S. Mendelson wrote:
>
> >news:37D63118.5110C56D@connix.com...
> >> Hello
> >> I recently bought a used Kenwood R5000 on the net and it arrived with an
> >> "unadvertised" problem: when the set is first turned on, the MHz display
> >> shows the numbers for about a second and then reverts to " . . . . . "
> >> with nothing but noise audible from the speaker. Spinning the tuning
> >> knob brings the numbers back up but it blinks out again as soon as you
> >> stop tuning, still with no RX. After 15 min or so the set is fully
> >> functional. The problem affects both VFOs. I do know that the Li backup
> >> battery is dead, but since I rec'd no manual, I'm unsure if this is
> >> somehow related.
>
> No, this is caused by the potting compound on the main PLL. It seems as it
> aged the synthetic rubber compound absorbes moisture from the air.
>
> The seller may have not known about the problem. If the radio was always
> plugged in and in a warm, dry place, it would not have the problem. When
> left to sit for a few weeks, or used in a damp place, the problem would
> occur.
>
> BTW, there is no VFO in this set. The VFO function is simulated by a
> microprocessor and a phase-locked-loop (PLL) synthesizer.
>
> If you are really good at these things, you can find the main PLL,
> remove the soldered on shields, and carefully pick away at the rubber.
> When you have it all removed, tune the PLL oscilator to 15mHz, resolder
> the shields, and put it back.
>
> This is assuming that you neither destroy anything in the process, and
> nothing has coroded too badly to still function properly. Some people
> squirt hot glue or other poting compounds in it, IMHO it is not really
> necessary.
>
> As for the battery, almost any lithium coin cell will do. It is under the
> front panel on top of the EPROM chip.
>
> Geoff.
>
> --
> Geoffrey S. Mendelson
> Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gsm@bfr.co.il

Almost any lithium coin cell will NOT do. The one in the 5000 is a
rechargeable lithium battery. Most lithium batteries I am aware of are
not rechargeable.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

5976. Re: Help w/ Kenwood R5000 display+RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Daniel Wright <dw73454@navix.net>
Message-ID: <lcXXN3E=SyZtW880xfznp1Aa8vo6@4ax.com>
Source record: 98887
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

On Wed, 08 Sep 1999 07:52:39 -0500, Clif Holland <clif@avvid.com>
wrote:

>N1QVE wrote:
>>
>> Hello
>> I recently bought a used Kenwood R5000 on the net and it arrived with an
>> "unadvertised" problem: when the set is first turned on, the MHz display
>> shows the numbers for about a second and then reverts to " . . . . . "

Clif Sez:

>The dots indicate one of the PLL's has unlocked. It is probably the Het
>osc. Just recently I have found a 5000 with the famous TS440 potting
>compound problem. It may be the same...

That would be my R-5000 that I sent to Clif to fix. It behaved EXACTLY
as you describe. He fixed the problem very nicely and the receiver is
back up to the performance level it had when brand new. It's a real
bummer when you buy a radio that has a problem that you were not
informed of, but I can tell you that if you want to keep the rx and
have a fine piece of gear, then send it to Clif for service....I
highly reccomend him!

BTW...this is an unsolicited testimonial from a real happy customer!

73 de Dan -- WA0JRD ..

5977. ft 840

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: philippe <philippe.pauporte@wanadoo.fr>
Message-ID: <7r8i20bvd1@wanadoo.fr>
Source record: 98888

salut
je vend un yeasu ft 840 avec matcheur d antenne micro dm 7800 doc
etat excellent
4500 f
reponse en e-mail merci
philippe.pauporte@wanadoo.fr

5978. Re: Heathkit HP-23A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-09 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <gcQB3.324$IS4.8143@dfiatx1-snr1.gtei.net>
Source record: 98889
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

JEEZE Chris - I'll sure be glad when you get that thing sold!

By the way out here on the left coast, I bought that same power supply AND the HW12A that went with it - including manuals, desk mike and speaker for *$80*... Could it be you've overpriced yours? And yeah, mine is perfect in appearance and operation!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Chris <ck5@ix.netcom.com> wrote in message
news:37D78095.469@ix.netcom.com...
> In excellent condition HP-23A Power Supply for most SB Heathkit Rigs
> $85+Shipping VE3NGW/W4 Florida

5979. WT: Manual for Hickok Mdl 1890 Trans. Test.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990909213728.27650.00001043@ng-fr1.aol.com>
Source record: 98690

Does anyone out there have this manual. It is an oldie but a goodie. Please reply or email me.

Thanx, Steve

5980. Re: FLASH: ICOM IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990909220330.23260.00003269@ng-fb1.aol.com>
Source record: 98691

Howmuch will this radio go for. In Geat Britian the price is expected to be 2200 Britush pounds. My guess is it will compete with the Yaesu Ft-1000 MP and that foes for $ 2700. I am cureous if the Icom 756 Pro has any optional filters if is it like the Kenwood TS-870 which doesn't allow optional filters.I also wounder if the Scope is faster than the original.
73's TIm

5981. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990909220600.23260.00003272@ng-fb1.aol.com>
Source record: 98692

I purchased a Astron RS 35 A and it also just came with a brochure. I love the supply and it is plenty rugged but the literture should have been put in.
I would like a review of the Astron ss 30 as I am looking at that same unit.
in the future
73's Tim

5982. Installing BugCatcher

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19990909222515.23269.00003494@ng-fb1.aol.com>
Source record: 98693

I have a Texas BugCatcher I want to use on a classic car. Anyone have serious ideas for mounting without holes or a trailer hitch?
Marv, K2IPH
dogs

5983. wtb Icom pw1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19990909225255.29664.00006765@ng-fk1.aol.com>
Source record: 98694

must be mint with orig box,manual and warranty

kh6lem

5984. 706MK2G email list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <uG_B3.644$m32.1179@news.flash.net>
Source record: 98695
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

New Icom 706Mk2G email list

It is FREE and needs new subscribers

It has file archives, links and a discussion group

available in digest form as well

http://www.onelist.com/subscribe/IC-706Mk2G

New list has many new features online for all subscribers:
List archives
User HAM Links
User file area

This is site is not affiliated with Icom America or its subsidiaries.

73's
N5ISV

5985. WTB: Htx-100 10 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <7ra3e2ler1@nnrp1.deja.com>
Source record: 98696

I am looking for an htx-100. Or a 10 meter rig that has 25 watts and cw.. Please e-mail me if you have one in good shape you would like to sell. TNX

73,
John Ayres
Kc4NPD
j_payres@bellsouth.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5986. Re: F.S. Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990910002602.23619.00006542@ng-fx1.aol.com>
Source record: 98697

I am looking for a newer HF transciever and have the following for trade:
Ten Tec Argosy IID 80-10m, 30M, no WARC 50 Watt Transciever
Ten Tec 2m to 6m transverter
Paperport B & W computer Scanner
(2) 100 Meg Teac Hard Drives
ASAP TF-555 Auto fax/phone switch (new)
Regency R1070 Scanner

Please email directly to redberd95@aol.com.

5987. Trade for HF Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990910002839.23619.00006548@ng-fx1.aol.com>
Source record: 98698

I am looking for a newer HF transciever and have the following for trade:
Ten Tec Argosy IID 80-10m, 30M, no WARC 50 Watt Transciever
Ten Tec 2m to 6m transverter
Hustler 5btv HF Vertical
Paperport B & W computer Scanner
(2) 100 Meg Teac Hard Drives
ASAP TF-555 Auto fax/phone switch (new)
Regency R1070 Scanner

Please email directly to redberd95@aol.com.

5988. Re: Yaesu FT 726 2m,430,440 allmode with satellite

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990910003631.23619.00006554@ng-fx1.aol.com>
Source record: 98699

I have the following for trade:
Ten Tec Argosy IID 80-10m, 30M, no WARC 50 Watt Transciever
Ten Tec 2m to 6m transverter
Hustler 5btv HF Vertical
Paperport B & W computer Scanner
(2) 100 Meg Teac Hard Drives
ASAP TF-555 Auto fax/phone switch (new)
Regency R1070 Scanner

Please email directly to redberd95@aol.com.

Randy KA4NMA

5989. Re: FS TS-660 6 Meter USB, FM, CW, AM with 10, 12 and 15 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990910004012.23619.00006559@ng-fx1.aol.com>
Source record: 98700

I am looking for a newer HF transciever and have the following for trade:
Ten Tec Argosy IID 80-10m, 30M, no WARC 50 Watt Transciever
Ten Tec 2m to 6m transverter
Hustler 5btv HF Vertical
Paperport B & W computer Scanner
(2) 100 Meg Teac Hard Drives
ASAP TF-555 Auto fax/phone switch (new)
Regency R1070 Scanner

Please email directly to redberd95@aol.com.

Randy KA4NMA

5990. Re: ICOM 740 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990910003705.23619.00006556@ng-fx1.aol.com>
Source record: 98701

I am looking for a newer HF transciever and have the following for trade:
Ten Tec Argosy IID 80-10m, 30M, no WARC 50 Watt Transciever
Ten Tec 2m to 6m transverter
Hustler 5btv HF Vertical
Paperport B & W computer Scanner
(2) 100 Meg Teac Hard Drives
ASAP TF-555 Auto fax/phone switch (new)
Regency R1070 Scanner

Please email directly to redberd95@aol.com.

Randy KA4NMA

5991. Trade for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990910004311.23619.00006563@ng-fx1.aol.com>
Source record: 98702

I am looking for a newer HF transciever and have the following for trade:
Ten Tec Argosy IID 80-10m, 30M, no WARC 50 Watt Transciever
Ten Tec 2m to 6m transverter
Hustler 5btv HF Vertical
Paperport B & W computer Scanner
(2) 100 Meg Teac Hard Drives
ASAP TF-555 Auto fax/phone switch (new)
Regency R1070 Scanner

Please email directly to redberd95@aol.com.

Randy ka4nma

5992. FS: Icom SP-20

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <37D89BC1.3684B5F8@erols.com>
Source record: 98703
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have an Icom SP-20 speaker in excellent condition with the original box. I will ship the unit CONUS for $160 via UPS ground service. Payment via MO or certified check.

73, de Rich - W2YQ

5993. MC145170p2 PLL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: ORION@OTENET.GR
Message-ID: <7rachq$ct1$1@newssrv.otenet.gr>
Source record: 98704

pls does anyone know where can i purchase the some MC145170 by motorola
using my credit card?
I also looking for any project using the above PLL.

Thank you all
orion@otenet.gr

5994. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37D8B6FF.BF7B01E1@amouse.net>
Source record: 98705

How well does the ATAS-100 work, Brian? I have been reading about it,
but don't know if I want to purchase it. I'd mostly use it for base
operation (especially in remote locations). What do you think?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Brian wrote:
>
> Walt,
> I've had mine for a bit over a year, and I like it. I also have the
> ATAS-100 antenna that I use for mobile and base operations. As a package
> deal, I thought then, and still think now, that it's the best going.

5995. Re: Motorola Radius how to programm it?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: mark bennett <mbenne26@ford.com>
Message-ID: <37D8B311.5963D7B3@ford.com>
Source record: 98706

hi depends what radio it is gp300's require the radio interface box(rib)
details on the batlabs website and the rss software from motorola and
you connect to the case and to the small pad next to the positive
see batlabs p110 i think are the same

Gervais Fillion wrote:
>
> hi ,I just baught a used Motorola Radius Vhf and i would like to know hao
> these radio's are programmable?
> it via what software ,and the pinnout of the connector via pc/radio?
>
> thanks for your help!
> gervais,ve2ckn
> ve2ckn@hotmail.com

5996. For Sale Kenwood TS 140s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37dac1b0.9782106@netnews.worldnet.att.net>
Source record: 98707

Selling a Kenwood TS 140s Rig.... this is great for the
Mobile,MotorHome or House 12 volts and very small Rig
Nice Bright Display this Rig has a few Scratches price is ...
$350.00 comes with Power Cord also has Mobile Bracket
in so cal.... email me or call Mike 714 960-2835...

5997. WTB:Kent Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <19990910054446.01474.00000408@ng-cc1.aol.com>
Source record: 98708

I need a Kent Iambic Paddle in gud condx. Thanks

5998. Question: Problem with Icom706MKIIG and SM-20 Desk Mike

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <7rb1smage1@nnrp1.deja.com>
Source record: 98709

Hello...

Anyone using the Icom 706MKIIG and the SM-20 Desk Mike.

I am receiving complaints that my transimit is distorted,
yet when I go back to the hand mike it sounds good.

Has anyone experienced this problem?

Thanks
Keith

Please reply to wd5bjq@bigfoot.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

5999. KWM-308 Board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <19990910091233.00662.00000364@ng-xb1.aol.com>
Source record: 98710

KWM-380 Assy 646-5802 marked MCN 8-802 New in original bubble wrap BO over $ 65.00 Larry WA2PZI

6000. FS Reduced UHF Repeater W/Link

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990910092224.07750.00009843@ng-fi1.aol.com>
Source record: 98711

2 GE Master II UHF Repeaters for sale

75 watt power amps on repeaters,
Direct FM on repeater & Link Radio
GE Phoenix Link 35 Watt programmable radio w/pl already wired in.
One has a Phelps Dodge Base station Duplexer,
the other has a Motorola Base Station Duplexer
gasfets on recievers
Link-comm RLC-1 controllers.
pl deck in repeaters
Will not seperate components
$850 each or both for $1700 + ship

Will crystal and tune to your frequency for a nominal extra charge.

Call 973-584-1550/6550 M-F 9-5, or eves and weekends 973-770-0242

6001. Re: Pasokon system HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: kkpl@spiretech.com
Message-ID: <37D90752.58E1DB35@spiretech.com>
Source record: 98712
Cross-posted to: alt.ham-radio.slowscan,alt.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment

Hi Will -
Thank you for your reply.
I have taken time to try all the interrupts. I am running Win 98 and have looked in the system to see what IRQ's are taken. On some of the interrupts the software just craps out and dumps back to dos. On the rest the software acts like it wants to run but If I press the A button or the receive button I get the error "Interface can not generate IRQ 15" or what ever other IRQ it is set to.
For years Iv wanted the Pasokon system. I hate to toss it in the garbage.

Will Rogers wrote:

> Hi Rich!
>
> Have the Pasokon, and it is a fine SSTV system.
>
> Couple of things you might try:
>
> 1. Check the board and see which interrupt it is set to.
> 2. Check the computer system to see if any other hardware is using the same
> interrupt. If so, change the Pasokon to another interrupt.
>
> As I recall, Pasokon cannot share interrupts with other hardware. Mine is
> set up to interrupt 10 at the present time in a Pentium 200 running W95. I
> have it set up to reboot into DOS and the Pasokon card works fine this way.
>
> Hope this helps. Let me know if I can be of any further help.
>
> --
> Will Rogers
>
> w4wlr@arrl.net
> <kkpl@spiretech.com> wrote in message
> news:37D72DB6.C1FBB69D@spiretech.com...
> > I recently bought a used Pasokon SSTV board with ver/s. 2.0, 3.0 and the
> > 3.1 upgrade. I have installed it and
> >
> > I am having problems with the setup. It seems to start ok. But it
> > wont generate interrupts.
> > I get the following error and I found the following in the docs:
> > 4. Click on the "Recv" button or press Enter key to start
> > receiving. If you get the "Interface not generating
> > interrupt ..." message, call us for assistance.
> > Don't change the I/O address jumper in this case; you

> > wouldn't get this far if the basic I/O functions were not
> > working properly.
> >
> > I have e-mail JohnL@world.std.com with no reply as yet. Maybe he does
> > not read his email very often. I have offered to pay for registration to
> > get some support and not feel like a bother or freeloader when I call.
> > But I really want to get this going.
> > Is there anybody who know how to help or has run into this? Please email
> > me.
> > 73, Rich - KK7PL
> >

6002. Re: Need help on TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990910092952.01040.00003248@ng-cl1.aol.com>
Source record: 98713

I don't know what pins it is but you don't have to hook up any jumpers, you do have to go in to the menues though and turn on the keying relay though. I am not sure wich menue option it is but ask around and I am sure you can get a manual. If you want I will make a copy of mine for you if you send me an sase. Let me know if you want anymore help. I have no life so I come on a lot and I do have a ts-450 right in front of me right now. 73 and I hope i helped you somewhat. any questions email racerjm3@aol.com

6003. for trade with cash ts-450s-at

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990910093700.01040.00003249@ng-cl1.aol.com>
Source record: 98714

I want to trade my ts-450s-at for a ts940s. preferedly with the antenna tuner and vs-1 but doesn't have to be. I will trade it with cash the 450 is in grate condition and I would like the 940 to be also. It must work grate and I hope it has never had any major problems. if you can help I have always wanted a 940. I might considder a 950 but it would have to be verry inexpensive. if you can help me email direct to racerjm3@aol.com thanks

6004. how to improve swr btween xcvr and SB220 amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19990910104923.00589.00006021@ng-fn1.aol.com>
Source record: 98715

I've got an Ft1000MP and an SB220 amp. The swr between the two is 1.8/1 which seems a bit high to me. I'm wondering if there is an adjustment in the SB 220 that can be made to bring it closer to a 50 ohm load for the xcvr, giving me a better swr. It is not a big deal, but shouldn't the match between the two ideally be 1.0/1? Any advice would be much appreciated. Tnx and 73, John, K7JY, Seattle.
P.S. And yes I could put a tuner between the two, but that is not my question. Tnx!

6005. TS-450 rcvr. overload problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: jmart123@my-deja.com
Message-ID: <7rbc78ipm1@nnrp1.deja.com>
Source record: 98716

I need some suggestions on how to solve a
receiver overload prob. I have a Kenwood TS-450
being fed with a 200 foot long wire antenna.
There is a 50kw AM radio station a few miles from
my qth that is causing major grief. During night
time, the station causes interference over the
entire freq. range (1-30 mhz). Grounding the rig
has helped some, but not near enough.
Any ideas on things to try to solve the problem?

73's

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6006. Fs Kenwood TS-450SAT $675.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <Eq9C3.19054$p44.253500@carnaval.risq.qc.ca>
Source record: 98717

Looks nice, works perfectly. Comes with both manuals, power cord,
Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2
other filters. $675. shipping and insurance included. Inquire by email
for more info.

73 de VE2CJW
morinm@csdgs.qc.ca

6007. FS: SGC SG-230 antenna coupler <NEW>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <37D930F5.16FB@intel.com>
Source record: 98718
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello All,

I offer for sale an SGC SG-230 antenna coupler NEW... The coupler has never been used and is complete including warrenty card and manual. This is the 200W PEP version with 500 memories and will work on random wires, verticles, dipoles and mobile whips... Sells new for $500.00, but I am asking $275.00 OBO...

Thanks, Pat - AA7FG, Oregon...

6008. Microphones: You bid

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <7rbcdpknt1@bgtnsc01.worldnet.att.net>
Source record: 98719

I have the following mics: make ur best offer via email--tnx
1) Shure, 510S Hercules w/switch, controlled megnetic , Hi Imp, NOS in box
2) Shure, 450 controlled megnetic, dual imp: 150 ohms or hi imp in box
3) Turner 454C. ceramic in box, maybe used?

All are in original boxes- shipping extra from MO: Joe.7hc@juno.com
Refund if not to ur satisfaction, 73 Joe

6009. NOISE LIMITED-ANTIQUE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <7rbchd$kv0$1@bgtnsc01.worldnet.att.net>
Source record: 98720

I have a Type CKB-50142 Noise Peak Limiter (#1388) for use with model RAS Radio Equipment-for US Navy. Make offer, tnx Joe

Joe.7hc@juno.com

6010. Re: Pasokon system HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: John <nospam-w8jx@email-usa.net>
Message-ID: <37d93642$3$j8wk$mr2ice@192.168.0.1>
Source record: 98721
Cross-posted to: alt.ham-radio.slowscan,alt.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment

In <37D90752.58E1DB35@spiretech.com>, on 09/10/99
at 01:27 PM, kkpl@spiretech.com said:

It is not the program/hardware that does not share IRQ's, it is WIN9x that is causing the problems. You need to boot command prompt or try an OS that does not get upset about IRQ shares. I use OS2 on my HAM CPU because it shared IRQ's five years ago with no hassels and still does today, NT is almost as good on sharing and WINdoze, which is very poor at this, is no better about it now than 5 years ago, it may be worse

#>Hi Will -
#> Thank you for your reply.
#> I have taken time to try all the interrupts. I am running Win 98 and have
#>looked in the system to see what IRQ's are taken. On some of the interrupts
#>the software just craps out and dumps back to dos. On the rest the software
#>acts like it wants to run but If I press the A button or the receive
#>button I get the error "Interface can not generate IRQ 15" or what ever
#>other IRQ it is set to.
#>For years Iv wanted the Pasokon system. I hate to toss it in the garbage.

#>Will Rogers wrote:

#>> Hi Rich!
#>>
#>> Have the Pasokon, and it is a fine SSTV system.
#>>
#>> Couple of things you might try:
#>>
#>> 1. Check the board and see which interrupt it is set to.
#>> 2. Check the computer system to see if any other hardware is using the same
#>> interrupt. If so, change the Pasokon to another interrupt.
#>>
#>> As I recall, Pasokon cannot share interrupts with other hardware. Mine is
#>> set up to interrupt 10 at the present time in a Pentium 200 running W95. I
#>> have it set up to reboot into DOS and the Pasokon card works fine this way.
#>>
#>> Hope this helps. Let me know if I can be of any further help.
#>>
#>> --
#>> Will Rogers
#>>
#>> w4wlr@arrl.net
#>> <kkpl@spiretech.com> wrote in message
#>> news:37D72DB6.C1FBB69D@spiretech.com...

#>> > I recently bought a used Pasokon SSTV board with ver/s. 2.0, 3.0 and the
#>> > 3.1 upgrade. I have installed it and
#>> >
#>> > I am having problems with the setup. It seems to start ok. But it
#>> > wont generate interrupts.
#>> > I get the following error and I found the following in the docs:
#>> > 4. Click on the "Recv" button or press Enter key to start
#>> > receiving. If you get the "Interface not generating
#>> > interrupt ..." message, call us for assistance.
#>> > Don't change the I/O address jumper in this case; you
#>> > wouldn't get this far if the basic I/O functions were not
#>> > working properly.
#>> >
#>> > I have e-mail JohnL@world.std.com with no reply as yet. Maybe he does
#>> > not read his email very often. I have offered to pay for registration to
#>> > get some support and not feel like a bother or freeloader when I call.
#>> > But I really want to get this going.
#>> > Is there anybody who know how to help or has run into this? Please email
#>> > me.
#>> > 73, Rich - KK7PL
#>> >

John S. / PRaCTiCaL CoMPuTiNG SoLuTioNS
using OS/2 3.0 w/HPFS, FP 37, Java 1.14
MR/2 ICE v1.60 E-mail/News Client for OS2

6011. FA Golden Eagle D-104 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37db3bb7.13235998@netnews.worldnet.att.net>
Source record: 98722

selling a golden eagle D-104 Desk mic its up on ebay for auction
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162759214
very low price to start 25.00 opening bid
serial number is 000112 very Rare!!!

6012. Re: TS-450 rcvr. overload problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <7rbii1$7a4u$1@newssvr04-int.news.prodigy.com>
Source record: 98723

Check this out http://www.inducomm.net/pieces/fitersrf.html#2 Good
luck!
----- Steve KK9ZZ
<jmart123@my-deja.com> wrote in message news:7rbc78ipm1@nnrp1.deja.com...
> I need some suggestions on how to solve a
> receiver overload prob. I have a Kenwood TS-450

6013. Bencher Paddle Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Bob Sikes <rwsikes@mediaone.net>
Message-ID: <zkcC3.3842$PF3.231337@ndnws01.ne.mediaone.net>
Source record: 98724

I received today a Bencher BY-2 key that I purchased used (EBay). It has a problem in that the left paddle is so far out of allignment it bumps into the right paddle (which seems fine). With a bit more inspection, It seems that the metal arm of the left and right paddles are not identical. It looks like the right paddle might be bent out of shape and is causing the problem.

My question is, should the paddle arms be identical? I guessing yes, but I'd like to know for sure before I try to straighten the arm.

TIA

Bob
W1MMM

6014. Kenwood TM-631A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <0scC3.40219$k4.651112@news4.giganews.com>
Source record: 98725

I don't have a manual for this radio. Is it capable of odd splits? If anyone has a manual to copy I'd pay costs.

73, Bob K6DDX

6015. Heathkit list serv?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <7rbjtn$h1d@dfw-ixnews21.ix.netcom.com>
Source record: 98726

Putting an old SB110 and SB500 on the air here - would like to subscribe
to a heathkit ham gear list server - my only heath gear... any suggestions?

73 Dave WB0GAZ dgf@netcom.com

6016. Paddle key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <rtin6v191iv44@corp.supernews.com>
Source record: 98727

WW2 signal corp paddle key with wooden carry case. jpg photo available.
Looking for offers. Warren

6017. Re: Coaxial Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: tracno9@aol.com
Message-ID: <19990910163626.12504.00004934@ng-cg1.aol.com>
Source record: 98728

hELLO I HAVE SOME OLD CAPS PART OF A GE NOISE SUPRESSION KIT, IF YOU STILL NEED THEM LET ME KNOW YOU CAN HAVE THEN FOR THE COST OF THE SHIPPING.

GUS.S

6018. WTB: ATR-15

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <CKdC3.1403$Ym5.41401@iad-read.news.verio.net>
Source record: 98729

Hello. I'm interested in buying a used Ameritron ATR-15 HF legal limit tuner. All I require is that it works 100% and is at least 70% cosmetically. A manual, box, etc. are all pluses but are not necessary. Let me know what you have, the condition, and price. Thanks for reading!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW/3

6019. Re: Bencher Paddle Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <37D96D9F.F9FFD393@visi.com>
Source record: 98730

They sure look to be identical on my paddle.

73, CJ K0CJ

Bob Sikes wrote:
>
> I received today a Bencher BY-2 key that I purchased used (EBay). It has a
> problem in that the left paddle is so far out of allignment it bumps into
> the right paddle (which seems fine). With a bit more inspection, It seems
> that the metal arm of the left and right paddles are not identical. It looks
> like the right paddle might be bent out of shape and is causing the problem.
>
> My question is, should the paddle arms be identical? I guessing yes, but I'd
> like to know for sure before I try to straighten the arm.
>
> TIA
>
> Bob
> W1MMM

6020. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Brian <brian@teamnrg.com>
Message-ID: <z3eC3.26$uq1.3365@typhoon-la.pbi.net>
Source record: 98731

I like it, although others have expressed their dislike of it.
If you combine a FT-847 with the ATAS, ir makes a real nice package. As a
mobile setup, it's big, but has worked extreamly well for me. As a base,
I've worked 40m through 440, all over the place, so it works well there too.
Just keep in mind, as far as I have read the only 2 rigs that will run this
antenna are the FT-100 and the FT-847.

Brian

Dwight Stewart <stewart@amouse.net> wrote in message
news:37D8B6FF.BF7B01E1@amouse.net...
> How well does the ATAS-100 work, Brian? I have been reading about it,
> but don't know if I want to purchase it. I'd mostly use it for base
> operation (especially in remote locations). What do you think?
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
>
>
> Brian wrote:
> >
> > Walt,
> > I've had mine for a bit over a year, and I like it. I also have the
> > ATAS-100 antenna that I use for mobile and base operations. As a
package
> > deal, I thought then, and still think now, that it's the best going.

6021. Re: WTB FT100 Dead or Alive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <96eC3.9416$iy.213614@newsr1.san.rr.com>
Source record: 98732

Well, stranger things have happened. It would be interesting to see if anyone is willing to do this. I know I'm sending mine back to Yaesu but only to have the Noise Blanker looked at. I've tried everything to eliminate the noise I'm hearing from the fuel pump on the truck and I found out that my old Uniden HR-2510 could filter the noise out completely so the problem wasn't entirely with the truck. Other than that I've had no problems with the radio... that doesn't mean I won't though I suppose. I guess I'll find out....

6022. Re: Heathkit list serv?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37D970F1.629F@ix.netcom.com>
Source record: 98733

David Feldman wrote:
>
> Putting an old SB110 and SB500 on the air here - would like to subscribe
> to a heathkit ham gear list server - my only heath gear... any suggestions?
>
> 73 Dave WB0GAZ dgf@netcom.com

Dave there are several of them at URL:
http://www.ac6v.com/pageae.html

Keep them BA's afloat
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 450,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

6023. WTB 220 Repeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <7rc2kkdid1@winter.news.rcn.net>
Source record: 98734

Looking for a 220 Repeater. If anyone has one for sale please send reply
with information about it. TNX

--

Beer is proof that GOD loves us and wants us to be happy.

Steve

6024. Re: Bencher Paddle Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990910192650.20989.00006366@ng-fw1.aol.com>
Source record: 98735

They are identical,
the bend from finger piece to screw hole is 90 degrees and from screw hole to contact is 45 degrees.
maybe this will help tell which one is bent.
probably thanks to the good folks at UPS.

do support the metal because the plastic finger piece will break at the first hole if you don't.
good luck with repairs and congradulations on purchasing a fine set of paddles.

N0DG Don

6025. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37D99639.9BBCFBBE@amouse.net>
Source record: 98736

Interesting, Brian. I might get one just to play with it. I have an
FT-847 and I think it could be a good antenna for remote locations (here
in the Northwest, I occasionally like to try tall mountains).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Brian wrote:
>
> I like it, although others have expressed their dislike of it.
> If you combine a FT-847 with the ATAS, ir makes a real nice package. As a
> mobile setup, it's big, but has worked extreamly well for me. As a base,
> I've worked 40m through 440, all over the place, so it works well there too.
> Just keep in mind, as far as I have read the only 2 rigs that will run this
> antenna are the FT-100 and the FT-847.
>
> Brian

6026. ++++FS:MOD MEP 1C EEPROM PROGRAMMER WITH SOFTWARE++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990910195221.02422.00002311@ngol02.aol.com>
Source record: 98737

Hi,

This is a complete EEPROM programmer. WIll program the 2716 and 2816
EEPROM, as well as many others. Unit comes complete with all cables and add on
computer cards. Please E-Mail all responses.

Thanx
Mike

6027. ++++NEED LOW BAND SYNTOR X REPAIRED++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990910195222.02422.00002312@ngol02.aol.com>
Source record: 98738

Hi All,

In am looking for someone who can repair my low band syntor X radio. As it stands now, it appears to transmit, however, the recieved audio is only slightly audible when you press your ear to the speaker. There is constant squelch which appears to be uneffected by the squelch contral, however, the volume control does seem to make the squelch noise a little louder, but still not loud enough to hear without puting your ear to the radio.

Upon inspection, it appears as if a speaker wire some how shorted to one of the solder pads in the control head.

If anyone can help me out, please let me know. I am willing to pay or trade for the repairs.

Please E-Mail all responses.

Thanx
Mike

6028. Re: ++++FS:GE MASTER 2 Accessories++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990910195223.02422.00002314@ngol02.aol.com>
Source record: 98739

In article <379E5F69.24BFA033@erols.com>, HQ54 writes:

>
>>>>
>>>> Hi All,
>>>>
>>>> I have a complete set of GE Master 2 accessories. Looking for $35.00
>>>plus
>>>>shipping for the set.
>>>>
>>>>Thanx
>>>>Mike
>>>
>>
>
>

6029. Re: ++++FS:Motorola TEK-5B Test Set++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990910195224.02422.00002316@ngol02.aol.com>
Source record: 98740

In article <9GZm3.1612$Gu2.55813@iad-read.news.verio.net>, HQ54 writes:

>
>>>> Hi All,
>>>>
>>>> I have a Motorola TEK-5B Test set. This unit is used to align older
>>>>Motorola mobiles like the Mitrek and Micor. I don't have any cabl;es
>>>>availabel for the unit, sorry. Unit is in good condition and appears to
>>>work
>>>>fine. Looking for $50.00 OBO plus shipping. Please reply VIA E-Mail.
>>>>
>>>>Thanx
>>>>Mike
>>>
>>>

6030. Re: ++++FS:SABER DES ENCRYPTION MODULES++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990910195225.02422.00002318@ngol02.aol.com>
Source record: 98741

In article <19990812234301.07343.00000525@ng-fz1.aol.com>, HQ54 writes:

>
>>>>>
>>>>> Hi All,
>>>>>
>>>>> I have 3 Saber DES modules, model number NTN4712B, all in working
>>>>>condition. I am looking for $100.00 each, I'll ship. I will do a little
>>>>>better if you take all of them. Please reply VIA E-Mail.
>>>>>
>>>>>Thanx
>>>>>Mike
>>>>
>>>
>

6031. Re: ++++FS:MT1000 SERIES RAPID CHARGER++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990910195226.02422.00002319@ngol02.aol.com>
Source record: 98742

In article <19990812233932.07343.00000520@ng-fz1.aol.com>, HQ54 writes:

>
>>>>> Hi All,
>>>>>
>>>>> I have an MT1000 series rapid charger, model number NTN4633A. Unit is
>>in
>>>>>perfect condition, new except I don't have the original box. I am
>looking
>>>>>for $40.00 OBO plus shipping. please reply VIA E-Mail.
>>>>>
>>>>>Thanx
>>>>>Mike
>>>>
>>
>

6032. ++++FS:UHF 440-470 Motorola Saber 1E 24 channels++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990910195229.02422.00002324@ngol02.aol.com>
Source record: 98743

Hi All,

I have a UHF, 440 to 470 range Motorola Saber 1E. This unit has 12 channels with repeat and direct, or 24 channels with 2 zone operation. The unit is an 8D core, so you are getting the highest signaling level available on a regular Saber radio.

I am looking for $350.00 plus shipping for the radio, battery and antenna. Please reply via E-Mail.

Thanx
Mike

6033. WTB: Kent Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7rc7s3$k3q$1@nntp2.atl.mindspring.net>
Source record: 98744
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking to purchase a Kent Key, prefer the model with the arms at a 45% angle and not the 90% bend. Also looking for a good Schurr paddle with the old style cover.

W4PW

Pat
73

6034. software rs-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: ralph <ask.me@doiknowyou.com>
Message-ID: <7HhC3.11393$qY3.484776@newscontent-01.sprint.ca>
Source record: 98745

need icom 746 software rs-746 if anyone can help.. thanks

6035. 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: ralph <ask.me@doiknowyou.com>
Message-ID: <KHhC3.11394$qY3.485101@newscontent-01.sprint.ca>
Source record: 98746

icom 746 software needed please relpy here. thanks
rs-746 software from icom

6036. rs: icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: ralph <ask.me@doiknowyou.com>
Message-ID: <0IhC3.11395$qY3.484910@newscontent-01.sprint.ca>
Source record: 98747

icom 746 software needed please relpy here. thanks
rs-746 software from icom

6037. Re: Htx-100 10 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: ralph <ask.me@doiknowyou.com>
Message-ID: <DLhC3.11397$qY3.485304@newscontent-01.sprint.ca>
Source record: 98748

i have one that has been modified with usb and lsb
need offer will look here for reply

<itzack@hotmail.com> wrote in message news:7ra3e2ler1@nnrp1.deja.com...
> I am looking for an htx-100. Or a 10 meter rig that has 25 watts and
> cw.. Please e-mail me if you have one in good shape you would like to
> sell. TNX
>
>
> 73,
> John Ayres
> Kc4NPD
> j_payres@bellsouth.net
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6038. rs-746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: ralph <ask.me@doiknowyou.com>
Message-ID: <mFhC3.11390$qY3.484959@newscontent-01.sprint.ca>
Source record: 98749

need icom rs-746 software asap. gotta have it.. can anyone help ?
thanks.
please reply here

6039. WTB: DEAD or DAMAGED HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7rcdqgmas1@news1.fast.net>
Source record: 98750

I've got a HTX-100 that was internally mangled by some !@$%&* individual.
I've been able to get the PLL board running again. The rig receives, but the
TX is dead.
It may be from the fact that it now has parts from a 2510 in the TX path.
The individual DESTROYED most of the ferrite cores and coils within the TX
path. RS gave up stocking parts long ago so.......does anyone have one with
a dead PLL board or totally trashed face / case they want to get rid of?????

Thanks
Michael
KB2UMJ

6040. Re: WTB FT100 Dead or Alive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7rcfpi$rh9$1@eve.enteract.com>
Source record: 98751

If somebody was willing, I would have some heavy guilt in taking it. Though it probably would not last too long.

I heard that the noise blanker on the FT-100 is among if not the best out there, so it must be either bad or some sort of strange problem. I have a HR-2600 now in the car and it is amazing how well the NB works on it. I do have to admit, and this probably will bring some heat from Ford owners, the 2600 does clatter with ignition noise and etc when some older Fords pass by on the road.

Stephen Mitchell <smitche1@san.rr.com> wrote in message news:96eC3.9416$iy.213614@newsr1.san.rr.com...
> Well, stranger things have happened. It would be interesting to see if
> anyone is willing to do this. I know I'm sending mine back to Yaesu but
> only to have the Noise Blanker looked at. I've tried everything to
> eliminate the noise I'm hearing from the fuel pump on the truck and I found
> out that my old Uniden HR-2510 could filter the noise out completely so the
> problem wasn't entirely with the truck. Other than that I've had no
> problems with the radio... that doesn't mean I won't though I suppose. I
> guess I'll find out....
>
>

6041. Kenwood Parts Help!!! PS-430 Power Supply case

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Alan Wolke <w2aew@qsl.net>
Message-ID: <37D9B8BC.278B@qsl.net>
Source record: 98752
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello Everyone,

I hope that you can help me...

I'm on a quest for some discontinued Kenwood parts. I have a PS-430 power supply in excellent working condition, but the case is in rough shape. I am looking for the plastic front panel (A20-2461-13), and the top and bottom case halves (A01-0937-02 and A01-0938-12).

Kenwood has discontinued these parts, and both the east and west coast parts distributors have no more stock. So, I am beginning to seek out anyone I can find to see if someone may have these parts. I'd be interested in new, or Very Good to Excellent Used condition. I've also check with many of shops that I have found on the web that repair Kenwood equipment. So far, no luck...

Would you happen to have, or know where to look for, these parts? If so, please email me at w2aew@qsl.net

Thanks in advance, and 73,
Alan
--
Alan Wolke, W2AEW
"i usta cuDn't speL enjinere, noW i ar wuN"

6042. Re: Kenwood TS-930S MRF-422 Finals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Mike <ma@lightlink.com>
Message-ID: <37D9C45B.F4E6C64B@lightlink.com>
Source record: 98753

My 930S is still going very strong. The finals show 115 watts out after all these years, clear as a bell with no alignment in at least the last 8 years. It's an absolutely wonderful radio to operate, I love it, fairly simple, great audio, good receive front end, just a few minor spurs here and there. Nicest radio overall for beginners to low-experts I've operated overall, and the list includes Omni VI's and Yaesu 1000MPs (both of which are better radios in several regards but they are 10 and 15 years newer respectively; the TenTec has a lower noise floor and the 1000MP many more features but at a price in complexity). Does have Kenwood's typical problem with nearby video monitors however; you can put a grounded screen over the monitor to reduce interference. If only they'd protected the PLLs better...

Mine has definately not been babied. I run all modes on the radio except RTTY, but I do run PSK which is pretty hard on the finals. I do cut to 50 watts out when running PSK per the recommendation on running constant-load modes.

I'm the third owner we know of; I've replaced the digital board and that's it. The digital unit is the real weakness of the radio, the original digital units were washed with corrosive solder wash and the thru-hole solders corrode over time; replace it with a PIEXX unit if and when it goes, $300 ugh! but same price as Kenwood new stock.

So don't worry about the finals. Check to see if the digital board has been replaced, and if not that's where your probable troubles are hiding. And they're more expensive at $300 per than $100/set for 422s, but a LOT easier to replace. I did it no sweat and at the time I was NOT an electronics guy at all. Now, of course, I'm modding an AL-84 for a set of Svetlana #L-509s, so the bug has bit hard. Trading a 530 for a 930 probably means the 930 needs a new digital board. A 530 runs about $450 and a 930 runs about $650. Hmmm! ;)))) I do have a 520 so I understand the allure of tubes and simplicity...

Any questions feel free to drop me a line direct.

73, Mike KC2EAL

"Michael J. Linden (N9BDF)" wrote:
>
> I'm trying to get an idea of how many people who have owned Kenwood TS-930S
> have had to replace the MRF-422 final transistors. I understand that the
> low-beta type that are used in the 930S are no longer being manufactured and

> are going for about $100 per matched pair (it uses two).
>
> I've got a standing offer from a friend to trade my mint TS-530S (6146B tube
> finals) for his mint TS-930S (plus some cash). I'm just a bit concerned about
> being able to replace the finals if they go. The TS-530S' 6146B finals are
> still widely available for a reasonable cost.
>
> Any input on your experiences with the 930S' finals would be appreciated.
>
> Thanks, Michael N9BDF

6043. Yaesu FT-2200 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Jim Rizos <jrizos@nac.net>
Message-ID: <37D9C9E4.63D55D94@nac.net>
Source record: 98754

Hi guys-
I bought a used Yaesu FT-2200 and was told it is 25 watts. The previous owner said he replaced the power amp module. Now, everything I have read says that this rig is a 50 watt unit. The replaced power amp is a Toshiba S-AV7 which works fine. The diagram states that it should be something completely different though. Does anyone own a 25 watt version of this radio? I'd really like to be getting 50 watts out.
Thanks and 73-

Greg KC2EJB

6044. Cobra Curve Tracer?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <37D9F5EB.9FC3E82A@accessus.net>
Source record: 98755

Hello,
Has anyone heard of a Cobra Curve Tracer ? Model CT-751
It is a small box with 3 switches- on/off, gain-junction-leakage,
calibrate,b-e, b-c
a socket for a transister under test, and 3 leads red , black, yellow.
and a place to hook it to the vert & horz. on a scope.
It says it was made in Polaris ,NY which I can't find on any map.
Does anyone know of this device . I have hooked it up and it sames to
work fine but I would like more info on it.
Also as if you couldn't tell it is rather old.
I would be greatful for any help.
Thank you.
Jeff

6045. Yaesu FT-11R HT 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rtjnpkb21iv87@corp.supernews.com>
Source record: 98756
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For sale:
>
> * Yaesu FT-11R 2 Meter HT
> * standard battery
> * FNB-38 9.6v 600mAh NiCd Battery (5 watts)
> * NC-55B Charger
> * CA-9 Charger Adapter
> * Original Manual

> FEATURES
> * 118-174 MHz (118-136 MHz AM for aircraft)
> * 150 non-volatile memory channels
> * Encoder built-in
> * 5 watts power with FNB-38
> * Can be programmed with ADMS-1 kit

> COSMETICS
> * Normal Wear
> *Picture on request

> $150

> WA6NJR
> Marc

6046. Re: Coaxial Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <XWIC3.9528$iy.219317@newsr1.san.rr.com>
Source record: 98757

TracNo9 wrote in message <19990910163626.12504.00004934@ng-cg1.aol.com>...
>hELLO I HAVE SOME OLD CAPS PART OF A GE NOISE SUPRESSION KIT, IF YOU STILL
NEED
>THEM LET ME KNOW YOU CAN HAVE THEN FOR THE COST OF THE SHIPPING.
>
> GUS.S

After seeing how complicated the wiring set-up is for the fuel pump I'm
going to hold off on that. I found out the part of the problem lies with
the radio and it's inability to filter out the noise. My Uniden HR-2510 has
no problem filtering it out.

But thank you for the reply.

Steve, N6TGK

6047. uhf amplifier URGENT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: Andrija <andrijai@usa.net>
Message-ID: <7r96cv$j$1@as102.tel.hr>
Source record: 98832

hay
I have a small problem! Searching for some diagrams to make an amplifier
that works in range from 820 to 850 mhz.It should have 3-4 W output on 12V
and without some hybrids(because here in Croatia is difficult to get them),
please if you have something like this mail me on : andrijai@usa.net
Thank You 73 Andrija 9A7KVT

6048. FS yeasu sp6 w/timewave dsp as new

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: gary@harborside.com
Message-ID: <37d85252.6409988@news.harborside.com>
Source record: 98833

Hi,
Have Yeasu Sp6 speaker and Timewave DSP-59y installed with manual like
new will sell for $375.00 obo +shipping.
Gary Misbach
N7VUV
Brookings Oregon
(541)469-0588 eves

6049. FS: FM430 Board (FM for TS430S) $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990909204139.01295.00008535@ng-ch1.aol.com>
Source record: 98834

OK, I lowered the price to $50 now. This is the lowest it will go!
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6050. FS: Drake W4 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990909204455.01063.00001024@ng-fj1.aol.com>
Source record: 98835

Looks 8.5 on a 1-10 scale. $60, UPS is extra.

73

Evan

6051. Wanted Kenwood Mics MC 60a,MC 85,Stock Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37d8575c.454312@netnews.worldnet.att.net>
Source record: 98836

Looking for a few Mics for the newer Kenwood rigs...
like to get a MC60a or a MC 80 or MC 85 Mic also would
like a Stock mic for a Kenwood radio like a kenwood
TS 430-440 140s 930s or a 940s..stock mic email me with your
Mic and price I am in so cal thanks Mike KC6 RDJ..

6052. Re: 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D85A03.4FE51EA2@flash.net>
Source record: 98837

I agree Rick, I have had both and the 746 has a much better reciever
and Icom has finaly fixed their squeaky High pitch Audio...
73
K5JOE---->> http://www.k5joe.com <<----- web page

rick wrote:
>
> got it , like it , works very well, tried a 847 and did not like it..
> Icom is the way to go.. get one while the $200.00 off cupon is still valid

6053. See my Icom 820H Dual Band All Mode Satellite Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D85ACC.9569F6D5@flash.net>
Source record: 98838

Check out my webpage for a picture of my 820H 2meter/440 SSB,FM,CW rig
for sale, and lots more.
Thanks
K5JOE web page link---->> http://www.k5joe.com <<----
73

6054. IC-746, IC-820H, AL-80B, Mirage B-2530 300 watt 2meter amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-10 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37D85B6F.D1411FFA@flash.net>
Source record: 98839

Check out these rigs on my website, thanks-->> http://www.k5joe.com
<<--
K5JOE
73

6055. Re: Help With Solar Panel For Emerg. Power System?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Tom@astro.net
Message-ID: <37daa1d3.16980583@news.idsi.net>
Source record: 98640

On Sat, 11 Sep 1999 10:29:25 -0400, "DavidC" <b4e@earthlink.net>
wrote:

>I have a Chronar Model CT1-3A panel. It has ratings of:
>
>W. Peak 12.0w
>Vspec 14.5v
>Voc 22.5v
>Isc 990ma
>I@Vspec 828ma
>System Voltage Max 50v
>
> I need to find a proper regulator for this to charge batteries
>for emergency power, and perhaps additional panels for more
>power. Thanks for any suggestions!
>
>73, DavidC K1YP (now on the Gulf Coast of FL in Hudson)
>b4e@earthlink.net

Hi David,
There are a number of different charge controllers available.
Start by checking here;

http://www.windsun.com/navigation.htm

Then click on batteries and chargers!

73,
Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

6056. Help w/ham IV Rotato

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: George Fabricius <george@fabi.freeserve.co.uk>
Message-ID: <7re8c5bdd1@news6.svr.pol.co.uk>
Source record: 98641

I got a Ham IV Rotator I need a meter for the control box.Can any body help
me whith any address wher I can by one.
Thanks George G0EJG
email: george@fabi.freeserve.co.uk

6057. Re: Help With Solar Panel For Emerg. Power System?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <37DA961D.4778A3AB@cmcorp.com>
Source record: 98642

DavidC wrote:

> I have a Chronar Model CT1-3A panel. It has ratings of:
>
> W. Peak 12.0w
> Vspec 14.5v
> Voc 22.5v
> Isc 990ma
> I@Vspec 828ma
> System Voltage Max 50v
>
> I need to find a proper regulator for this to charge batteries
> for emergency power, and perhaps additional panels for more
> power. Thanks for any suggestions!
>
> 73, DavidC K1YP (now on the Gulf Coast of FL in Hudson)
> b4e@earthlink.net

I'd suggest a shunt regulator.
(An overgrown Zener!)

Make it with a power PNP and a zener from base to ground.
It will dissipate none of your hard earned power until the battery (ies)

voltage rises at full charge.

I used to do this, but now I provide an unlimited sink for solar power.
(The house power!)

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

6058. Re: www page for radios????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <983D9A808C77DB32.BCABB90259528C13.90C1050729537349@lp.airnews.net>
Source record: 98643

"cleve e massey" <cmassey@airmail.net> wrote:

>Is it my imagination or did I see one time a www page devoted to most of the
>ham radio gear out there with pixs and details???
>
>Am I nuts or does it exist???
>
>Pse e-mail...
>
>tnx....cleve/W5CEM

There's thousands.

Try the links at: http://www.ac6v.com/

Bob
n5ahy

6059. Put GE Century II on Ham Band??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <7recca$q7g$1@nntp6.atl.mindspring.net>
Source record: 98644

I got a CE46AASHAU Century II and wonder where I can get a schematic so I can put it on 2 meters?

Marv

6060. Standard Radio Desktop HT Charger Model CSA-4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19990911165143.08107.00005731@ng-ci1.aol.com>
Source record: 98645

Fits Standard 734/834 series HTs and others. Offers?

6061. FS: Alinco DJ-G5T 2m/440cm HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Mark Daniell <MaDaniell@worldnet.att.net>
Message-ID: <37DAC1DD.2E3A@worldnet.att.net>
Source record: 98646

For Sale:

Alinco DJ-G5T handheld radio 2m/440cm
-Battery w/charger
-2 Emergency ('AA') battery packs
-All manuals, box
-Slip cover
-Automobile (lighter plug) power cord
-Power cord that can be hooked to power supply (fused)
-Virtually unused
$250, all offers considered

Please reply via email

6062. Re: Hamfest Sepiember 26, 1999

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Wayne Schultz <kg8qc@en.con>
Message-ID: <cCzC3.1425$34.161631@news.oh.voyager.net>
Source record: 98647
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

> I would like to invite everyone tothe
>
>
> 1999 Cleveland Hamfest and Computer
show
> Sponcered by the Hamfest Assoc. Of
>Cleveland
>
>
> SEPTEMBER 26, 1999
>
>
> CUYAHOGA COUNTY FAIRGROUNDS
> Berea, Ohio--Gates open 8a.m.-2:00
p.m.
>
>
> Tickets at the door are $5.00
>ARRL Information Forum 11:00a.m.
>
> Drawing-of 3 Kenwood-TH-D7A
>QSL Card Validation
> Data Communicators 2m-70cm
>
> OTHER GREAT PRIZES:
>VE ARRL License Exams
> Mobile Check in Prize on 146.73 pl
>110.9 2p.m. Sharp at the:
> Hourly Door Prizes
>Middleburg Hts,Ohio Public Library
> Last Fall Hamfest Ticket
>On the corner of Bagley Rd. &Big Creek Parkway
>
>Bring with you a check For $6.45 The original and a
>
>copy of your license.
>
>
>VENDORS
>
> First table: $20.00(includes ONE
>admission ticket)--additional tables $12.00 each.

>
> FLEE MARKET: $5.00 per space
>
> Vendor and flee market set up is
at
>6:00a.m.--Overnight Parking $50.00 includes Hookup
>
> For more Info Contact Ryan Wilkinms
>N8YHV at (216) 999-7388 or 1-800-CLE-FEST
> Internet info@hac.org URL:
>http//www.hac.org or write to Ryan C/O Hamfest association
> of Cleveland P.O. Box 81252
>Cleveland, Ohio 44181-0252.
>
> Thank you for reading this message and 73
>Wayne-KG8QC
>
>

6063. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7relupqju1@nnrp1.deja.com>
Source record: 98648
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I had one for a while and found it to be a fairly nice radio.
My complaint was with the "wide band receive coverage". It does not
give total coverage from 225-400 mhz.

Thats why I got rid of it.

Good luck,
Ed

In article <7qssa0$a1d$1@nnrp1.deja.com>,
Bill <k9kz@indy.net> wrote:
> I have oportunity to pick up a used one. Any tips?
>
> Bill K9KZ
>
> --
> Beware: Your children and grandchildren are wanted
> by the Child Protective Services $$$$.
>
> The State is an unfit parent!
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6064. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37DACEA4.9D0E5CE7@worldlynx.net>
Source record: 98649
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.....$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes.....$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY.....$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual.....$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used.....$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition.....$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual.....$ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used.....$ 260.00

(2) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used.....$ 25.00 each

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used.....$ 30.00

DIAMOND MX-214 Duplexer (2M/220).....$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone (Tenatively Sold).....$ 25.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box.....$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers.....$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger.....$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

"73", Piero
n3fvg@worldlynx.net

6065. Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: PCG #1 <adm@aol.com>
Message-ID: <08AC3.1260$z4.53419@petpeeve.ziplink.net>
Source record: 98650

I am about to purchase a 35 amp, 13.8 V DC powersupply. The two major manufacturers seem to be Astron and Triplite.

Does anyone have opinions backed up by evidence as to which powersupply is better? Which has the better design? Which has the better set of bells and whistles? Finally, which one is of higher quality?

Thanks

Chris

Reply to hamradio at sys-works dot com

6066. WTB: DX-70 mobile mounting bracket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: fine <gfine@lineone.net>
Message-ID: <4JAC3.4706$N77.345448@typ11.nn.bcandid.com>
Source record: 98651

Need mobile mounting bracket for DX-70. Email details.

6067. Help! Heath HW2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: w9vhe@earthlink.net
Message-ID: <37dad671.2442522@news.earthlink.net>
Source record: 98652

Have a problem that just showed up. Turn on the rig, the display flashes whatever frequency it was on. Did a hard reset, now upon powerup it flashes 146.00. Recharged the battery, same problem. Anyone have any suggestions?

6068. Re: Hamfest Sepiember 26, 1999

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7reptt$t7m$1@nnrp1.deja.com>
Source record: 98653
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <cCzC3.1425$34.161631@news.oh.voyager.net>,
"Wayne Schultz" <kg8qc@en.con> wrote:
>

Sepiember ?

Is that Spanglesh ?

Why can't hams spell ? Don't they go to skool (sic.) ?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6069. Re: Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: W Shell <n6ws@msn.com>
Message-ID: <ZN=aNzRchrSK5LefYfZB=3R+jB43@4ax.com>
Source record: 98654

Chris

I have both supplies and they both work well. When I received the
Tripplite supply the thing I noticed most was the it wasn't as noisy
as the Astron. There is considerably more 60 Hz noise (acoustically
emitted) from my old RS-35M than from the new PR-40. That is about
the only difference I have noticed.

73, Bill
N6WS

On Sat, 11 Sep 1999 17:52:15 -0400, "PCG #1" <adm@aol.com> wrote:

>I am about to purchase a 35 amp, 13.8 V DC powersupply. The two major
>manufacturers seem to be Astron and Triplite.
>
>Does anyone have opinions backed up by evidence as to which powersupply is
>better? Which has the better design? Which has the better set of bells and
>whistles? Finally, which one is of higher quality?
>
>Thanks
>
>Chris
>
>Reply to hamradio at sys-works dot com
>
>
>

6070. QST View question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7reocvcop1@oak.prod.itd.earthlink.net>
Source record: 98655
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a set of QST on CD ROM. It is an excellent tool, but suffers from, what I think is, a poor user interface.

Has anyone found a better way to use the information on these disks with an alternate front-end?

Bill W2BLC

6071. Re: Help w/ham IV Rotato

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990911192846.24172.00008104@ng-fy1.aol.com>
Source record: 98656

I needed some parts some time back myself. Since MFJ purchased Hygain parts
are hard to come by while they are going though the transition..

You can try the Rotor Dr. (search on the web) If he doesn't have it, then look
to purchase a non-working spare. I look for them all the time for parts too.

Good Luck..
Great Rotor, just hard to find parts sometimes..

Keith
DE WD5BJQ

6072. Re: Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7rep10$sd5$1@nnrp02.primenet.com>
Source record: 98657

My Astron RS35M (3 yrs old) has been as quiet as a mouse. No complaints and
it powers a TS450S, HTX-212, and a couple power meters. Never a problem.
One note of caution. I originally had the RS20M on the TS450S and one day
while transmitting it up and quit. Astron fixed it free under warranty but
they mentioned it is at it's limit with the TS450 as a load. I know some
have used that PS with an HF rig and no trouble ...I am just relating my
experience and what the manufacturer told me. Again...no trouble at all
with the RS35M.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

W Shell <n6ws@msn.com> wrote in message
news:ZN=aNzRchrSK5LefYfZB=3R+jB43@4ax.com...
> Chris
>
> I have both supplies and they both work well. When I received the
> Tripplite supply the thing I noticed most was the it wasn't as noisy
> as the Astron. There is considerably more 60 Hz noise (acoustically
> emitted) from my old RS-35M than from the new PR-40. That is about
> the only difference I have noticed.
>
> 73, Bill
> N6WS
>
>
> On Sat, 11 Sep 1999 17:52:15 -0400, "PCG #1" <adm@aol.com> wrote:
>
> >I am about to purchase a 35 amp, 13.8 V DC powersupply. The two major
> >manufacturers seem to be Astron and Triplite.
> >
> >Does anyone have opinions backed up by evidence as to which powersupply
is
> >better? Which has the better design? Which has the better set of bells
and
> >whistles? Finally, which one is of higher quality?
> >
> >Thanks
> >
> >Chris
> >
> >Reply to hamradio at sys-works dot com
> >

> >
> >
>

6073. TS 450 PLL Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Stephan KACZOR <skaczor@primeobj.com>
Message-ID: <7reenq$i4s$1@news1.skynet.be>
Source record: 98658

I have a kenwood ts 450s and I have a problem whith the PLL.
The pll unlock ,the transceiver send UL in cw and I have only dots on the display.

Where is the problem. (capacitors on vco board ????)

Many thanks in advance for your coop

Stephan ON4WX

6074. Re: Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37DAF9E4.EE4B8DDA@amouse.net>
Source record: 98659

I've had both brands at one time or another. Heck, they are both just
about the same when it comes to reliability. Just figure out what
features you need and look for the best price between the two.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

PCG #1 wrote:
>
> I am about to purchase a 35 amp, 13.8 V DC powersupply. The two major
> manufacturers seem to be Astron and Triplite.
>
> Does anyone have opinions backed up by evidence as to which powersupply is
> better? Which has the better design? Which has the better set of bells and
> whistles? Finally, which one is of higher quality?
>
> Thanks
>
> Chris
>
> Reply to hamradio at sys-works dot com

6075. TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: "." <.>
Message-ID: <DhbbN8lX80+Byvg+n2GJvlUdKBFy@4ax.com>
Source record: 98660

>What HF rig do you still love even though its now outdated? For under $500,
>what is a gem of a "oldie but a goodie" HF rig?
>
>There just isn't much info out there for older ICOM, YAESU OR KENWOOD rigs...

I am interested in a good transceiver for a novice operator (me). I thought about getting a Kenwood TS-520, but a friend suggested spending a little more money and getting a Kenwood TS-430, 440, or even a 450 instead so I could also listen to other than the ham bands. How do these other radios fit in with the "oldie but goodies" that have been talked about? If I decided on spending a little more, are there features that would be important to consider in deciding which of the 430, 440, or 450 I should more strongly consider (other than the overall condition of the rig)? Thanks in advance for any light someone can shed on this.

6076. PRO 2006 with HB232 (CE232) and Toshiba Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Scott Sykes <arizonet@netarizona.net>
Message-ID: <37DB1C6E.8C361006@netarizona.net>
Source record: 98661
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Listed again, as the dreaded ebay Gestapo saw the words "cellular restored" and decided to yank it. So obcene are those two words are together, I decided not to destroy the minds of those who bid on ebay and instead used the words "fully restored". Whew I hope that slips by!

PRO 2006 with HB232 (CE232) and Toshiba Laptop

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163363612

--
|-----netAriZonA.net - Your Portal to Arizona!------|
| Web Server http://www.netarizona.net
| ftp Server ftp://www.netarizona.net
| email to: arizonet@netarizona.net
|---|

6077. Re: recommendation for a mini 2m HT for aircraft and marine receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37DB4B36.729B@roanoke.infi.net>
Source record: 98662

MaryW4ME wrote:
he
> repeater is a no-no. I do not know of a 2 meter portable that will hear the
> aircraft frequencies. Air planes use AM, not FM. To open a reciever for

Mary, there are lots of ham HT's that will receive AM aircraft. I have
a Standard C510 and a C508 that both receive AM aircraft.

6078. FT-11R Yaesu HT 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rtm8ahu71iv93@corp.supernews.com>
Source record: 98663
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
>> * Yaesu FT-11R 2 Meter HT
>> * standard battery
>> * FNB-38 9.6v 600mAh NiCd Battery (5 watts)
>> * NC-55B Charger
>> * CA-9 Charger Adapter
>> * Original Manual

>> FEATURES
>> * 118-174 MHz (118-136 MHz AM for aircraft)
>> * 150 non-volatile memory channels
>> * Encoder built-in
>> * 5 watts power with FNB-38
>> * Can be programmed with ADMS-1 kit

>> COSMETICS
>> * Normal Wear
>> *Picture on request

>> $150

>> WA6NJR
>> Marc
```

6079. FS: Kenwood TS-130SE $325 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37DB05CE.1690B0C5@yahoo.com>
Source record: 98664
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi, I have a Kenwood TS-130SE with MC-35 hand mic and FA-4 fan option. Condition cosmetically is very good (owner etched name and callsign lightly into top bezel). Electrically is 100%. Power output measures 100+ watts on all bands including 10 meters. Please see a photo of the radio at http://www.PapaDads.com

thanks,
Joe K7JOE in Portland Oregon

6080. FS: Kenwood MC-50 microphone $58.50 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37DB0627.AA5E845D@yahoo.com>
Source record: 98665
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a "non smoker" Kenwood MC-50 microphone. Thought it was
sold, but never received payment. Price is $58.50 plus shipping.
Condition is very good. I also have the original owners pamphlet
for this mic.

thanks, Joe K7JOE Portland OR

6081. Re: Grid Driven 4-1000 amp schematics anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Constantine <wa1wla@juno.com>
Message-ID: <7rcbl4$a9l$1@nnrp1.deja.com>
Source record: 98758
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <37D46672.35B1F4B4@ameritech.net>,
dharlan <dharlan@ameritech.net> wrote:
>
> Hey Tim,
>
> You may want to take a look at the "K2RIW" type of
VHF/UHF
> amps, they used 4X150's on 2m and 432. Really slick screen
protection
> And control circuits. Just adjust the voltages to fit your
"jug"..
> I applied the above concepts to a 4-400 that I used for rtty and
SSB
> on 80-10m. I could run my SB-104A at 5 w, out on rtty and got
about
> 300 watts outta the 4-400. Worked alot of europe and Africa with
my
> model 22 tty.
(Then the kids were born... oh well)
Glad you found time for that!
CT
>
> GL de
>
> /Dan N8ETQ Cleveland,Oh.
>
> "Gary C. Rogers" wrote:
> >
> > Tim, I remember seeing a full blown schematic of a 4-1000, 80-10
meters amp in
> > one of the ARRL Handbooks. It was a complete build it yourself
project. I
> > have not been able to locate the exact year, but I'm sure if you
call or write
> > to the ARRL they would be able to lead you in the right direction.
Just a
> > thought. Good Luck with your project.....Gary
> > Tim wrote:
> >
> > > Hi.... I am in the process of putting together a bunch of stuff
that I've
> > > had kicking around here together to make a 4-1000 amp... I have at
least a

> > > dozen schematics for GG amps but almost nothing for Cathode grid
driven amps
> > > using the 4-1000. The only real drawback that I've seen so far is
that it
> > > requires a slightly more complicateed power supply (screen voltage
and the
> > > like) but I already have the stuff to incorporate that into it.
The main
> > > advantage that I can see for this amp is that it takes very little
drive to
> > > send a 2500 watt bird slug into oblivion (or at least to cause the
needle
> > > in the meter housing this slug to gently tap the right hand stop
pin). I can
> > > imagine, though maybe not rightly, that this amp may be a little
more
> > > difficult to tame, parasitically speaking, but then I plan to
swamp the heck
> > > out of the input grid circuit to knock down the input drive to a
level that
> > > won't cause the tube to exceed the plate dissipation rating....in
my way of
> > > thinking this would seem to knock down a "possible parasitic"
enough to
> > > where it would never get started... where is Rich Measures when
you need
> > > him...anyway, any info would be helpful I'm looking to start this
project in
> > > the next 1-2 months....
> > > &#
> > > Tim
> > > tvendt@kear.tds.net
>

--
A good place to hide your personality,is behind your microphone

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6082. Re: ICOM IC-2000H 2M Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19990910205037.21226.00006355@ng-cn1.aol.com>
Source record: 98759

>I have an Icom IC-2000H 50 watt 2m rig. This was bought and never
>used. It is like new.

> I have the mic
>and the box, no bracket or the cord. $150

Like new?

6083. WTB: Hallicrafters 50.75 Mhz If transformer for SX-101A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990910231334.01478.00000714@ng-cc1.aol.com>
Source record: 98760

Hi! I need a 50.75 IF transformer for my SX101A. It has a short in it. Please reply or email Steve turbo22367@aol.com

6084. fs- ICOM IC-730 Needs TLC, $150+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990910232113.29659.00007598@ng-fk1.aol.com>
Source record: 98761

Hi Fellas;
I have for SALE:
Icom IC-730 Transceiver, covers 80 to 10 meters, 100 watts out on AM, CW, SSB.
The 28.000 postion is set-up for 11 meters, from 27.400 to 27.700mhz tested in
a dummy load.
All seems to work but some bands seem like theres no receive, 28.000 is fine
however and 100 watts out on all bands.
Have Mike, Manual, original box but no power cord, I used my Kenwood cord on
it!
Price is $150+ ups
Last one sold for $375 on Ebay.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6085. EBAY- KENWOOD SM-220/SP-930/MC-85/PC-1A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990910232736.29659.00007604@ng-fk1.aol.com>
Source record: 98762

Dear Fellow Hams;
I have placed these items on Ebay and would appreachiate it if you can check them out, maybe you can use one or more.
They are a SM-220 SCOPE, SP-930 Spkr, MC-85 Mike and a PC-1A Phone Patch(all Clean) and only at $200, $75 ,$75 and $48 respectively so far with 1- days left to go!
Here are the URL's with pictures>>
SM-220 SCOPE=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158135417
SP-930 SPKR=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158112322
MC-85 Mike=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158124878
PC-1A Phone Patch=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158106229
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6086. Ebay- BRUMBERGERS 50's Code Practice Set!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990910233205.29659.00007607@ng-fk1.aol.com>
Source record: 98763

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Very Collectable Brumbergers "CodeMaster" CW and Morse Practice set-up with 45 RPM record and only at $29 so far with less then 1 days left days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158170047

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6087. Ebay- Very Early MFB SSB Audio Filter@5.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990910233625.29659.00007615@ng-fk1.aol.com>
Source record: 98764

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Collectable Condition Early MFJ-SBF-2 SSB Audio Filter in Exc, Cond. and only at $5.99 so far with less then 1 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158097632
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6088. Re: Kenwood TS-930S MRF-422 Finals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: bernoulli90@hotmail.com
Message-ID: <37d9cdc8.48524193@news.intrepid.net>
Source record: 98765

On 8 Sep 1999 22:52:10 GMT, mjlinden@mcs.net (Michael J. Linden (N9BDF)) wrote:

> I'm trying to get an idea of how many people who have owned Kenwood TS-930S >have had to replace the MRF-422 final transistors. I understand that the >low-beta type that are used in the 930S are no longer being manufactured and >are going for about $100 per matched pair (it uses two).
>
> I've got a standing offer from a friend to trade my mint TS-530S (6146B tube >finals) for his mint TS-930S (plus some cash). I'm just a bit concerned about >being able to replace the finals if they go. The TS-530S' 6146B finals are >still widely available for a reasonable cost.
>
> Any input on your experiences with the 930S' finals would be appreciated.
>
> Thanks, Michael N9BDF

Mike,
I bought my TS-930SAT in 1988 and have been busting DX pileups and contesting with it ever since. I also run RTTY from time ot time. Mine has NEVER failed to perform 100% ,in any mode, with the original final tranziggers. I remember in '88 that these finals were not any cheaper so I wouldn't worry too much. Just use common sense and a tuned antenna (or built in tuner). Its a better rig than the TS-940 ever was.

Red.

6089. fs: Kenwood & Misc. Shack Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <YGkC3.255$C51.23371@NewsRead2.News.EarthLink.Net>
Source record: 98766

New QTH selling extra stuff ... everything includes basic shipping to conus (continental US). USPS MO preferred.

1. Kenwood PS-33 13.8v 20.5amp DC power supply in original box with manual. Real nice (came with my TS-690S but I need the cash more than I do matching components). Asking $125.

2. Kenwood DSP-100 w/manual in real nice shape. Asking $350.

3. Kenwood 2m mobile TR-7400A in original box w/manual and bracket (no mic). 5/25w, tone board. Nice condition. Asking $125.

4. Armaco M131 green w/chrome face bullet-shaped mic head. $30.

5. H-113U 600 ohm mil surplus headset by Audiosears. $20.

6. Polyphaser Lightning protectors (as new)

2 each IS-50UX-C1 (375w 50-220, 125w 220-700, 50w 700-1000mHZ)

1 each IS-B50-LN (375w 125-220, 125w 220-700, 50w 700-1000mHZ)

Details: http://www.polyphaser.com/ $125. for all three.

7. Nogatech Conference card. Adds Video & Audio inputs to your laptop via PCMCIA Card. Great for video-conferencing or free long-distance calls via the Internet, or for presentations. As-new. $125.
Details: http://www.nogatech.com/html/conferencecard.html

Thanks & 73, DavidC K1YP b4e@earthlink.net

6090. Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Nelson Tang <neltang@linkful.com.hk>
Message-ID: <37D9DF35.3DC1BF9C@linkful.com.hk>
Source record: 98767

Does anybody who have a schematic diagram of the Data cable (PG-4S), if any please send me by email.

Thanks a lot

73
VR2XST

6091. FS - Heil / Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990911004905.07307.00003264@ng-fu1.aol.com>
Source record: 98768

Heil Pro-Micro 5 with Icom 8 pin plug. In original box with manual and receipt. Less than 2 months old, still under warranty. $80.00 shipped CONUS. Email if interested. KK4TL@AOL.COM

6092. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <mhIC3.1611$Sf.6424@news.rdc1.il.home.com>
Source record: 98769

> Does anybody who have a schematic diagram of the Data cable (PG-4S), if
> any please send me by email.

I'm looking for this also

6093. FS - Icom CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19990911010638.07307.00003272@ng-fu1.aol.com>
Source record: 98770

Icom FL-32a 500hz CW filter for sale. Excellent condition. Works in 751a and 735 transceivers, perhaps others. $50.00 shipped CONUS. Email if interested to:
KK4TL@AOL.COM.

6094. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: AB <pix99@home.com>
Message-ID: <37D9ED62.D6B926CA@home.com>
Source record: 98771
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Great radio, I had one. Works out of band too. Would love to get
another one.
chhers and have fun.
Alex VE7BRT

6095. Fwd: [ForSale-Swap] info on HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <abcd2d01.250b490b@aol.com>
Source record: 98772

```
--part1_abcd2d01.250b490b_boundary
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

--part1_abcd2d01.250b490b_boundary
Content-Type: message/rfc822
Content-Disposition: inline

Return-Path: <owner-forsale-swap@ns3.qth.net>
Received: from rly-zb05.mx.aol.com (rly-zb05.mail.aol.com [172.31.41.5]) by
air-zb01.mail.aol.com (v60.28) with ESMTP; Sat, 11 Sep 1999 01:45:56
-0400
Received: from ns3.qth.net (ns3.qth.net [207.204.29.187]) by
rly-zb05.mx.aol.com (v60.28) with ESMTP; Sat, 11 Sep 1999 01:45:46
-0400
Received: from localhost (mail@localhost)
by ns3.qth.net (8.9.3/8.9.3) with SMTP id BAA03065;
Sat, 11 Sep 1999 01:45:38 -0400
Received: by ns3.qth.net (bulk_mailer v1.11); Sat, 11 Sep 1999 01:45:28 -0400
Received: (from majordom@localhost)
by ns3.qth.net (8.9.3/8.9.3) id BAA03009
for forsale-swap-outgoing; Sat, 11 Sep 1999 01:45:26 -0400
Received: from imo18.mx.aol.com (imo18.mx.aol.com [198.81.17.8])
by ns3.qth.net (8.9.3/8.9.3) with ESMTP id BAA02999;
Sat, 11 Sep 1999 01:45:24 -0400
From: Ne0p@aol.com
Received: from Ne0p@aol.com
by imo18.mx.aol.com (mail_out_v22.4.) id ySGBa02406 (4231);
Sat, 11 Sep 1999 01:44:21 -0400 (EDT)
Message-ID: <b23c88f5.250b4634@aol.com>
Date: Sat, 11 Sep 1999 01:44:20 EDT
Subject: [ForSale-Swap] info on HT
To: forsale-swap@qth.net;, ham-equip@qth.net;, 10m@qth.net
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Mailer: AOL 3.0 16-bit for Windows sub 41
Sender: owner-forsale-swap@qth.net
Reply-To: Ne0p@aol.com
X-Unsub1: To leave ForSale-Swap send mailto:majordomo@qth.net
X-Unsub2: With Unsubscribe ForSale-Swap in the body of the msg

Does anyone have experience with the Eagle Spitfire 454 10 meter HT. What
are the pros and cons of this HT. Is it worth the $180 asking price?
```

73s John NE0P

--part1_abcd2d01.250b490b_boundary--

6096. Re: WTB: Kent Key

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37DA3639.211B8833@bellsouth.net>
Source record: 98773
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Patrick Wilson wrote:
> I am looking to purchase a Kent Key, prefer the model with the arms at a 45%
> angle and not the 90% bend. Also looking for a good Schurr paddle with
> the old style cover.

Good luck. I bought one of the parallel-paddles key kits at Dayton
about 5 years ago, and it's by far the best key I've used in 26 years of
CW.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

6097. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7rd1pc$sco@nnrp3.farm.idt.net>
Source record: 98774

DLR18SH wrote in message <19990909220600.23260.00003272@ng-fb1.aol.com>...
>I purchased a Astron RS 35 A and it also just came with a brochure. I love
the
>supply and it is plenty rugged but the literture should have been put in.
> I would like a review of the Astron ss 30 as I am looking at that same
unit.
>in the future
> 73's Tim

I have the Astron SS-30M (version with meters) and the spec's are 25 amps continuos and 30 amps intermittent. The power supply has two 1/4-20 bolts sticking out the back right hand corner for power connections. The power supply is very light weight, small and there is no RFI problems as long as your radio is one foot or more away from the cabinet. This supply works fine with my Yaesu FT-847. I paid $125 for one at Dayton last May.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

6098. WANTED IC R10

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Rob <kc2fu@epix.net>
Message-ID: <RhpC3.944$Vc1.192464@news1.epix.net>
Source record: 98775

```
Wanted icom R10 unblocked in excellent condition
Tnx kc2fu@epix.net
```

6099. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Michael <mrfinley@inav.net>
Message-ID: <37DA53CF.BE9E8226@inav.net>
Source record: 98776

Well I have the cable here and there was no schematic with it, so bet they

dont give that out to just anyone... pin out will do no good as there is a
cb in the
25 pin side of cable good luck.. Mike W0ZPY

Nelson Tang wrote:

> Does anybody who have a schematic diagram of the Data cable (PG-4S), if
> any please send me by email.
>
> Thanks a lot
>
> 73
> VR2XST

--
Send mail to Me mailto:mrfinley@home.com
Home Page http://members.home.net/mrfinley

6100. Help With Solar Panel For Emerg. Power System?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7rdp22kre1@ash.prod.itd.earthlink.net>
Source record: 98777

I have a Chronar Model CT1-3A panel. It has ratings of:

W. Peak 12.0w
Vspec 14.5v
Voc 22.5v
Isc 990ma
I@Vspec 828ma
System Voltage Max 50v

I need to find a proper regulator for this to charge batteries
for emergency power, and perhaps additional panels for more
power. Thanks for any suggestions!

73, DavidC K1YP (now on the Gulf Coast of FL in Hudson)
b4e@earthlink.net

6101. Re: Help With Solar Panel For Emerg. Power System?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Walt <walt**REMOVETHISPART**@pobox.com>
Message-ID: <sm3aN7DxxSriREj98BDpG4v3J7AI@news.mindspring.com>
Source record: 98778

On Sat, 11 Sep 1999 10:29:25 -0400, "DavidC" <b4e@earthlink.net>
wrote:

> I need to find a proper regulator for this to charge batteries
>for emergency power, and perhaps additional panels for more
>power. Thanks for any suggestions!

Links found at this site http://www.homepower.com/ may
help you with your problem.

Walt

6102. FS: Excellent Kenwood PS-50 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37DA71C0.A04A9969@cfu.net>
Source record: 98779
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This is my Kenwood PS-50 heavy-duty 20+ amp power supply with built-in silent cooling fan and DC connecting cable, plus separate output terminals capable of up to 16 amps.
The PS-50 is the power supply that was sold with the Kenwood TS-440 transceiver, but was designed easily to power ANY Kenwood rig (120/130/140/680/430/450/850/570/870) that needs 13.8 VDC in an external supply. This one is one-owner/nonsmoker, in excellent physical condition, and works perfectly in all respects. AES sells them for $165. They bring $150+ on ebay. I will sell this one for $110 + shipping firm, no trades, and will be able to ship about 10/1. Tks es
73! Jan N0JR

6103. Re: Yaesu FT-2200 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Solmar Quihenderpielle <Quolo@snedmak.net>
Message-ID: <yFuC3.39$I8.9990@news7.onvoy.net>
Source record: 98780

Yes, the FT2200 is a 50 watt unit and incidentally is an intermod sponge. When the final blows, many techs replace it with something they may have on hand or they buy a 25 watt final because it is usually quite a bit cheaper. They realize that doubling your power from 25 to 50 watts does little to improve your signal strength at the receiving end. What you most likely have is a modified FT 2200 and you would have to put in a new expensive 50 watt final to get back to the original unit.

Jim Rizos wrote in message <37D9C9E4.63D55D94@nac.net>...
>Hi guys-
>I bought a used Yaesu FT-2200 and was told it is 25 watts. The previous
>owner said he replaced the power amp module. Now, everything I have
>read says that this rig is a 50 watt unit. The replaced power amp is a
>Toshiba S-AV7 which works fine. The diagram states that it should be
>something completely different though. Does anyone own a 25 watt
>version of this radio? I'd really like to be getting 50 watts out.
>Thanks and 73-
>
>Greg KC2EJB
>
>

6104. 16c73a programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: orion <orion@otenet.gr>
Message-ID: <7rdsug$6ii$1@newssrv.otenet.gr>
Source record: 98781

Hi there
im looking for a pic 16C73A microcontroller programmer?
pls help:)

Chris
orion@otenet.gr

6105. Wanted ADI AR-247 (220MHz)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: grader@wazoo.com
Message-ID: <37da7a14.948690@news.nmia.com>
Source record: 98782

Wanted AR-247 220MHz Transceiver.

Thanks,

George - KA5UHF

6106. FS: Excellent HAMLINK Remote Radio Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Jan N0JR <swanman@cfu.net>
Message-ID: <37DA7DF3.AADBCF35@cfu.net>
Source record: 98783
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

This is the very rare AEA HAMLINK Remote Radio Controller. I have used it to control my remote station to complete 5BWAZ. No longer available on the ham market, a complete HAMLINK setup is the ONLY way to remotely control Icom, Kenwood, and Yaesu radios from a Touchtone phone, and distance is no object: my remote site is 500 miles away!

This HAMLINK setup is COMPLETE IN EVERY RESPECT. It includes: The HL-60 HAMLINK Interface that goes between your rig and telephone at the remote site; the OP-80 OPERATOR LINK that goes between your phone and mic, headset, and CW key at your home site; the HL-62 Interface Cable to connect your HAMLINK to any Kenwood radio and control almost every Kenwood function; RJ cables to connect HL-60 and OP-80 to your telephones; all original manuals (including schematics and cable wiring diagrams if you're using a rig other than Kenwood); AND a top-quality telephone headset with amplified mic and headphones that produces terrific pileup-cutting audio. IN SHORT, HERE IS EVERYTHING YOU NEED TO COMPLETELY CONTROL YOUR RIG, IN ANY MODE, ON ANY FREQUENCY, ANYWHERE, FROM YOUR TELEPHONE. And the HAMLINK gives you seven switchable relay outputs as well, to control such things as power-on to other equipment, antenna switches, and even a rotator.

All pieces are in excellent to mint condition and work perfectly. The HAMLINK setup sold originally for over $400, and the telephone headset for more than $200. I will sell all for $175 + shipping, no trades. Tks es 73!

6107. HF rig FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37DA84A8.87E5CB69@dirtball.com>
Source record: 98784

I had a guy tell me that he was moving to Philly PA. He said that he
wanted the HF rig. He said he would call me Friday. Well its saturday
and I have not heard from him. His offer was a Kenwood all mode 2-meter
rig. So I'm reposting what I have for sale or trade.
I have an ICOM 740 HF mobile that I would like to sale or trade. I'll
Take 300.00 cash plus shipping thatï¿½s about 25.00 give or take. I trade
It for a Pentium 233 socket 7(I will consider any other Intel Pentium
Computers above 120 MHz) with at least 2 gig hard drive and 32 Megs of
ram, 56K V.90 modem,(I will consider 33.6 and 1 gig harddrive) Keyboard

Mouse and 13in svga monitor. Or I will take a 2-meter all mode base rig
Digital readout. Tell me what you have to offer for this HF rig.
The ICOM 740 is the stock IC-740 it has no power supply it runs
Strictly 12 volts DC. The rig is in good clean shape and I don't smoke
and the guy that had it before me doesn't smoke. I was the third owner.
I ran the rig in the mobile. The rig covers all the ham bands. It
Doesnï¿½t have a continuous coverage receiver. The rig has both sidebands
CW
And RTTY as far as modes. Its dimensions are 111mm (H) x 286mm (W) x
374mm (D). Itï¿½s rated at 200 watts input. I will include stock mic and
instruction manual.
Drop me a line and make offer
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

6108. FA R390A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37DA8A19.4486@sympatico.ca>
Source record: 98785
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

R390A on ebay

6109. FA Lafayette KT320

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37DA8A97.2DBF@sympatico.ca>
Source record: 98786
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Lafayette KT320 with original box

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158130407>

6110. FA Drake R4A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37DA8B73.74B2@sympatico.ca>
Source record: 98787
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Drake R4A on ebay. Nice.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=158143634>

6111. www page for radios????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <7re2u4$7lp@library1.airnews.net>
Source record: 98788

Is it my imagination or did I see one time a www page devoted to most of the ham radio gear out there with pixs and details???

Am I nuts or does it exist???

Pse e-mail...

tnx....cleve/W5CEM

6112. Re: TS-450 rcvr. overload problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-11 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <37DA9061.665DD650@nac.net>
Source record: 98789

Have you tried turning thee AIP on?

Dave WB2FTX----- I have two 450S

jmart123@my-deja.com wrote:

> I need some suggestions on how to solve a
> receiver overload prob. I have a Kenwood TS-450
> being fed with a 200 foot long wire antenna.
> There is a 50kw AM radio station a few miles from
> my qth that is causing major grief. During night
> time, the station causes interference over the
> entire freq. range (1-30 mhz). Grounding the rig
> has helped some, but not near enough.
> Any ideas on things to try to solve the problem?
>
> 73's
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6113. Best Ways to Reduce RFI?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Douglas Schnell <dschnell@oxy.edu>
Message-ID: <7ri6rl$421@sophri.cc.oxy.edu>
Source record: 98540

Folks--

Not sure if this is the correct place to post (if you have any suggestions as to more appropriate areas, feel free to pass them on), but I thought I'd try anyway:

I purchased a KVM (keyboard, video, mouse) switch from Apex for use on a home network. Unfortunately, it is a Class A device and provides a rather serious level of RFI on the TV located in the same room. Unfortunately', I don't have access to cable so I'm forced to use my existing antenna setup. Apex has no solutions (other than moving the TV and switch further apart). My feeling is there must be some sort of RFI "filter" or "deadener" on the market.

The switch and TV are isolated on different outlets, with the switch further removed from regular wall current by an APC SmartUPS 1400 power supply. There is no way to isolate the two on different circuits, however. Based on the isolation already in effect, though, I don't think this is a problem with feed through the electrical line. I am convinced it is from an RF field given off by the switch.

I could warp the switch in aluminum foil, but this is a less than attractive option. Does anyone know of anything that might help? Again, if you can refer me to a more focused newsgroup on this subject, I would be most appreciative.

Thanks.

--Doug

6114. HELP! How to put TMV7A into crossband repeat mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <n1PC3.10574$Vi5.129888@news1.frmt1.sfba.home.com>
Source record: 98590
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

The manual (and on-screen help menu) says to:

1) press VHF or UHF band select
2) press the CONT SEL button
3) press the VHF+PWR buttons simultaneously

Well, pressing VHF the second time cancels out the "ctrl" flag on the
display, and pressing the PWR button shuts down the unit (what a surprise!).

If you know the right sequence, I (and 3 other TMV7A owners) would
appreciate it.

73s - KF6RLQ

6115. Re: FS: Antique BA radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <37dbbc9a.1901973@news.megabits.net>
Source record: 98591
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.swap,rec.radio.amateur.equipment

MORE DECEPTIVE EBAY SPAM.

On Sun, 12 Sep 1999 11:12:33 GMT, sabbatai_zvi@hotmail.com (Elite
Tubes) wrote:

>For sale:
>
>A variety of antique radios just posted, along with accessories,
>receivers, transmitters, HF, VHF, AM, CW etc. keyer, antenna switches
>& more.
>
>See:
>
>http://www.geocities.com/CapeCanaveral/Hall/8701/radios.htm
>
>Listings updated frequently.
>
>

6116. Re: Drake L4B in FLA.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Rick <rjohns10@tampabay.rr.com>
Message-ID: <mOOC3.4734$IU4.49076@newse2.tampabay.rr.com>
Source record: 98592
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Thanks to all those that replied. Amp found. Rick

> Am looking for a mint or near-mint L4B located in Florida. I am in the
> Tampa Bay area. I will be at the Melbourne Hamfest on Saturday. Please
> contact me by e-mail with details if you have one you would be willing to
> sell, even if you are not going to Melbourne.
>
> Rick KF4TQE
>
>
>

6117. FS: Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Dan Radcliffe <kf9bp@execpc.com>
Message-ID: <37dbcadb$0$11113@news.execpc.com>
Source record: 98593
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

> Excellent condition TS-940SAT with original carton and manual.

Has high stability TCXO option$750 plus shipping

Dan KF9BP
Sussex, WI

6118. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990912121957.00589.00006819@ng-fn1.aol.com>
Source record: 98594

do yourself a favor and read the "ONELIST" You will see many Proud owners
sending back their FT-100 back for the 2nd and 3rd time. There is even one or
two Dealers who these guys say won't even sell the Model anymore. These same
guys Blast me for saying stuff like this but in the same breath
they ask what can be done to stop the UHF/VHF/Finals from going south.
GO figure? 73's TIm

6119. Yeasu , Hallicrafters , Johnson , Hammarlund , etc.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990912122622.29657.00008161@ng-fk1.aol.com>
Source record: 98595

I am planning to be at the Superfest in peoria Il this weekend the 18th of Sept with many rigs of mine and a friend . If you want any older rigs that are clean and are prices resonable get ahold of me when you get into town.

Phone 309-589-9628 leave number where I can call back to and give you direction to my space out there , if you need any other things brought that your looking for E-mail me ahead of time now.

OMT

6120. 6JS6A Sylvanias

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990912122936.29657.00008162@ng-fk1.aol.com>
Source record: 98596

For sale pair new in boxes .....$45.00 shipped

OMT

6121. Re: HELP! How to put TMV7A into crossband repeat mode?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990912123048.01295.00009935@ng-ch1.aol.com>
Source record: 98597

Hi,
They left out the step after # 2 which is to turn the radio off and turn it back on while holding the left or right band button in at the same time.
Arthur

6122. Re: Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <37DBB032.AC415110@fredonia.edu>
Source record: 98598

Ralph Mowery wrote:
>
> I have used several of both and so has a good friend of mine. The
> Astrons seem to use beter components. Also the Astrons can be ran closer
> to the max current ratings than the Triplite units. This is continous
> use such as FM service and not the CW or SSB transceivers. One bad
> thing about the Astron units is they seem to go into the over voltage
> mode if you cycle the power off and on fast. I thik someone has a fix
> for that, but don't remember where I saw it. We had a repeater powered
> by an Astron unit for several years and it worked fine untuil a storm
> came up and I assumed the power blinked. A trip to the repeater and cut
> the Astron off for 5 seconds and back on and all was well. Did this too
> many times and replaced it with a Triplite unit. That ended the
> problem, but did go up a size on the current rating as the Triplite
> does not seem to be as heavy as the Astron.
>
>

Not to mention that Astron has the finest customer service of any
amateur radio company that I've ever dealt with. Twice they've helped
me out with mine for free. The last time, after 10 years of daily use
the power switch failed. Obviously it is way out of warranty. But
Astron sent me a new one for free. Not even a charge for shipping.

John W2FS

6123. CCS PCM C compiler

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: orion <orion@otenet.gr>
Message-ID: <7rglo3$a7k$1@newssrv.otenet.gr>
Source record: 98599

Hi all!

I'm looking for a place to download the above C compiler for PIC
microcontrollers. Is there such a link?

Christos

6124. Help with Voltages

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990912125947.19374.00004731@ng-fa1.aol.com>
Source record: 98600

Can anyone tell me what the voltages are on the battery in a Hickok Mdl 1890 Tranitor Tester? I need a manual for this piece of equipment also if anyone has an original or a copy. I will pay a reasonable price.

Thanx, Steve

6125. FS: 726R w/ 6m/2m/70cm

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <37DBDA4A.8B13E3D@mc.net>
Source record: 98601
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

FOR SALE
I have a very good condition and working. (Currently 20 grids in VHF/UHF contest.)

Yaesu FT-726R V/UHF All mode Tribander
Installed 6m 50-54MHz, 2m 144-148MHz, 70cm 430-440MHz.
NO 440-450.. that is a separate module
FM/CW/USB/LSB
6m and 2m have SO239 and 430 is N connector

Radio includes:
Built in power supply.. Unit can be run AC or DC.
DTMF hand mike
Installed tone board
Sat module
Operating and service manual

Jpgs available upon request or on air test if bands allow

$875 + Ship from 60067. radio is heavy

Mark
KG9PF
EN52

6126. Re: FS: Antique BA radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Lee Smith <ckvnfm@mb.sympatico.ca>
Message-ID: <S9RC3.209$ti4.6816@news1.mts.net>
Source record: 98602
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.swap,rec.radio.amateur.equipment

Robert Hawk wrote in message <37dbbc9a.1901973@news.megabits.net>...
>
>MORE DECEPTIVE EBAY SPAM.

Robert:

So, how is this Ebay related?

Maybe I missed something, but it sure looks like a direct sale notification
to me.

Lee Smith
VE4ANC

6127. Icom 707 Need help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: krrkb6emh@aol.com
Message-ID: <19990912130442.17671.00005712@ng-fd1.aol.com>
Source record: 98603

Anyone know of any mods for ic 707? de KRRKB6EMH@aol.com

6128. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7rgl96dgj1@mail.nursat.net>
Source record: 98604

Hi boys,
Here is what you looking for - http://www.qsl.net/pe1pts/PG4S.htm
But I'm not sure about pin numbers, as I know there is a bit
difference.
Anyway you can try to build it and inform all folks about the result.
WBR,
DIA

6129. Re: recommendation for a mini 2m HT for aircraft and marine receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7rgqqc$cl9@groucho.cs.ubc.ca>
Source record: 98605

jtien@Tsoft.com (Joe) writes:
>I am looking for a recommendation for a small 2m HT that is easily
>modifiable to receive am aircraft and fm marine. The HT should be as
>small as possible. The radio will be used mainly as a monitor and
>ocassional low power transmit to a local 2m repeater in town.

The Yaesu VX-1 and VX-5, Icom IC-Q7, and several Standard radios are all small "pocket sized" units. There are also some "thick credit card" transceivers around. I don't know about all of these, but I'll bet that most of them will receive (but not transmit) AM aircraft and FM marine band out of the box, with no modifications - that's very common today.

For transmit, you need to have some idea of the power you need. Almost all of the above radios are a few hundred milliwatts RF out, which is OK for short range use. If you need several watts, the VX-5 is the only full-power tiny HT available.

Dave

6130. WTB: Bird 2500A Slug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990912142344.12504.00006268@ng-cg1.aol.com>
Source record: 98606

Looking for a Bird 2500A slug. Anyone have one they can spare?
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6131. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: "John R." <john@harvardsystems.com>
Message-ID: <rtnskk611iv70@corp.supernews.com>
Source record: 98607

Get off your soapbox or more likely out from under your rock and get a life!

DLR18SH <dlr18sh@aol.com> wrote in message
news:19990912121957.00589.00006819@ng-fn1.aol.com...
> do yourself a favor and read the "ONELIST" You will see many Proud owners
> sending back their FT-100 back for the 2nd and 3rd time. There is even one
or
> two Dealers who these guys say won't even sell the Model anymore. These
same
> guys Blast me for saying stuff like this but in the same breath
> they ask what can be done to stop the UHF/VHF/Finals from going south.
> GO figure? 73's TIm

6132. Re: reflector for new Ten Tec Pegasus?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: "J. Duffy Beischel" <"jduffy2(NOSPAM)"@earthlink.net>
Message-ID: <37DBE519.8AC80493@earthlink.net>
Source record: 98608

tentec@contesting.com

Regards,

Duffy

Joe K7JOE wrote:

> Anyone know if a reflector exists for this rig?
> I'm curious and want to learn more. thanks.
>
> Joe K7JOE
> http://www.PapaDads.com

6133. WTB: Icom RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37DBF4DD.C13C05F9@postoffice.pacbell.net>
Source record: 98609
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one for sale,let me know on price and condition.I might even be interested if it is not working.
Thanks Al

6134. WTB: TE Systems 1452G 2m Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Ron Hebb <hebbster@csiway.com>
Message-ID: <7rgqd5$11a3@enews3.newsguy.com>
Source record: 98610

Looking for clean, never mobile TE Systems 1452G 2m Amplifier.

6135. Re: Wireless speakermic for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7rh0v5$9t0$1@nnrp1.deja.com>
Source record: 98611

In article <19990911202720.04630.00012353@ng-cg1.aol.com>,
aa2ny@aol.com (AA2NY) wrote:

> The application is not so different from other speaker mics, just more
> convenient. I'd love to have my HT on my belt or in a backpack, with
> only the mic to handle when talking.

I had visions of clandestine transmissions...007 type stuff...<g>

I don't know if this would "help" at all - but when I use a belt-mounted
2-amp power pack, the battery eliminator I use is the same size as a
FNB-47 battery - but it is quite light (nothing to speak of inside). It
is quite a different "feel" to the unit when talking into it than when
a "normal" battery is attached.

But "wireless" is an interesting way to go....

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6136. FS: SP_*@)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: WAGC=CA <tbdinc@earthlink.net>
Message-ID: <37DBF5B0.1FAB@earthlink.net>
Source record: 98612

Matching speaker for the Kenwood 820 series radios. This is the one
with the audio filters built in. Priced at $65 and I pay shipping lower
48 states. Loacated Los Angeles metro area. Call 1-310-618-9792 (eves)
or e-mail tbdinc@earthlink.net Tnx, Howard AD6HH

6137. FS Tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <rtnuqcb21iv54@corp.supernews.com>
Source record: 98613

BK model 707 Dyna-Jet. $30. If interested details and photos by e mail.

6138. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <lsTC3.3954$Sf.11866@news.rdc1.il.home.com>
Source record: 98614

DIA <astra@softhome.net> wrote in message
news:7rgl96dgj1@mail.nursat.net...
> Hi boys,
> Here is what you looking for - http://www.qsl.net/pe1pts/PG4S.htm

Nothing there. Page not accessable

6139. ham radio equipment on e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: bookman92658@my-deja.com
Message-ID: <7rh5p7$d24$1@nnrp1.deja.com>
Source record: 98615

Check out my auctions on e-bay. I'm auctioning
the following, ICOM IC-726, 7O cm ATV equipment,
Dry Load, SWR meters, ASTRON 20 amp power supply
just to name a few of the items. You can search
by seller and use my seller name (bookman9).

I'm trying to raise some money to pay school
bills. Thanks!

Bernard Helms (N8NQZ)

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6140. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <bITC3.3955$Sf.11840@news.rdc1.il.home.com>
Source record: 98616

Dave VanHorn <dvanhorn@cedar.net> wrote in message
news:lsTC3.3954$Sf.11866@news.rdc1.il.home.com...
>
> DIA <astra@softhome.net> wrote in message
> news:7rgl96dgj1@mail.nursat.net...
> > Hi boys,
> > Here is what you looking for - http://www.qsl.net/pe1pts/PG4S.htm
>
> Nothing there. Page not accessable
>
>

If you go to http://www.qsl.net/pe1pts then you can navigate down to it.

It's just a 232-TTL converter, looks pretty simple to me.

6141. FS/TRADE: NEW YAESU VX-5R!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: au@ix.netcom.NOSPAM.com
Message-ID: <37dc0b67.3522043@news.netcom.ca>
Source record: 98617
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This radio is only one week old! Works fine! Tried it, but really didn't care for the radio.

Paid $380 total including the case, will sell for $350 including shipping withing US.

Or will trade it for one of the following:

Icom 24AT with accessories, Standard C510 plus some cash, Kenwood TH78A with accessories.

6142. Anybody Get Bencher's Merc Paddle?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1209991630260001@wdonev.ne.mediaone.net>
Source record: 98618

Bencher bought the rights to the N2DAN "Mercury"
design. Anybody get one yet? If so, what does it
look like?

John D. Seney
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Amateur Radio & Oscilloscope FAQ

6143. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <w1UC3.3958$Sf.12163@news.rdc1.il.home.com>
Source record: 98619

FWIW, I'm about ready to dive into my mic and see if I can disable the mic (only) when the key is not pressed. Noise in the car, or DTMF on the radio causes me to change bands/stations.

6144. Re: I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19990912164120.03232.00001572@ng-fm1.aol.com>
Source record: 98620

Since this is the topic, I agree with him. Ebay items sell at a much higher price than most of the stuff is worth. a 2m rig brand new can be obtained for the 200.00 that I have seen some going for on ebay.. just one example but there is too much overpricing going on there.. a big rip off really.

6145. looking for data sheet M57713

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: F4ARJ <fa1arj01@club-internet.fr>
Message-ID: <7rh5mg$4ft$1@front5.grolier.fr>
Source record: 98621
Cross-posted to: alt.ham-radio.vhf-uhf,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.equipment

Dear OM,
I'm looking for data sheet M57713.Thank you very much.

F4ARJ@worldonline.fr

6146. WTB or trade for Bird 250H slug

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <7rhaolghh1@nnrp1.deja.com>
Source record: 98622

Looking for Bird 250H slug. Will buy or have 50C, 100C, and 250B, if
you want to trade. Please e-mail with offer/details.

73
derf
ke4ros@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6147. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <TpUC3.4366$Sb.16488@dfw-read.news.verio.net>
Source record: 98623

There is a Kenwood Service Bulletin that covers it...

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Dave VanHorn <dvanhorn@cedar.net> wrote in message
news:w1UC3.3958$Sf.12163@news.rdc1.il.home.com...
> FWIW, I'm about ready to dive into my mic and see if I can
disable the mic
> (only) when the key is not pressed. Noise in the car, or
DTMF on the radio
> causes me to change bands/stations.
>
>
>

6148. Re: Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Walt <walt@**REMOVETHISPART**pobox.com>
Message-ID: <VCHcNw0K9Rshk5erfvevgbNK289=@news.mindspring.com>
Source record: 98624

>Not to mention that Astron has the finest customer service of any
>amateur radio company that I've ever dealt with. Twice they've helped
>me out with mine for free.

Anybody who uses 723s for voltage regulators
had better be *real* good at customer service!

6149. TS-60 v. IC-706?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <37dc20b3$0$449@news.execpc.com>
Source record: 98625

Can anyone tell me how the various versions of the IC-706 compare in
their 6m performance to a TS-60?

TNX ES 73

Rick WB9GYT

6150. WTD: INFO ON Lafayette TE-50 Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37dc2564.3126706@news.tiac.net>
Source record: 98626

I just picked one up without the manual or tube settings. Anyone got
one I can get a copy of ??
Tnx, Dick, W1KSZ

6151. FT8000 template

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Esp1 <esp1@null.net>
Message-ID: <IOVC3.1082$TZ3.107535@juliett.dax.net>
Source record: 98627

Hi :-)
I am the lucky owner of an FT8000 and the ADMS-2d software... but i am not able to make the template-file. The computer downloads the radio unto 100% is reach... but then i get the message: "Receive timeout". I have tried allmost evrything.. but my settings are correct and my cable is also ok.

If someone has a xxx.tpl file for the FT8000r to mail me i'll be glad :-)
That way i can test if its possible to upload anything to the radio....

Best regards
Espen@Esp1.no

6152. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <w_VC3.3976$Sf.12134@news.rdc1.il.home.com>
Source record: 98628

> Clif Holland, KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service
> Center
> For more info click on the following
> http://www.avvid.com/

I like the honest bench picture :) A real bench, where work gets done!

6153. WB Cushcraft R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: David Hawkins <dhawkin2@twcny.rr.com>
Message-ID: <TXVC3.10339$r6.272672@typhoon.nyroc.rr.com>
Source record: 98629

Anyone go a R7 for sale.
David Hawkins/WB2KTM

6154. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <O5WC3.3978$Sf.12486@news.rdc1.il.home.com>
Source record: 98630

> There is a Kenwood Service Bulletin that covers it...

I found one about the remote base feature, but not about keeping the radio
from acting "posessed" in noisy environments.

6155. Re: Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37DC6BAD.5BD5@roanoke.infi.net>
Source record: 98631

Walt wrote:
>
> >Not to mention that Astron has the finest customer service of any
> >amateur radio company that I've ever dealt with. Twice they've helped
> >me out with mine for free.
>
> Anybody who uses 723s for voltage regulators
> had better be *real* good at customer service!

I have been using 723's as voltage regulators for years and have NEVER had a problem. I built a homebrew supply that will run 35+ amps. It uses a 723 regulator chip, a Darlington driver, and 2N3055 pass transistors.

Additionally, I have two Astron power supplies that stay on 24 hours a day, 7 days a week. One an RS35M and the other a VS50M and neither have given me any trouble.

6156. Re: Hamfest Sepiember 26, 1999

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Siegfried Rambaum <siram@lightlink.com>
Message-ID: <Pine.GSU.4.10.9909122039160.28393-100000@adore.lightlink.com>
Source record: 98632
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.dx,rec.radio.amateur.equipment

> Sepiember ?
> Is that Spanglesh ?

Wait until the Y-to-K initiative has had it her way ...

What's the point of Januark, Februark, April, Mak, June, Julk, and such?

6157. Re: ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <37DC4B1D.F807A839@localnet.com>
Source record: 98633

Look at the back of the radio. There is a socket in the back which looks like a tube socket for accessories (ACC) if no accessories are plugged into it (like a remote VFO) I believe it must have a jumper plug plugged into it or the radio may not work! You might also verify that the internal speaker is in place and hooked up (perhaps plug in headphones and see if you hear anything)..... Good Luck, 73 Bill

Hillbilly Dave wrote:

> FT101ZD, I just purchased one at a hamfest and it looks mint, one of the
> cleanest I've seen....but has no recieve....before I tear into this thing I
> have a question....
> Looking inside I notice it doesn't have either the AM or the FM board
> installed and the manual says it come with one or the other installed. this
> is from an estate sale and I wonder if someone has robbed it. My question
> is, is this the reason the rig doesn't recieve? does one of these boards
> have to be installed?
>
> By no receive I mean there is no speaker noise or anything...
>
> I'm in the electronics repair business but being unfamiler with Yeasu's I
> thought the smart thing to do would be to ask a few questions first....
>
> dave
> KG5XR

6158. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <AHYC3.45143$G4.460245@news5.giganews.com>
Source record: 98634

I don't think the TS-430S is a good choice. The TS-440S, TS-450S are good radios. I own a TS-440S and a TS-930S, both very good. My ICOM IC-725 is very good too. I don't care for Yaesu rigs. I have owned a TS-820S and liked it very much but, as you say, doesn't have a general coverage capability. That's nice to have but I find I don't use it much.

73, Bob K6DDX

6159. ICOM 740 HF Rig FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <37DC5C11.E0FE4811@dirtball.com>
Source record: 98635

Great mobile or starter rig! I have an ICOM 740 HF mobile that I would
like to sale or trade. I'll Take 300.00 cash plus shipping thatï¿½s about
25.00 give or take. I trade It for a Pentium 233 socket 7(I will
consider any other Intel Pentium
Computers above 120 MHz) with at least 2 gig hard drive and 32 Megs of
ram, 56K V.90 modem,(I will consider 33.6 and 1 gig harddrive) Keyboard

Mouse and 13in svga monitor. Or I will take a 2-meter all mode base rig
Digital readout. Tell me what you have to offer for this HF rig.
The ICOM 740 is the stock IC-740 it has no power supply it runs
Strictly 12 volts DC. The rig is in good clean shape and I don't smoke
and the guy that had it before me doesn't smoke. I was the third owner.
I ran the rig in the mobile. The rig covers all the ham bands. It
Doesnï¿½t have a continuous coverage receiver. The rig has both sidebands

CW
And RTTY as far as modes. Its dimensions are 111mm (H) x 286mm (W) x
374mm (D). Itï¿½s rated at 200 watts input. I will include stock mic and
instruction manual.
Drop me a line and make offer
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

6160. HELP: CTCSS acting weird on HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Robert Sojka <rsojka@worldnet.att.net>
Message-ID: <7rhrk9$4b2$1@bgtnsc01.worldnet.att.net>
Source record: 98636

I've got the strangest problem with my Radio Shack HTX-242 mobile 2m. The tone decode doesn't seem to work. When I tune in to a repeater that sends out a tone and set the tone squelch on the radio the signal does not get through. So I did a little test and set tone encode and decode on two seperate HT's--a Kenwood TH 79D and a Yaesu VX-5R and made some transmitions over simplex. Both worked OK between each other, but the mobile would not open up. Sometimes, depending on the tone frequency, the Kenwood could get the mobile to open up, but the Yaesu never could. Also, when transmitting on the mobile HTX-242, the kenwood would always open on the tone, but the Yaesu never would. What I don't get is there is no problem between the Kenwood and the Yaesu and I never have a problem with a repeater opening up on the tone sent from the HTX-242. Clearly there's something wrong with the HTX-242 tone decode since I can't get it to open up on any repeaters that send out a tone, though sometimes the Kenwood could get it to open up. But, when it sends out a tone the Yaesu also won't open up but the Kenwood will and so will other repeaters. Is is possible that the Yaesu just has much tighter tolerances on its tone decode? What the hell is going on here?

Anyone ever have this problem with an HTX-242? What can I do at this point? Do I have to replace the CTCSS module and is that something I have to send the radio in to do?

Anyone want to by a radio--cheap.

Thanks in advance for any information.

Rob

6161. Drake SW8 Shortwave Receiver - $300 obo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Peter Needham <PeterNeedham@email.msn.com>
Message-ID: <exST1qZ$#GA.135@cpmsnbbsa05>
Source record: 98637

Excellent condition with owners manual. Please e-mail or call (650)293-1039
with questions or offers.

6162. Earth Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Pat <paddy_27@HOTMAIL.COM>
Message-ID: <37DC7E0D.E186AC48@HOTMAIL.COM>
Source record: 98638

Hi,
Has anyone ever built an earth monitor (elf/vlf) receiver?, or know
where to find some plans for one? Thanks.

6163. Earth Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Pat <paddy_27@HOTMAIL.COM>
Message-ID: <37DC7E2B.45DFD389@HOTMAIL.COM>
Source record: 98639

Hi,
Has anyone ever built an earth monitor (elf/vlf) receiver?, or know
where to find some plans for one? Thanks.

6164. How to modify IC-756?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Alfred Leung Wing Fai <vr2zxp@amsat.org>
Message-ID: <37DA95E3.CEBD0DB6@amsat.org>
Source record: 98666

Do anyone knows how to extend the TX range for IC-756 from 1.8 MHz to 60 MHz?
Thanks!

6165. Re: Wireless speakermic for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: aa2ny@aol.com
Message-ID: <19990911202720.04630.00012353@ng-cg1.aol.com>
Source record: 98667

>Amateur equipment has no approval process for speaker-mikes that have no
>local oscillator nor generate a signal on its own. I mis-spoke in the
>last message.
>
>But I still wanna know what this gentleman is going to do with his
>setup! <g>
>

Well if a speakermic is wireless, I suppose it does generate some kind of signal on its own. I think Kenwood makes a wireless mic for one of its HTs. I don't know how it works, but I imagine it uses 900 MHz or 2.4 GHz between the mike and radio.

The application is not so different from other speaker mics, just more convenient. I'd love to have my HT on my belt or in a backpack, with only the mic to handle when talking.

6166. WTB Manual Heathkit VF 7401

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: dizzyvet@aol.com
Message-ID: <19990911205441.27471.00007260@ng-bh1.aol.com>
Source record: 98668

I have purchased a Heathkit VF 7401 scanning transceiver without any tech information or manual. Please help if you have a manual or can send me copies.

Please reply to:
Doug Jarvis dpjarvis@hotmail.com

6167. National HRO Sixty

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Dan McIntosh <d.mcintosh@computer.org>
Message-ID: <jpDC3.9287$FW3.9086@news21.bellglobal.com>
Source record: 98669

I have a National HRO "Sixty" for sale. I have an offer and I am wondering if it is reasonable. IF sections for 400KHz to 30MHz and matching speaker and manual, all in good condition.

I also have a collection of tubes for sale - where is a good place to advertise?

..Thanks, Dan

6168. recommendation for a mini 2m HT for aircraft and marine receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: jtien@Tsoft.com
Message-ID: <63EC3.4909$N77.371368@typ11.nn.bcandid.com>
Source record: 98670

Hi,

I am looking for a recommendation for a small 2m HT that is easily modifiable to receive am aircraft and fm marine. The HT should be as small as possible. The radio will be used mainly as a monitor and ocassional low power transmit to a local 2m repeater in town.

Thanks in advance.

Joe

6169. Re: recommendation for a mini 2m HT for aircraft and marine receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19990911230859.08105.00005920@ng-ci1.aol.com>
Source record: 98671

If size is the major determinant, I would suggest the Alinco 2m credit card tranceiver. They are quite cheap now too being around $80.

I have one and find the following to be significant negatives in the rig:
-300mw tx power
-very small non-removable telescopic antenna

other negatives
-low audio output through the necessary spkr/mic
-only 20 memories

For the size and money, the radio is a good deal, but if you can tolerate a larger rig, I'd look at the Icom Q7 or Yaesu VX1.

6170. Re: recommendation for a mini 2m HT for aircraft and marine receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19990911232805.28285.00006217@ng-fl1.aol.com>
Source record: 98672

Hello Joe. Unless you are a licensed ham, any power transmission on the repeater is a no-no. I do not know of a 2 meter portable that will hear the aircraft frequencies. Air planes use AM, not FM. To open a reciever for marine FM is dependant on the radio and if it can be opened up. With some of the radios, it is a simple matter of put the frequency in and see if the radio takes it. Just a few bits of food for thought. Marilyn Hartley W4ME.

6171. FS Yaesu FT-840 w/ MFJ 949E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: twarth@aol.com
Message-ID: <19990911234147.23621.00006646@ng-fx1.aol.com>
Source record: 98673

I have for sale a VERY good cond. Yaesu FT-840 HF radio for sale. This radio does 150W PEP and 80W cw/am. RX from 500Khz - 30Mhz. TX 1.8Mhz - 30Mhz cont. It does not have any optional filters or the optional FM board. This sale also includes the MFJ-949E ant tuner.

$520 Shipped

Tim AA2RS
TWARTH@AOL.COM

6172. Re: Kenwood Data cable (PG-4S) for TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Joe Bob <nospam@hotmail.com>
Message-ID: <7rf9tp$7k5$1@fir.prod.itd.earthlink.net>
Source record: 98674

This question comes up about every 2 or 3 months -- dig through deja news if you want to see all the chatter but it all boils down to the same answer. The short of it is: it is not a pin to pin cable. There are level converter ICs imbedded into the DB-25 hood. I tried to reverse engineer it and gave up -- too many little surface mount parts with no identifiers --- you want to use it, you gonna have to buy it.

But, on the plus side, it works just great -- use it with my TMV7 and the TM-G707 -- program them both with it and the free software from kenwood.

have fun

Nelson Tang <neltang@linkful.com.hk> wrote in message news:37D9DF35.3DC1BF9C@linkful.com.hk...
> Does anybody who have a schematic diagram of the Data cable (PG-4S), if
> any please send me by email.
>
> Thanks a lot
>
> 73
> VR2XST
>

6173. WTB: Heathkit SB-620 Scanalyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: lloyd.stallkamp@hi-line.net
Message-ID: <37db2dfc.9171092@news.hi-line.net>
Source record: 98675

I'm looking for a Heath SB-620 Spectrum analyzer. Please state
condition and price and the frequency it operates on if you know it.

Thanks,

Lloyd, KA0ADZ

6174. Amp Supply LA-1000 10 Meter Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: ironman1@adelphia.net
Message-ID: <37db3397.21363996@nntp.buf.adelphia.net>
Source record: 98676

Does anyone know how to modify the Amp Supply LA-1000 for 10 meter operation or where to get the mod information? If you are familiar with tube amp circuits and think that you can figure it out with the schematics I can send you a scanned copy of them. Any help would be greatly appreciated. Thanks.

6175. Re: recommendation for a mini 2m HT for aircraft and marine receive

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19990912013854.28288.00005353@ng-fl1.aol.com>
Source record: 98677

Thanks for the info. There is not much access to the Standard product in my area. Needless to say I am not as familiar with the Standard product as I should be. I do know that anyone that gets around airplanes with a radio of any kind makes the pilots shakey. I am one of those pilots. Marilyn Hartley

6176. WTB: IC-706 MkII G model

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: N1QVE <harry@connix.com>
Message-ID: <37DB838C.10DFA03F@connix.com>
Source record: 98678
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for an IC-706 MkII G model in excellent condition.
Thanks and 73
Harry
N1QVE

--
Harry White
Yale School of Forestry and Environmental Studies
Sage Hall
New Haven, CT
harry.white@yale.edu harry@connix.com

6177. Re: How to modify IC-756?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <uULC3.12659$1E2.87358@ozemail.com.au>
Source record: 98679

Change diagram below to Courier New;

IC-756 GC HF TX Mod (1.6 - 30.0MHz)
VHF remains 50.0 - 54MHz TX only - pity!!!

Modification summary:
Remove the W805 jumper chip on MAIN unit by soldering iron.

Modification Procedure:
1) Remove bottom cover of IC-756.
2) On MAIN unit board you will see IF filters and daughter board (DSP filter) on the right side.
3) W805 jumper and IC803 chip located under DSP board.
4) You have to remove DSP board (lift it up careful).
5) Look for IC803 and line of jumpers (little green bugs).
6) Remove W805 jumper.
7) Install DSP board and bottom cover back.

```
---------------
[W801] | |
[W802] | |
[W803] | IC 803 |
[W804] | |
REMOVE==>[W805] | CHIP |
[W806] | |
[W807] ---------------
[W808]
```

--
Adam Maurer VK3ALM/4

6178. FS: Antique BA radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37db89d3.1373564@news.earthlink.net>
Source record: 98680
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.swap,rec.radio.amateur.equipment

For sale:

A variety of antique radios just posted, along with accessories,
receivers, transmitters, HF, VHF, AM, CW etc. keyer, antenna switches
& more.

See:

http://www.geocities.com/CapeCanaveral/Hall/8701/radios.htm

Listings updated frequently.

6179. Icom - IC2800H - Cross-Band Repeat

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Nelson <vr2xst@hotmail.com>
Message-ID: <37DB9A9D.2350BF89@hotmail.com>
Source record: 98681

Does anybody know how to use the Cross-band repeat function for my Icom
IC2800H?
Please post or reply to my email.

Thanks a lot

73
VR2XST

6180. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37DBA26A.3C56F24B@erols.com>
Source record: 98682

That's too bad. NTIA requires 20HZ for HF. That means .67ppm for 30 MHz. Oh well, I guess the '706 is still the best bet, then.

Matthew Williamson wrote:

> The TCXO is the TCXO-8. Yaesu lists it as 1 ppm.
>
> Hope this helps.
>
> -Matthew Williamson, N5VQT
> Texas Towers http://www.texastowers.com
> 800-272-3467
>
> ----------
> In article <37D3D861.B5B0BD9F@erols.com>, "D. S. Platt" <jeepp@erols.com>
> wrote:
>
> > Question: What's the p/n of the TCXO? I wasn't aware they had one, now.
> > I asked Yaesu if they were going to address the issue of NTIA compliance,
> > vis-avis a stable oscillator (for MARS and CAP), and they said they had no
> > plans. What is the spec of this oscillator? Thanks much.
> >
> > Ken Brown wrote:
> >
> >> I have a new FT-100 (actually it belngs to KF6TQI) I bought it at
> >> Dayton in May. I have only recently hooked it up and it works great.
> >> So far I have found no problem that could not be resolved by a little
> >> more careful reading of the operating manual. I have made no
> >> modifications other than installation of one optional filter, the TCXO
> >> and CTCSS decoder. Yes there are a few things I would change if I
> >> could. For instance I'd like to be able to get to the keyer speed
> >> setting with the push of just one button. Any radio this small with so
> >> many features is going to have to use menus or some other method to
> >> make a few controls perform multiple functions. So far this one
> >> performs 100% as advertised, and as described in the manual.
> >> So what I'd like to know is this: Is ther a list of things that I
> >> should check out to see whether I can a fault in this rig and become
> >> yet another ranting dissatisfied customer?
> >

6181. Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: jsam <KF6TUG@email.msn.com>
Message-ID: <##Q#o8R$#GA.345@cpmsnbbsa05>
Source record: 98683

Looking for a external AT to use with an Icom 738
Thanks
Jim

6182. I think it's a Hy-Gain DX-88

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Ed/N3WJA <n3wja@arrl.net>
Message-ID: <VRNC3.1556$sl4.10853483@news-read1.qis.net>
Source record: 98684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I just received an HF antenna that I think is a Hy-gain DX-88. There is a total of 8 small black coils and one is marked 80 40M ASSY, 878532, HyGain 1991. Since it has the 80 meter coil, I figure it is the DX-88. There are also coils marked for 10,12,15,17,20 and 30.

Does anyone have the assembly instructions for this antenna they can send or copy an mail. I will gladly pay for the copy charges. Ed/N3WJA

6183. Re: Astron vs Triplite. Which is the better supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <37DB9D52.1419E5B3@dialpoint.net>
Source record: 98685

I have used several of both and so has a good friend of mine. The
Astrons seem to use beter components. Also the Astrons can be ran closer
to the max current ratings than the Triplite units. This is continous
use such as FM service and not the CW or SSB transceivers. One bad
thing about the Astron units is they seem to go into the over voltage
mode if you cycle the power off and on fast. I thik someone has a fix
for that, but don't remember where I saw it. We had a repeater powered
by an Astron unit for several years and it worked fine untuil a storm
came up and I assumed the power blinked. A trip to the repeater and cut
the Astron off for 5 seconds and back on and all was well. Did this too
many times and replaced it with a Triplite unit. That ended the
problem, but did go up a size on the current rating as the Triplite
does not seem to be as heavy as the Astron.

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http://www.newsfeeds.com The Largest Usenet Servers in the World!
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6184. FS R-1444/UR COMPACT HF RECEIVER.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: edron1@aol.com
Message-ID: <19990912093243.29658.00008004@ng-fk1.aol.com>
Source record: 98686

FOR SALE
R-1444/UR COMPACT(7"W X 5"W X 11"D) HF RECEIVER, SPEAKER AND MANUAL(PRO COPY).
.5 TO 30MHZ FREQ. RANGE. CW-FSK-LSB-USB-AM AND FM MODES. OPERATES FROM 10 D
CELLS,26VDC, 115/220VAC. 50-400HZ.. SOLID STATE. MIL. SPEC.. MFG. BY THE
CINCINNATI ELECTRONICS CORP. FOR THE U.S. ARMY SECURITY AGENCY.

GOOD ++ CONDITION.

$1150.00 PLUS UPS SHIPPING(CONUS).

EDRON1@AOL.COM

6185. FS R-1444/UR COMPACT HF RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: edron1@aol.com
Message-ID: <19990912100017.29662.00007863@ng-fk1.aol.com>
Source record: 98687

FOR SALE
R-1444/UR COMPACT(7"W X 5"H X 11"D) HF RECEIVER, SPEAKER AND MANUAL(PRO COPY).
.5 TO30MHZ FREQ. RANGE. CW=FSK-LSB-USB-AM AND FM MODES. OPERATES FROM 10 D
CELLS, 26VDC, 115/220VAC, 50-400HZ. SOLID STATE. MIL. SPEC. MFG. BY THE
CINCINNATI ELECTRONICS CORP. FOR THE U.S. ARMY SECURITY AGENCY.

GOOD ++ CONDITION.

$1150.00 PLUS UPS SHIPPING(CONUS).

EDRON1@AOL.COM

6186. Re: I think it's a Hy-Gain DX-88

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <37DBB4EE.2400C4E9@arn.net>
Source record: 98688
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ed
I don't know how Hygain is but I contacted Mosley for an
instruction manual for my CL-33 and they wanted $10 for
a 5 page photocopy. They said that the other companies
are charging about the same. I said no thanks and that I
would try to find someone to make a copy of theirs for me.
Well I did and they sent it for free. Good luck and I hope
someone will be as generous with you as they were with me.
Larry WC5Y

Ed/N3WJA wrote:

> I just received an HF antenna that I think is a Hy-gain DX-88. There is a
> total of 8 small black coils and one is marked 80 40M ASSY, 878532, HyGain
> 1991. Since it has the 80 meter coil, I figure it is the DX-88. There are
> also coils marked for 10,12,15,17,20 and 30.
>
> Does anyone have the assembly instructions for this antenna they can send or
> copy an mail. I will gladly pay for the copy charges. Ed/N3WJA

6187. ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-12 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7rgdjs$65q$1@news1.alltel.net>
Source record: 98689

FT101ZD, I just purchased one at a hamfest and it looks mint, one of the cleanest I've seen....but has no recieve....before I tear into this thing I have a question....
Looking inside I notice it doesn't have either the AM or the FM board installed and the manual says it come with one or the other installed. this is from an estate sale and I wonder if someone has robbed it. My question is, is this the reason the rig doesn't recieve? does one of these boards have to be installed?

By no receive I mean there is no speaker noise or anything...

I'm in the electronics repair business but being unfamiler with Yeasu's I thought the smart thing to do would be to ask a few questions first....

dave
KG5XR

6188. Re: Htx-100 10 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: doren@slonet.org
Message-ID: <Jc9D3.7$P01.1858@news.callamer.com>
Source record: 98390

ralph (ask.me@doiknowyou.com) wrote:
: i have one that has been modified with usb and lsb
: need offer will look here for reply

Hi Ralph,

I have a HTX-100 with a problem I'd like to fix, but need a copy of
the service manual. I'd also love to learn what it takes to add that
USB/LSB mod.

Thanks

Doren WA6MVP
doren@slonet.org

6189. Older Motorola microphone needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <7rjgdh$1sr$1@nnrp1.deja.com>
Source record: 98391

Looking for an older Motorola microphone for the Mocom series. This has
the large round connector with 4 pins. Model is TMN6013A

Photo of mic and connector at:

http://members.aol.com/surgerycct/micconnector.jpg

http://members.aol.com/surgerycct/mic.jpg

Thanks,

Al, NW2M

mailto:nw2m@qsl.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6190. Re:WTB Dual Band Mobile or Base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <37DD24BD.7461DC9D@fnol.net>
Source record: 98392

I was wondering if anyone is selling a dual band radio that does 2 meters and 440.

I'm in the market for either a Base or Mobile. I DO NOT WANT A HANDHELD RADIO!!!!

I would like to find something in the price range between $200-$275

I'm looking for something in a Kenwood (Anything but Icom)

If you have what I want please e-mail me Steve.

6191. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: claudio@maxwell.COM.BR
Message-ID: <005201befdee$d3b5bfa0$dc42f8c8@maxwell.com.br>
Source record: 98393

```
subscribe ham-equip
```

6192. Re:WTB Dual Band Mobile or Base

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Steven Jelen <skater@fnol.net>
Message-ID: <37DD24D6.63B74BAD@fnol.net>
Source record: 98394

I was wondering if anyone is selling a dual band radio that does 2 meters and 440.

I'm in the market for either a Base or Mobile. I DO NOT WANT A HANDHELD RADIO!!!!

I would like to find something in the price range between $200-$275

I'm looking for something in a Kenwood (Anything but Icom)

If you have what I want please e-mail me Steve.

6193. need help identifying components.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <37DD25D8.32B15FBE@nbnet.nb.ca>
Source record: 98395
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment,sci.electronics.misc

Greetings

I am trying to identify 4 components that I picked up at a local
amateur radio flea market. I know I have 2 power supply chokes,
and 2 transformers, but can't find any specs on them.

They are all made by Hammond and the 2 chokes are marked as follows.

DB5F
54-125-1
HAMMOND
79084

DB6M
54-124-1
HAMMOND
79083

The 2 transformers are marked as follows.

DB3K
MEL 53-162-1
HAMMOND
79082

53-159-1
HAMMOND
79079

Any help identifying these items sure would be appreciated. I have been
building stuff for many years (about 35) and have checked many electronic
catalogues that list HAMMOND products. So far, I have come up empty
handed. All 4 items are in rectangular metal enclosures, no wire leads
just solder terminals.

Regards
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

6194. ft 1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: fredderic <delta@casema.net>
Message-ID: <37dd2a92$0$28767@reader1.casema.net>
Source record: 98396

wanted: FT - 1

6195. FA: SB-1400 HF TRANSCEIVER- HEATHKIT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <37DD2F74.7D838B4C@ix.netcom.com>
Source record: 98397
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thanks for looking.

162631078: ** HEATHKIT SB-1400 RADIO TRANSCEIVER **
Auction ends on: 09/14/99 23:19:21 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162631078

6196. Need Info on IC-2000H Mike Connector

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Donald Nelsch <dnelsch@worldnet.att.net>
Message-ID: <37DD3502.5E94A68B@worldnet.att.net>
Source record: 98398

I bought an IC-2000 at a flea market with no manual or mike. Can anyone provide me with the pin-out of the mike connector so I can connect a TNC to it? Thanks in advance.

73 de Don, K8EIW

6197. FS: Alinco DJ-191TH + 2m Tuner + 30w Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Matthew Chastain <mchastain@eidetic.com>
Message-ID: <_UaD3.8$xr.927@wdc-read-01.qwest.net>
Source record: 98399
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

ForSale:

Alinco DJ-191TH 2 meter handheld radio
* EBP-36N Battery 9.6v @ 650mAh (5 watt)
* EDC-63 Battery Charger (10 hours for 36N battery)
* Manual, Schematic, Softcase, and stock antenna
* CAP Modified
Xtras - 5/8 wave Rubber Duck Antenna
MFJ - 285 Mini Handheld Mic
Mobile power cord

http://www.alinco.com/Products/DJ-191T_TH.shtml

MFJ-921 144-220Mhz Antenna Tuner with SWR/Power Meter
* Manual + Schematic

http://www.mfjenterprises.com/tuners/mfj921_4.html

RF Concepts RFC 2-23 Amplifier
* 2 watts in 30 watts out
* Switch for FM/SSB operation
* 15db Preamp
* Manual + Schematic and Power cable
Xtras - Homemade mobile power cable supplys
both Amp and Radio (not tested)

http://www.kantronics.com/specsfor.htm

****** All items are in excellent condition, the radio
****** has been in softcase since it was purchased.
****** ALL ITEMS TO BE SOLD TOGETHER

Asking: $165.00 (I'll pay shipping, within reason and within U.S.A)
Contact by Email if interested.

N7YCK
Matthew Chastain
mchastain@bendcable.com

6198. FA: UHF Decibel 6 Cavity Few Hours Left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37de3d81.86255697@news.earthlink.net>
Source record: 98400

UHF Decibel Products 6 Cavity Base Duplexer
450-470MHz Only a few Hours left!!
Going very resonable for a 6 Cavity Base
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162838300

6199. Re: NEED A DX-HANDY!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <7rjeja$1un$1@alice.walrus.com>
Source record: 98401

Steve Silverwood (kb6ojs@gte.net) wrote:
: In article <u4Ybq9d7#GA.260@cpmsnbbsa03>, AA4KN@email.msn.com says...
: > I am looking for a Henry Radio DX-HANDY for 10 meters. Any body have one to
: > sell in good shape they want to sell?

: They were made by AEA, not Henry Radio -- unless they were produced
: under some OEM agreement, but I doubt it. Anyway, they're pretty
: scarce....

: --

: -- //Steve//

: Steve Silverwood, KB6OJS
: Fountain Valley, California
: Email: kb6ojs@gte.net
: Home Page: http://home1.gte.net/kb6ojs

And digging even deeper, AEA did not making them either...they are Mitzuo
radios-they are still in business, but nobody in the USA imports them
anymore, AFAIK.
Mitzuo makes them in many bands, from 40 Mtrs to 6 Mtrs(and maybe other
bands too)?

All AEA did was to order the 10 and 6 Mtr units, with the options
added(noise blanker, I think), and had the AEA name printed on them.
P.S.-If you DO find a US source, let us know-I have 2 10 Mtr ones
already, but I'd like to get 1 or 2 of the 6 Mtr units!

6200. WANTED: Kenwood TU-79

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: kd4vrz@arrl.net
Message-ID: <37dd446d.1524128@netnews.att.net>
Source record: 98402
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for a TU-79 tone board for a old 7950. If anyone has a working one please contact me via email. kd4vrz@arrl.net

Gary
KD4VRZ

6201. AT-201 ADI 2m question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <7rjgq6hkp2@gaia.ns.utk.edu>
Source record: 98403

I have the ADI AT-201HP handheld, and I want to do just the extended RX mod... and not any TX mod to it. But I do not want it to cause any problems or interference with the 2m RX. Should I not do the RX mod either an leave it at 144-148MHz RX/TX? Any helpor ideas, or comments are greatly appreciated.... I would like to have this for WX receive, but I can do without it... I have a scanner. Thanks.... either post a reply, or you can E-Mail me.... just take out the NOSPAM!!!

--
====----****----====
73 de KF4UAE
KF4UAE@NOSPAMqsl.net
chiaNOSPAM@korrnet.org
John R. Alley

6202. [Fwd: need help identifying components.]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <37DD4861.8669672F@nbnet.nb.ca>
Source record: 98404

Greetings

I am trying to identify 4 components that I picked up at a local
amateur radio flea market. I know I have 2 power supply chokes,
and 2 transformers, but can't find any specs on them.

They are all made by Hammond and the 2 chokes are marked as follows.

DB5F
54-125-1
HAMMOND
79084

DB6M
54-124-1
HAMMOND
79083

The 2 transformers are marked as follows.

DB3K
MEL 53-162-1
HAMMOND
79082

53-159-1
HAMMOND
79079

Any help identifying these items sure would be appreciated. I have been
building stuff for many years (about 35) and have checked many electronic
catalogues that list HAMMOND products. So far, I have come up empty
handed. All 4 items are in rectangular metal enclosures, no wire leads
just solder terminals.

Regards
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user

I.C.Q. # 4138282

6203. [Fwd: need help identifying components.]

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <37DD487F.7090B273@nbnet.nb.ca>
Source record: 98405

Greetings

I am trying to identify 4 components that I picked up at a local
amateur radio flea market. I know I have 2 power supply chokes,
and 2 transformers, but can't find any specs on them.

They are all made by Hammond and the 2 chokes are marked as follows.

DB5F
54-125-1
HAMMOND
79084

DB6M
54-124-1
HAMMOND
79083

The 2 transformers are marked as follows.

DB3K
MEL 53-162-1
HAMMOND
79082

53-159-1
HAMMOND
79079

Any help identifying these items sure would be appreciated. I have been
building stuff for many years (about 35) and have checked many electronic
catalogues that list HAMMOND products. So far, I have come up empty
handed. All 4 items are in rectangular metal enclosures, no wire leads
just solder terminals.

Regards
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user

I.C.Q. # 4138282

6204. QST Articles Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: "Theodore C. Trostle" <ttrostle@penn.com>
Message-ID: <c5cD3.156$ns3.980@newsfeed.slurp.net>
Source record: 98406

I am looking for a copy of Sept 1994 and Nov 1994 to copy 2 articles. I have tried to get ARRL to sell them to me but they are so slow I have no idea when they might respond.

The articles are:

SEPT 1994 -page 38 - NIMH Batteries in Amateur Radio Applications by Kuusisto.

NOV 1994 - page 88 - Smart Charger for Nickel Cadmium Batteries by Steve Avritch WB1EOB. This is a follow up article to his original in Sept 1994.

If some has these issues or if some one could copy them for me let me know.

73,
Ted WB2LOU

6205. Re: Any mods for Yaesu FT840 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990913154509.01627.00005373@ng-fs1.aol.com>
Source record: 98407

look at http://www.qrz.com under radio mods. Their are a couple their I looked at them last week

6206. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1309991559400001@k4dii.ksc.nasa.gov>
Source record: 98408

In article <DhbbN8lX80+Byvg+n2GJvlUdKBFy@4ax.com>, . wrote:

> I am interested in a good transceiver for a novice operator (me). I
> thought about getting a Kenwood TS-520, but a friend suggested
> spending a little more money and getting a Kenwood TS-430, 440, or
> even a 450 instead so I could also listen to other than the ham bands.

If "cheap" is a requirement, then go for the TS-520. It doesn't cover outside the Ham Bands, and the VFO drifts a little, but it is a good solid rig.

The TS-430 was the first of the Kenwood PLL rigs. It is a good solid radio with extremely low drift. It doesn't have many memories, and output power is a little lower on Ten Meters. If you can find one at a good price, it would be my first choice recommendation.

The TS-440 should be better than the 430. At one time, it had the reputation of being the most common Ham Rig on the market. However, it also has a bad record of problems on the VCO board. It seems that Kenwood used a corrosive potting compound to provide mechanical stability for the VCO coils. The "fix" requires that the old compound be dug out of the coils and replaced with something non-corrosive. Unfortunately, the corrosion may have already damaged some coils beyond repair. I do not recommend the TS-440 for this reason.

The TS-450 doesn't have the VCO problem as far as I know. It was a current model until the now-current TS-470 came along. It isn't bad, but the used prices are outrageous!

73, Fred, K4DII

6207. WTB Yaesu 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <TNcD3.31$QG.5303@typhoon1.gnilink.net>
Source record: 98409

Please state condition, price and location.

Thanks,

Jeff Kelly
KT2k

6208. Help: SB-10 SSB Adapter to Viking II transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <rtqmvvij1iv47@corp.supernews.com>
Source record: 98410
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Can anyone send me information on how to connect the Heathkit SB-10 SSB Adapter to the Johnson Viking II transmitter. Even having information on how to hook it to a Heathkit DX-100 might help.

Thanks in advance.
--
Walter Wilson
ARS KK4DF

6209. Computer interface cable for IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: paulus@nextdown.pe.utexas.edu
Message-ID: <7rjmnamjd1@socony.pe.utexas.edu>
Source record: 98411

I am looking for the schematic diagram for connecting my Icom IC-Q7A
to a computer. Any web site that has this info ?

Thanks,

73 de Paulus N5SNN / YG1QN

6210. FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01befe31$94c8e900$885bccd1@default>
Source record: 98412

WILL TRADE AN ICOM-740 IN VERY GOOD CONDITION FOR A LATE MODEL DUAL BAND
MOBILE.
OR SELL ICOM-740. $375.00

6211. Re: Yaesu 8500 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <O1eD3.704$Mu.25568@dfiatx1-snr1.gtei.net>
Source record: 98413

Rick,
My first 8500 was returned to Yaesu 3 times...(a temperature related problem with the 70 cm side...it wouldn't transmit until keyed approx 10 times)...then yaesu replaced it with another unit (not new)...within a few months the 2 meter transmit went out...I could scan 2 meters but never could select a freq and transmit....it was like the squelch was stuck open...I just received it and hope it works for some time...I like the radio and Yaesu has done me ok so far. Make sure the contacts on the face plate are making good contact.

Terry AC5AN
Rick Gans wrote in message <37dc55cf.252195065@news.mindspring.com>...
>I have Yaesu FT8500s installed in both of my vehicles and rarely use
>either of them. But one of them suddenly was unable to be turned on
>last Spring and had to be sent for repair. It came back more than 6
>weeks later and worked, but now, after on 60 days it doesn't work
>again. I use both with the separation kits and the Mr. Potato Head
>mikes.
>
>Anyone else experience any similar problems with this radio?
>

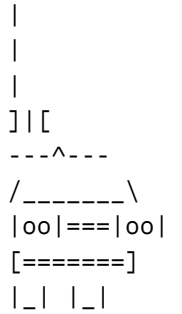
6212. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990913172844.23261.00004896@ng-fb1.aol.com>
Source record: 98414

Hey, Thanks Fred, someone that agrees with me, yes the 430 is a rock solid rig

>The TS-430 was the first of the Kenwood PLL rigs. It is a good solid
>radio with extremely low drift. It doesn't have many memories, and output
>power is a little lower on Ten Meters. If you can find one at a good
>price, it would be my first choice recommendation.
>
>The TS-440 should be better than the 430. At one time, it had the
>reputation of being the most common Ham Rig on the market. However, it
>also has a bad record of problems on the VCO board. It seems that Kenwood
>used a corrosive potting compound to provide mechanical stability for the
>VCO coils. The "fix" requires that the old compound be dug out of the
>coils and replaced with something non-corrosive. Unfortunately, the
>corrosion may have already damaged some coils beyond repair. I do not
>recommend the TS-440 for this reason.
>
>The TS-450 doesn't have the VCO problem as far as I know. It was a
>current model until the now-current TS-470 came along. It isn't bad, but
>the used prices are outrageous!
>
>73, Fred, K4DII

Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator



6213. WTB: Info to adjust output on Kenwood TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37DD6DC6.9F003480@yahoo.com>
Source record: 98415

Hello,
Would someone with the service manual for the TS-130S please
advise me of the internal adjustment(s) required to adjust the
PA ALC action? I have one that has been "turned up a little" and runs
out of ALC on 10M. It is an easy adjustment, just dont recall
the pot to turn on the inside w/o schematic or svc manual to guide
me. Obviously, not into "turning this and that" to experiment!

thanks,
Joe

6214. Re: FT - 8500 800 mhz mod ??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Terry Crissman <tcrissman@simplynet.net>
Message-ID: <73eD3.709$Mu.25765@dfiatx1-snr1.gtei.net>
Source record: 98416
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Tom,

I have an 8500 and have been told the 8500 doesn't have the circuitry for an 800 mod..let me know if you find out different.

Terry

HAM wrote in message <7rjdvvvtk1@nnrp1.deja.com>...
> Does anyone know if the Yaesu FT 8500 can recieve the 800-950 (or >more) band?? Is there a mod to do this ??
>
> Tom
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

6215. Re: FS: Military general coverage radio R-366

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Bob <xyz_p15218@flash.net>
Message-ID: <37DD6CBC.D7352479@flash.net>
Source record: 98417
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

It's sold

Bob wrote:
>
> For sale, one ~1951 vintage US Navy R-366/TRR-5 general coverage receiver
> that covers .54 to 30 MHz in five bands. This radio was used for
> entertainment purposes and is truly a monumental piece of equipment. Weight
> is specified as 85 pounds and the cabinet is 14" high, 19 3/4" wide and 19
> 3/8" deep. The R-366 has 16 tubes with two RF amplifier stages, two IF
> stages, crystal filter, a four gang tuning capacitor, and push-pull audio
> output. All of the tubes with the exception of the rectifier are "minature"
> type (6BA6, 6AQ5, etc). I have owned it for about 20 years and I am
> thinning things out prior to a house move. The radio is nearly bone stock
> except for the addition of an antenna trimmer circuit and this is easily
> removable if you wish. Most of the original paper capacitors have been
> replaced and the radio works very well. The radio's front panel is very
> nice, there are scratches on the top and sides. I don't know what it's
> worth....it ain't no 51J-4, but it is not often seen....so I'll ask $175.
> Shipping is out of the question. I am located in the Detroit Mich area. On
> 12 Sept, this radio may be brought to the Findlay Ohio hamfest. Phone me at
> 313-382-2213 after 4PM EST , 313-317-2398 days, or reply to
> XYZ_p15218@flash.net but remove the XYZ_.
>
> 73,
> Bob
> KB8TL
> --------------remove the XYZ_ from the e-mail address-------------
> --------------remove the XYZ_ from the e-mail address-------------
> ------------------------REMOVE THE XYZ_------------------------
> ---------e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
> =================REMOVE THE XYZ_=============================
>
> root@localhost
> postmaster@localhost
> admin@localhost
> abuse@localhost
> postmaster@127.0.0.1

6216. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990913173449.07579.00005048@ng-fq1.aol.com>
Source record: 98418

I have had most of the radios you mention. My personal favorite is my 440. It has a lot of punch getting out, nice recieve, I have had no complaints. I also still have the 450. That is an all right radio but it just doesn't have the punch of the 440 and some of those radios like that. I have never had a 430 but I know some one who had all 3 at different times and I would have to say that the 440 was stil a little better in that it has good punch to the audio. for some one who is just starting out in hf you really might considder the 440 because it really does have a lot of punch and they last as do all kenwoods. the 450 has more bells and whistles but I never see a use for any of them and I have had the radio for 4 years now and I bot it new. This is just my 2 cents but ask around and you will get the same between these 2 radios and maybe all 3. You would love the 440 I think and if you have any questions on any of these radios don't hesatate to email me and ask. the email is racerjm3@aol.com

6217. Re: FS: Drake TR-7 / PS-7 station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Bob <xyz_p15218@flash.net>
Message-ID: <37DD6CDC.A113952A@flash.net>
Source record: 98419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

It's all sold

Bob wrote:
>
> Drake TR-7 transceiver, PS-7 power supply, MS-7 speaker, FA-7 cooling fan,
> Drake desk microphone (7077?), AUX-7 board, two TR-7 owner's manuals, one
> TR-7 service manual in Drake binder (not copies). I am posting this for
> another ham who is not sure of other options in the radio but it appears to
> have a wide filter for AM in addition to the SSB filter but no CW filter,
> no noise blanker (the "NB" button does nothing). Condition: the radio
> receives, and transmits ok and appears to transmit on any receive
> frequency. There are scratches on the cabinets and the aluminum bright work
> on the top front of the TR-7 and PS-7. The front panels look good. He is
> asking $600 for the lot and it will NOT be separated. Shipping is not an
> option...come buy and pickup in the Detroit Mich area. Or, I may be bring
> this stuff to the Findlay Ohio swap.
> Bob
> KB8TL
> -----------------------REMOVE THE XYZ_-----------------------
> e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
> REMOVE THE XYZ_ REMOVE THE XYZ_
>
> root@localhost
> postmaster@localhost
> admin@localhost
> abuse@localhost
> postmaster@127.0.0.1

6218. Re: FS: Drake TR-7 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Bob <xyz_p15218@flash.net>
Message-ID: <37DD6CCD.B457624A@flash.net>
Source record: 98420
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

It's all sold

Bob wrote:
>
> Drake TR-7 transceiver, PS-7 power supply, MS-7 speaker, Drake desk
> microphone (7077?), AUX-7 board, two TR-7 owner's manuals, one TR-7
> service manual in Drake binder (not copies). No CW filter and no noise
> blanker. Condition: the radio receives and transmits ok and appears to
> transmit on any receive frequency. There are scratches on the cabinets
> and the aluminum bight work on the top front of the TR-7 and PS-7. The
> front panels look good. I am posting this for another ham and he is
> asking $600 for the lot and it will NOT be separated. Shipping is not an
> option...come buy and pickup in the Detroit Mich area. Or, it may be
> brought to the Findlay Ohio swap.
> Bob
> KB8TL
> ------------------------REMOVE THE XYZ_------------------------
> e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
> =================REMOVE THE XYZ_=============================
>
> root@localhost
> postmaster@localhost
> admin@localhost
> abuse@localhost
> postmaster@127.0.0.1

6219. FS: Kenwood TS-50 and AT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7rjsnf$2kp$1@bgtnsc02.worldnet.att.net>
Source record: 98421

For sale: Kenwood TS-50 mobile HF transceiver - comes with mobile mounting bracket and power cord - $600
Kenwood AT-50 antenna tuner that works with the TS-50 - Comes with two interface cables to the TS-50. One is the short cable for when the tuner is mounted next to the radio. The other is the long cable for remote mounting of the tuner (for example in the trunk) - $240

Both of these are in excellent condition and have had limited use.

Contact via email - dry220@worldnet.att.net

6220. Motorola Radius:software to programm it!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7rjt1u$78e$1@news.quebectel.com>
Source record: 98422

Hi ,
i received many response to my quest of information about the Radius but i need the name of the softaware used to programm this radio.?
so if you can tell me one more time!!

thanks
gervais
ve2ckn@hotmail.com

6221. Re: Earth Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.990913170827.8799A-100000@yoda.sh-gpl.ti.com>
Source record: 98423

On Sun, 12 Sep 1999, Pat wrote:

> Hi,
> Has anyone ever built an earth monitor (elf/vlf) receiver?, or know
> where to find some plans for one? Thanks.
>
>
>

Take a look at the Longwave Home Page.

http://www.lwca.org/

They have a lot of good info on longwave/vlf equipment.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

6222. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7rjtj6$2gq$1@nnrp02.primenet.com>
Source record: 98424

I think it is very inaccurate to classify the TS450 as not having any audio 'punch'. Even with the stock mic and the processor turned on it has great sounding transmit audio with more then adequate punch. On the other hand fit that TS450 with a nice Astatic D-104 (without any processing) and you get 'plenty of punch'. I would not ever recommend the TS440 to a new ham unless the vco 'fix' had been done and could be verified as such. BTW TS430's have a finals problem that require bench time for a complete resoldering or buss jumpers added. Between all three I would have to recommend the TS450.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Racerjm3 <racerjm3@aol.com> wrote in message
news:19990913173449.07579.00005048@ng-fq1.aol.com...
> I have had most of the radios you mention. My personal favorite is my 440.
It
> has a lot of punch getting out, nice recieve, I have had no complaints. I
also
> still have the 450. That is an all right radio but it just doesn't have
the
> punch of the 440 and some of those radios like that. I have never had a
430 but
> I know some one who had all 3 at different times and I would have to say
that
> the 440 was stil a little better in that it has good punch to the audio.
for
> some one who is just starting out in hf you really might considder the 440
> because it really does have a lot of punch and they last as do all
kenwoods.
> the 450 has more bells and whistles but I never see a use for any of them
and I
> have had the radio for 4 years now and I bot it new. This is just my 2
cents
> but ask around and you will get the same between these 2 radios and maybe
all
> 3. You would love the 440 I think and if you have any questions on any of
these
> radios don't hesatate to email me and ask. the email is racerjm3@aol.com

6223. FS: MAXAR 50'S VHF - CHEAP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19990913184230.05916.00008163@ng-fv1.aol.com>
Source record: 98425

Have approx. (25) Maxar 50's in good condition.
Just taken out of service and were working.
Have key lock mounts and mics. $ 25.00 ea.
plus shipping.

Rich
RF Technologies

6224. TM-G707A deviation adjustment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <rtr1re8u1iv16@corp.supernews.com>
Source record: 98426

Can anyone advise me where the deviation adjustment is on the Kenwood TM-G707A transceiver? I found the master TX freq. adjustment (TC-1), but can't locate the adjustment for TX deviation.

Ed WB6SAT

6225. FS: ******* 2KW TRANSMATCH ************

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <BPfD3.4697$X5.261726@typhoon.nyroc.rr.com>
Source record: 98427

I have a Murch 2000A transmatch (2kw) forsale on Ebay. It covers 10 through 80 meters. You can take a peek at

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=164253145

6226. FA FT690R MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: JCM <w9jcm@ix.netcom.com>
Message-ID: <7rk1g5$56g@dfw-ixnews9.ix.netcom.com>
Source record: 98428

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163566747

6227. FS: 2kw Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <C0gD3.4699$X5.262010@typhoon.nyroc.rr.com>
Source record: 98429

Check out my sale of a GREAT Transmatch/tuner ..... You only have a short time to bid on this item

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=164253145

http://www.pixhost.com/index.asp?ref=kb2qqm Use Pixhost to list your forsale items all over the net.....Its easy to use and worked for a beginner like myself....."piece of cake"....

6228. Icom W-2A duo-bander package $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7rk47s$nph@dfw-ixnews15.ix.netcom.com>
Source record: 98430

From my Dad's estate:
One Icom W-2A, encode/decode board.
This radio recieves both bands at once!
two batteries, BP-84's
Icom Rapid charger
All work radio probably charged 20 times of so.
Frank 630-653-9090 home

6229. Will Yaesu compete with IC-756 PRO?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: CQ2U <nospam@nospam.com>
Message-ID: <37DD9AE1.73DF@nospam.com>
Source record: 98431

Now that Icom has updated the 756, and included little nicities like a REAL notch filter (which the MP already has), and a digital voice/CW recorder, and a pretty little screen...

What will Yaesu come back to compete with? Perhaps the new MP, or a new 1000D, or an improved ft-920, or maybe the long awaited FT-2000MP!

Any input out there?

6230. FT-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <7rk63m$25k$1@nova.thezone.net>
Source record: 98432

I am buying a FT-2600 this week. I was wondering if anyone else has this radio and are there any problems with it? Thanks for any info. 73's

6231. WTB: 10 pole filter for 900

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <37DD9EDF.1B04@teleport.com>
Source record: 98433

I need a 10 or 12 pole filter for 900mhz and also one for 1.2gig
We use them for Amateur TV here in Portland.
ED

6232. FS ICOM IC-775DSP w/Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Tom <wd5t@stny.lrun.com>
Message-ID: <K9iD3.7017$w6.292819@typhoon.nyroc.rr.com>
Source record: 98434

IC-775DSP with SM-20 Speaker, instruction and service manuals, 9 months old, asking $2850

Tom WD5T

6233. Re: Motorola Radius:software to programm it!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7rkhe1cmc1@news.xmission.com>
Source record: 98435

What's the model?

Gervais Fillion <gfillio1@globetrotter.net> wrote in message
news:7rjt1u$78e$1@news.quebectel.com...
> Hi ,
> i received many response to my quest of information about the Radius but i
> need the name of the softaware used to programm this radio.?
> so if you can tell me one more time!!
>
> thanks
> gervais
> ve2ckn@hotmail.com
>
>
>

6234. FA: Collectors Signal Straight Key -- NEW IN THE BOX. 2 Days

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <37DDDB29.B7314A25@yahoo.com>
Source record: 98436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.i.love.cw,rec.radio.amateur.boatanchors

For Auction -- excellent specimen -- Signal Electric Company straight Key. New in the original BOX! See a photo and bid. Price is only $37 so far. 2 days left. Hurry! Thanks, Joe

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=159218473

6235. FA: Set of six straight Keys and a paddle 2 days left

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <37DDDC16.31811EBB@yahoo.com>
Source record: 98437
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.i.love.cw

Hello,
For auction a set of six rare straight keys including J37, Bunnell,
Nye Viking Navy knob, SpeedX chrome, SpeedX bakelite, Japanese
SpeedX copycat and a NY Broadway address Vibroplex Standard Iambic
beige base CW Paddle. Only 2 days left. These are rare keys.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=159225981

thanks,
http://www.papadads.com

6236. Test

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: HAM <radioactiveham@yahoo.com>
Message-ID: <OSGC3.69$I8.14935@news7.onvoy.net>
Source record: 98541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Just checking to see if my ISP is posting from this account.

6237. Re: Trade stuff for DualBand

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: HAM <radioactiveham@yahoo.com>
Message-ID: <3RGC3.68$l8.14962@news7.onvoy.net>
Source record: 98542
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

radioguy <radioactiveham@yahoo.com> wrote in message
news:D7bA3.54$lt.13279@news7.onvoy.net...
I'm looking for a DualBand Mobile or ?? Late model.
I have to trade or partial trade the items below. What do you have.
I might concider trading for other items

ICOM IC 28H 2 meter mobile 45 watts

6 meter RINGO antenna (Cushcraft AR-6) SOLD !!

2 220mhz RINGO RANGERS (Cushcraft ARX-220)

Hy-Gain UHF yagi Model 7031 DX 420-440mhz 31 Element
on 24 foot boom. Rated at 17.6 Dbd gain at 432.1 mhz
SOLD ???

MFJ 948 Versa-Tuner II 160-10 meter antenna tuner. Cross
needle SWR/WATT meter

Relisys 3500 Digital camera 680 X 480

Mirage 2 meter Linear amp. Model 215 1-2 watts in 120-140 watts
out. All mode with pre-amp. (need repair)

6 meter all mode homebrew amp. 28 volt (no ps) Uses 4 (four)
motorola MRF 175GV power devices. (Each device rated at 250 watts
output up to 250 mhz) (unit need repair)

Swan Model WM 1500 HF Watt meter 160-6 meters.
5,50.500,1500 watts full scale.

Diamond SX- 400 VHF-UHF 140-500 mhz Watt meter.
5,20,200 watt scales.

M squared Antenna combiner (for stacking 2 2 meter antennas
1 50 ohm input- 2 50 ohm output. With "N" connectors

2- 80 foot lengths of 9913 super flex coax. One end with "N"
connector. One end with PL 259 connector.

Comet duplexer Model CF 360 600 watt pep rating.
1.8 -30mhz / 49-470 mhz

Tom radioactiveham@yahoo.com

6238. 1000MP, 736R & 767GX for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Alfred Leung Wing Fai <vr2zxp@amsat.org>
Message-ID: <37DBDCFE.C7840FF3@amsat.org>
Source record: 98543

1) Yaesu FT-1000MP HF all mode transceiver.
I am only use it for RX because I haven't lience for operate on
HF.
With SP-8 Speaker, Operation Manual, Power Cord,
Microphone, 8.215kHz - 6.0kHz,2.4kHz,2kHz,500Hz Filter,
455kHz - 6.0kHz,2.4kHz,2.0kHz,500Hz Filter.
I buy it about 1 year.
US$2800.
2) Yaesu FT-736R all mode transceiver.
Can operate at 6m, 2m & 70cm band.
With 50MHz module, tone card, operation
manual, power cord & microphone.
I buy it about 2 years
US$1900.
3) Yaesu FT-767GX all band, all mode transceiver.]
Can operate at HF, 6m, 2m & 70cm band.
With tone card, operation manual, power cord & microphone.
I buy it about 5 years.
US$1300.
All the price are not comprise the mail. If you are interested for it ,
please give me feedback. Please E-mail to me directly. E-mail :
vr2zxp@amsat.org

6239. FS - Heil MA-1 Mic Boom

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <37dc3f92.36400982@news.fix.net>
Source record: 98544

Excellent condition, Heil Microphone boom. Mounts on desktop,
adjustable 6" to 24" . Swivels 360 degrees, has spring clip on end
to hold microphone body, such as the Kenwood MC-50 series.

$40 shipped UPS to your door.

Steve, W7AZF
swoodwar@fix.net

6240. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7rhfj2$n86@dfw-ixnews6.ix.netcom.com>
Source record: 98545

In article <19990912121957.00589.00006819@ng-fn1.aol.com>,
dlr18sh@aol.com (DLR18SH) wrote:

>do yourself a favor and read the "ONELIST" You will see many Proud owners
>sending back their FT-100 back for the 2nd and 3rd time. There is even one or
>two Dealers who these guys say won't even sell the Model anymore. These same
>guys Blast me for saying stuff like this but in the same breath
>they ask what can be done to stop the UHF/VHF/Finals from going south.
> GO figure? 73's TIm

Sadly, I bought one on 09/08/99 and it's DOA. No front panel screen. Once in a while it will pop
on, but mostly dark. When it does come on, I get a VFO error. Just finished the letter to the
repair department and will ship it tomorrow. Looks like a decent radio when working tho. I am
loking forward to putting it in the car. Hope this process doesn't take months.

This is just a note to those who think they are all working out of the box. I bet 95 precent of
them do work. 1300 dollars and one day later, I have to send mine back.

Dale
KC8FAQ

6241. Re: I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990912203155.29152.00005423@ng-ff1.aol.com>
Source record: 98546

I am not a big lover of ebay either.. but it is the users who bid up the prices not ebay.
The person placing bids needs to research the item they are bidding on before putting there money where there mouth is.
Sometimes, like yourself I am amazed if the people bidding have a clue?

What I don't like about ebay is the lack of protection of rip-off artists. I was taken a few months ago for 800 bucks.. and they didn't lift a finger but tell me to file with the post office for postal fraud..

Buyers be ware !

DE WD5BJQ

6242. Re: ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: laborkei@aol.com
Message-ID: <19990912203537.29152.00005426@ng-ff1.aol.com>
Source record: 98547

Ouch...

I think you were robbed my friend.
The rig I had both boards.
It has been years ago, but hopefully someone who still has one on the air will reply.

Keith
DE WD5BJQ

6243. Yaesu 8500 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rickgans@mindspring.com
Message-ID: <37dc55cf.252195065@news.mindspring.com>
Source record: 98548

I have Yaesu FT8500s installed in both of my vehicles and rarely use either of them. But one of them suddenly was unable to be turned on last Spring and had to be sent for repair. It came back more than 6 weeks later and worked, but now, after on 60 days it doesn't work again. I use both with the separation kits and the Mr. Potato Head mikes.

Anyone else experience any similar problems with this radio?

6244. FA- SANGAMO TRANSMITTING MICAS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990912214631.25380.00007939@ng-fz1.aol.com>
Source record: 98549

Dear Friends;
Here is a real neat and useful item on Ebay that you might be interested in.
It is a (5) & (12)pc lot of Sangamo Transmitting Mica Caps and has not moved up
in price. This auction ends in 4- days.
the current high bid is only "zero" . Here is the URL and you can see and judge
for yourself if you can use them.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162010884

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162055896
Regards and Happy Bidding,
Rich WA2RQY

6245. Ebay- (2)Antique Tuning Dials@$7.49ea

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990912213848.25380.00007932@ng-fz1.aol.com>
Source record: 98550

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
They are (2) Antique Tuning Dials, Which would be great for that Crystal radio project and only at $7.49ea so far with 4- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162145673

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162189870

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6246. Ebay- Mirage B-23 Amp for 2mtr H/T, NoBids Yet!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990912214952.25380.00007942@ng-fz1.aol.com>
Source record: 98551

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Mirage B-23, Working 2-mtr Amp for H/T's and only at $9.99(no Bids) so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=160359725
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page

6247. FA- 100Th, Johnson Socket, Big Vacuum Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990912220243.25380.00007957@ng-fz1.aol.com>
Source record: 98552

please check these out.
100th>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=160315155
Ceramic Socket>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=160323507
Vacuum Cap>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=160333024

Tnx es 73

6248. Re: Yaesu 8500 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Eugene Skopal <AE2F@QSL.NET>
Message-ID: <84ZC3.184$sJ1.17534@newshog.newsread.com>
Source record: 98553

Are you using the separation kit? I have had problems with the contacts on
the remote-head. I shimmed the connector out a bit and it works fine.

..Eugene..
AE2F

Rick Gans wrote in message <37dc55cf.252195065@news.mindspring.com>...
>I have Yaesu FT8500s installed in both of my vehicles and rarely use
>either of them. But one of them suddenly was unable to be turned on
>last Spring and had to be sent for repair. It came back more than 6
>weeks later and worked, but now, after on 60 days it doesn't work
>again. I use both with the separation kits and the Mr. Potato Head
>mikes.
>
>Anyone else experience any similar problems with this radio?
>

6249. FORCE 12 ANTENNA + OTHER STUFF 4SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <bnZC3.29973$kL1.320292@news2.rdc1.on.home.com>
Source record: 98554

Hello I have for sale the following items:

Nec Monitor Multisync XP 17 17 inch monitor -$175.00
Roland Parametric EQ PQ-50 Boss pro -$150.00
Diamond SX-100 SWR&Power meter -$125.00
USRobotics Sportster Voice External 56K faxmodem -$100.00
Force 12 monobander Model EF-420 also with 18 feet
Mast 3 inch ,&#65533; inch of wall and one force 12 balun ,paid over
$1.000 for these 3 items used only for 1
-$600.00

Every thing in Canadian $$$$

All items are in like new conditions.QTH is in Oshawa Ontario.

Home number 905-571-3945
Work number 905-316-6973

Thank you for you interest.

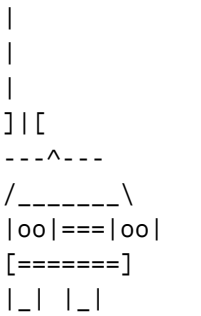
73 Rui Wittwer

6250. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990912224818.16341.00004362@ng-fh1.aol.com>
Source record: 98555

I would take the 430 over the 440, cheaper and more depenable

>I don't think the TS-430S is a good choice. The TS-440S, TS-450S are good
>radios.
Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator



6251. Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Jeff Call <jcall1@midsouth.rr.com>
Message-ID: <4v_C3.1146$sC1.81263@midsouth.rr.com>
Source record: 98556

I have an Icom 751 and am looking for a suitable auto tuner. Am I limited to Icom products ? Will any auto tuner work. Thanks in advance for the education.

Jeff, KC4NRL

6252. Re: Heathkit VF-7401 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: dizzyvet@aol.comnospams
Message-ID: <19990913002523.01654.00000779@ng-fr1.aol.com>
Source record: 98557

Thanks John,

I bought a VF 7401 from an estate sale recently and I have been trying to monitor the local repeaters on it with limited sucess.

Douglas Jarvis

6253. Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: G8ASO <bajones@worcester.demon.co.uk>
Message-ID: <7rhv56$f7v$17@b5nntp2.channeli.net>
Source record: 98558
Cross-posted to: alt.hipcrime.radio.amateur.boatanchors,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Greetings

The Laughing Policeman Wireless Society is the premier alternative amateur radio club, have a look at our 55 page site.

http://www.laughingpoliceman.com

70 trees G8ASO

6254. anyone mod an ADI PR-52 recently?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: noemail@email.com
Message-ID: <37dc8136.27707696@news.sgi.net>
Source record: 98559
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Anyone do the extended transmit/receive mod on the ADI PR-52 6 meter handheld yet?? I have seen a webpage here or there on how to mod it.

73's,

JBW

6255. Any mods for Yaesu FT840 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7ri3qs$6lj$1@bgtnsc01.worldnet.att.net>
Source record: 98560

Anyone got mods for the Yaesu FT840 ?
TIA

6256. Kenwood 6 conductor Power Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: dontspammedown@yahoo.com
Message-ID: <37e99b2d.18590901@news.i-plus.net>
Source record: 98561
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Does anyone know a where one can get Power connectors for Kenwood HF
Radio's? I think $40 is a bit over-priced for a cable, don't you? I
think Icom uses the same plug. Thanks for any info

73's from KF4ABM, Doug
Come visit my home page at http://www.radiolink.net/kf4abm
my real e-mail address is kf4abm.spamfilter@radiolink.net
I use a false address so I don't get junk email.
You need to remove the ".spamfilter" before the @ symbol

6257. Ham Radio on the INTERNET INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7riapm$6he$1@nnrp1.deja.com>
Source record: 98562
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Does anyone have info or web sites that show what ham repeaters are
connected to the internet VOICE chat programs??

Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6258. Re: I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990913.0810.9903370snz@microvest.demon.co.uk>
Source record: 98563

On Wednesday, in article
<AivB3.7$HZ2.1395@news.rdc1.ct.home.com> shadow@home.com
"Shadow" wrote:

> Sorry, I had to say that. I hope I never sell anything there and I promise
> that if greed breaks me down I won't do a cross post here.

I guess we all have our own beefs. Mine is people who mistake this
equipment discussion newsgroup for one that is chartered for sales
ads, such as rec.radio.swap.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

6259. Heathkit HP-23A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDF73.36F1@ix.netcom.com>
Source record: 98564
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

In excellent condition HP-23A Power Supply for most SB Heathkit Rigs
75+Shipping VE3NGW/W4 Florida

6260. Kenwood SM-220 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDFC6.6FDF@ix.netcom.com>
Source record: 98565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
In excellent condition. No BS8. With manual. $245
73 Chris VE3NGW/W4 Florida
```

6261. Drake TR4C with AC4 and MS4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDF56.5F4@ix.netcom.com>
Source record: 98566
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This TR4C Station is in very good looking and good working condition.
All original and on the air. 8.5 out of 10. Comes with a good copy of
the manual and a handmic. The receiver is very sensitive on all the
bands and the transmitter sounds good using three 6JB6s in the output.
Just plug in the mic and you are on the air with full output 80 through
10. $295.
I have JPGs available if interested. 73 Chris VE3NGW/W4 Florida

6262. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDF9D.3AAC@ix.netcom.com>
Source record: 98567
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For TV Repair
Heathkit Model IG-57A TV Post Marker Generator, Excellent condition.
Heathkit Vectorscope Model IO-101 Excellent condition. Both for $100
73 Chris VE3NGW/W4 Florida

6263. RS 2022 Scanner with cell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDFAD.6A1A@ix.netcom.com>
Source record: 98568
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have for sale RS 2022 Scanner 200 Channel in good condition. Cellular coverage, $150

6264. FS Galaxy 3 HF Tranceiver $180

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDF1B.566C@ix.netcom.com>
Source record: 98569
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a
tribander SSB radio 20-40-80. Output is 180 Watts. It is in very good
condition. Have jpgs if you like. It's clean inside and out.
$180+shiping.
73 Chris VE3NGW/W4 Florida

6265. FS Hallicrafters SX-110 Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDF35.58C1@ix.netcom.com>
Source record: 98570
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have two of them. One that looks/works great, refinished $200
And one that works but needs a couple knobs and repainting $100.
73 Chris VE3NGW/W4 Florida

6266. Sony 2001 SW Receiver Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DCDFE8.1693@ix.netcom.com>
Source record: 98571
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I have a Sony 2001 SW receiver that had an on-off switch problem which was fixed. In the proccess I broke some wires and gave up on the project which worked great till that point. If you have one and need a spare for parts this is great. Or just fix it. $50

6267. TE Systems e-mail address? Looking for manual of 4450G

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Henk Remijn <hremijn@nospam.zeelandnet.nl>
Message-ID: <37dcc7c7$0$19946@news2.zeelandnet.nl>
Source record: 98572

I have a TE Systems 4450G amplifier, but no manual or schematic.

Does someone have a manual or schematic, or does te systems have an e-mail address.
I know their telephone number, but international telephone charges are high.

73 Henk PA5KT

6268. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Matt Larson <mlarson@theorg.org>
Message-ID: <7rihu9qt1@winter.news.rcn.net>
Source record: 98573

In article <7rhfj2$n86@dfw-ixnews6.ix.netcom.com>, Dale Harper
<docdc@ix.netcom.com> wrote:

> In article <19990912121957.00589.00006819@ng-fn1.aol.com>,
> dlr18sh@aol.com (DLR18SH) wrote:
>
>>do yourself a favor and read the "ONELIST" You will see many Proud owners
>>sending back their FT-100 back for the 2nd and 3rd time. There is even one or
>>two Dealers who these guys say won't even sell the Model anymore. These same
>>guys Blast me for saying stuff like this but in the same breath
>>they ask what can be done to stop the UHF/VHF/Finals from going south.
>> GO figure? 73's TIm
>
> Sadly, I bought one on 09/08/99 and it's DOA. No front panel screen. Once
> in a while it will pop
> on, but mostly dark. When it does come on, I get a VFO error. Just finished
> the letter to the
> repair department and will ship it tomorrow. Looks like a decent radio when
> working tho. I am
> loking forward to putting it in the car. Hope this process doesn't take
months.
>
> This is just a note to those who think they are all working out of the box.
> I bet 95 precent of
> them do work. 1300 dollars and one day later, I have to send mine back.
>
> Dale
> KC8FAQ

The review of the rig in CQ VHF Sept 99 issue indicates that they had
two of the FT-100's go bad. Yaesu indicated, according to the article, that
some early production FT-100's had improperly aligned components in the
finals, and that new production units had been corrected. Original spec
units are being upgraded when sent in for repair.

73
Matt

6269. Re: looking for data sheet M57713

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Vincent <vincent.habchi@art.alcatel.fr>
Message-ID: <37DCCECF.F3938D75@art.alcatel.fr>
Source record: 98574
Cross-posted to: alt.ham-radio.vhf-uhf,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.equipment

F4ARJ wrote:
>
> Dear OM,
> I'm looking for data sheet M57713.Thank you very much.
>
> F4ARJ@worldonline.fr

Essaye :

http://www.mitsubishichips.com/products/microwav/micrdata.htm

Amitii¿½s,

Vincent F5RCS
--
Vulnerant omnes, necat ultima.
La si¿½mantique gi¿½ni¿½rale en Europe : http://www.esgs.org

6270. Re: Yaesu 847 HF/6m/2m/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <19990913061752.21221.00007905@ng-cn1.aol.com>
Source record: 98575

Hi!
I was interested in one of these radios too but was wondering if it has trouble with intermod? I had a Yaesu 736 at one time that got alot of intermod and was wondering if there have been any improvments with the 847. As I live in a very large city this is a prime concern.
73
Renee N9YLN

6271. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19990913082418.20420.00006675@ng-cs1.aol.com>
Source record: 98576

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both
new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or
Fax me with the tubes that you are looking for along with the quantify of each
needed. I will check my inventory and advise you of current availability and
cost.
In addition, I also have a very good selection of tube testers, tube caddies
and good used CB/HAM equipment. Please contact me regarding you needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

6272. FS : ALINCO DX 70TH + Remote Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <k56D3.2750$885.16595@news.rdc2.mi.home.com>
Source record: 98577
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale : Alinco DX 70 TH 100 watt base/mobile rig, does 6 meters through 160 meters. This unit is in very good condition and comes complete with the original box, manual and accessories. Included with the sale are the EDS 5 + 6 remote mic and cable kits. Asking $625.00, which includes ground shipping/insurance to anywhere in the continental U.S.

73,
Chris M.
n8cop@home.com

6273. Yaesu Ft-726-736R in Florida, Still want one!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Donald Trayes <wb4cvh@ithink.net>
Message-ID: <I56D3.16342$223.259956@typ12.nn.bcandid.com>
Source record: 98578

Hi:

Looking for a 726/736 with 6 meters in Florida. Any Snowbirds have one they want to sell when they get here?
Don WB4CVH

6274. source of 434 Mhz miniature modulator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: rldes@ix.netcom.com
Message-ID: <7rirf6$aab@dfw-ixnews14.ix.netcom.com>
Source record: 98579

I have seen several small TV transmitters (modulators) advertized
for operation on 434 MHz, they run about 100 milli watts and are
about the size of a credit card or smaller. Does anyone know who
is the manufacturer of this type of product.
Thanks, Rich,
K1OF rldes@ix.netcom.com

6275. FA: Spectra 896-941MHZ Trunking&10 Conventional Channels

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37ddf1db.66886322@news.earthlink.net>
Source record: 98580

I have a Motorola Spectra on Ebay
It's a trunked system and has 10 conventional channels as well.
So if you're a ham you could use it for those conventional channels as
well.
896 through 941 MHz High power unit.
I have about 14 of these, but one is on ebay.
If you like to buy all, make an offer.
Or bid on the one on ebay.
Read more about it on ebay.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163714971

6276. Sept 18th SwapFest in Houston TX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Bob Biekert KA5GLX <ka5glx@arrl.net>
Message-ID: <Qr6D3.876$814.61644@typhoon01.swbell.net>
Source record: 98581

The Clear Lake ARC will hold SwapFest'99 on Sept 18th at the Webster TX
Civic Center (NASA area)
Currently there are 30 tables left - so first come first served.
Ham tables are $6 which includes the $3 entry fee - please send in your
name/call/phone with your monies to CLARC SwapFest, pob 57714 Webster TX
77598.

Vendors include:
KCOMM
Houston Amateur Radio Supply
PointeCom
GHG internet
Battery-Tech
Coastal Communications
Radio Shack
Cyberbye Computers
WindWeather Warning Systems

see www.clarc.org/swapfest.htm for all the details

73
Bob

--
Bob Biekert
Let's get back to Hamming!
www.clarc.org
ka5glx@arrl.net

6277. Re: anyone mod an ADI PR-52 recently?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <0R6D3.100$56.1134089@newsie.cais.net>
Source record: 98582
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

http://members.aol.com/adimods/pr52andpr222.html

Joe B. Woodstock (noemail@email.com) wrote:
: Anyone do the extended transmit/receive mod on the ADI PR-52 6 meter
: handheld yet?? I have seen a webpage here or there on how to mod it.
:
: 73's,
:
: JBW
:

6278. Re: ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <TR6D3.951$NW5.99784@news.corecomm.net>
Source record: 98583

The ZD does not come with either the AM or FM board - - - they are options.
The gentleman who mentioned the accessory socket on the back needing a
jumpered plug may be right on the money. Without that you will get nothing!

LOL
Max

Hillbilly Dave <daves@oztech.com> wrote in message
news:7rgdjs$65q$1@news1.alltel.net...
> FT101ZD, I just purchased one at a hamfest and it looks mint, one of the
> cleanest I've seen....but has no recieve....before I tear into this thing
I
> have a question....
> Looking inside I notice it doesn't have either the AM or the FM board
> installed and the manual says it come with one or the other installed.
this
> is from an estate sale and I wonder if someone has robbed it. My question
> is, is this the reason the rig doesn't recieve? does one of these boards
> have to be installed?
>
> By no receive I mean there is no speaker noise or anything...
>
> I'm in the electronics repair business but being unfamiler with Yeasu's I
> thought the smart thing to do would be to ask a few questions first....
>
> dave
> KG5XR
>
>

6279. Tektronix 1502 TDR Cable Tester For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <01befdec$c3c48ce0$eb854b0c@default>
Source record: 98584

I have a Tektronix 1502 TDR Cable Tester For Sale. The unit comes with X-Y Output Module, and the nicad's were replaced 9-07-99. 30 day warranty. Price is $395.00 and I pay shipping via FedEx 3-day. Yoiu can see a picture at: http://home.att.net/~fallen-idc/idc/tek1.jpg

Thanks,

Fred

Sorry no manuals.

6280. Re: Pasokon system HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: kkpl@spiretech.com
Message-ID: <37DD015C.FCEB6F80@spiretech.com>
Source record: 98585
Cross-posted to: alt.ham-radio.slowscan,alt.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment

Got it delt with and it works great.
tnx, 73

John wrote:

> In <37D90752.58E1DB35@spiretech.com>, on 09/10/99
> at 01:27 PM, kkpl@spiretech.com said:
>
> It is not the program/hardware that does not share IRQ's, it is WIN9x that is
> causing the problems. You need to boot command prompt or try an OS that does
> not get upset about IRQ shares. I use OS2 on my HAM CPU because it shared
> IRQ's five years ago with no hassels and still does today, NT is almost as
> good on sharing and WINdoze, which is very poor at this, is no better about
> it now than 5 years ago, it may be worse
>
> #>Hi Will -
> #> Thank you for your reply.
> #> I have taken time to try all the interrupts. I am running Win 98 and have
> #>looked in the system to see what IRQ's are taken. On some of the interrupts
> #>the software just craps out and dumps back to dos. On the rest the software
> #>acts like it wants to run but If I press the A button or the receive
> #>button I get the error "Interface can not generate IRQ 15" or what ever
> #>other IRQ it is set to.
> #>For years Iv wanted the Pasokon system. I hate to toss it in the garbage.
>
> #>Will Rogers wrote:
>
> #>> Hi Rich!
> #>>
> #>> Have the Pasokon, and it is a fine SSTV system.
> #>>
> #>> Couple of things you might try:
> #>>
> #>> 1. Check the board and see which interrupt it is set to.
> #>> 2. Check the computer system to see if any other hardware is using the same
> #>> interrupt. If so, change the Pasokon to another interrupt.
> #>>
> #>> As I recall, Pasokon cannot share interrupts with other hardware. Mine is
> #>> set up to interrupt 10 at the present time in a Pentium 200 running W95. I
> #>> have it set up to reboot into DOS and the Pasokon card works fine this way.
> #>>
> #>> Hope this helps. Let me know if I can be of any further help.
> #>>
> #>> --

> #>> Will Rogers
> #>>
> #>> w4wlr@arrl.net
> #>> <kkpl@spiretech.com> wrote in message
> #>> news:37D72DB6.C1FBB69D@spiretech.com...
> #>> > I recently bought a used Pasokon SSTV board with ver/s. 2.0, 3.0 and the
> #>> > 3.1 upgrade. I have installed it and
> #>> >
> #>> > I am having problems with the setup. It seems to start ok. But it
> #>> > wont generate interrupts.
> #>> > I get the following error and I found the following in the docs:
> #>> > 4. Click on the "Recv" button or press Enter key to start
> #>> > receiving. If you get the "Interface not generating
> #>> > interrupt ..." message, call us for assistance.
> #>> > Don't change the I/O address jumper in this case; you
> #>> > wouldn't get this far if the basic I/O functions were not
> #>> > working properly.
> #>> >
> #>> > I have e-mail JohnL@world.std.com with no reply as yet. Maybe he does
> #>> > not read his email very often. I have offered to pay for registration to
> #>> > get some support and not feel like a bother or freeloader when I call.
> #>> > But I really want to get this going.
> #>> > Is there anybody who know how to help or has run into this? Please email
> #>> > me.
> #>> > 73, Rich - KK7PL
> #>> >
>
> --
>
> John S. / PRaCTiCaL CoMPuTiNG SoLuTioNS
> using OS/2 3.0 w/HPFS, FP 37, Java 1.14
> MR/2 ICE v1.60 E-mail/News Client for OS2

6281. TS-830S Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: David Green <david.green24@virgin.net>
Message-ID: <7rj2pf$43j$1@nclient11-gui.server.virgin.net>
Source record: 98586

Does anyone know where I might get the service manual for the 830S. The receiver in mine seems to have become deaf.

thanks ... David

VK3DGN/M0CAY
Bristol, UK

6282. Re: TS-830S Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <7rj3f1qdd1@news01.cit.cornell.edu>
Source record: 98587

Kenwood still sells them, for less than many of the manual copier guys. Call
East Coast Transistor.

Mike KC2EAL

In article <7rj2pf$43j$1@nclient11-gui.server.virgin.net>,
david.green24@virgin.net says...
>
>Does anyone know where I might get the service manual for the 830S. The
>receiver in mine seems to have become deaf.
>
>thanks ... David
>
>VK3DGN/M0CAY
>Bristol, UK
>
>

--
L. Mike Hammer
ldh3@cornell.edu
Programmer/Analyst III
Arts College Dean's Office
Cornell University
Ithaca, NY

6283. F.S. SX-110 FOR PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: nr3nde@aol.com
Message-ID: <19990913110516.01468.00001721@ng-cc1.aol.com>
Source record: 98588

HI ALL
I HAVE A HALLICRAFTERS SX-110 PARTS RADIO FOR SALE. THE TUBES ARE GONE AS WELL AS THE CHROME STRIP ON THE FRONT. DON'T HAVE TIME TO SEE IF IT WORKS OR WHAT IT NEEDS. DID LIGHT UP.
WILL TAKE $45.00 FOR IT PLUS SHIPPING. CASE AND FRONT PANEL ABOUT A 7.

THANKS
DANE NR3N

6284. FT - 8500 800 mhz mod ??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-13 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rjdvvvtk1@nnrp1.deja.com>
Source record: 98589
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Does anyone know if the Yaesu FT 8500 can recieve the 800-950 (or more) band?? Is there a mod to do this ??

Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6285. FS: Bearcat 895XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: chronicnet@my-deja.com
Message-ID: <7rkhcf$q3t$1@nnrp1.deja.com>
Source record: 98438

Currently on ebay. You can find a full description and
pics at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=164325624

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6286. Re: I think it's a Hy-Gain DX-88

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: kb0tqg@aol.com
Message-ID: <19990913221244.01526.00001658@ng-ca1.aol.com>
Source record: 98439

I will be busy for a few days but I think I have the complete manual.
kb0tqg@aol.com. Would be happy to copy and send it. Let me know where to.

6287. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990913222431.05916.00008313@ng-fv1.aol.com>
Source record: 98440

If this guy read my past posts and took what I said to heart he would not have purchased the FT-100 and this DOA thing would have been avoided (for him at least).
Get the Icom 706 mK II G (the legend continues).
73's Tim

6288. New Amateur Radio Website!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990913235328.05244.00000681@ng-ce1.aol.com>
Source record: 98441

New Amateur Radio Website!

Visit the new online Hamfest:

http://www.ehamfest.com

All ads placed free!

See the FAQ page for details!

6289. WTB Drake 2B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990913235558.05244.00000682@ng-ce1.aol.com>
Source record: 98442

I am looking for a good clean Drake 2B Receiver. Please email me at w0cbf@aol.com if you have one for sale!!!

73's
Chuck
W0CBF

6290. fs- Hallicrafters SP-44 Panadapter Needs Restore $50+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914000530.17428.00008548@ng-ck1.aol.com>
Source record: 98443

Hi Fellas;
I have for SALE:
(1) Hallicrafters SP-44 Panoramic Panadapter, complete but needs restoration, they are kinda rare.
Cabinet has been ventilated, top and sides(holes in a line) but not shabby, rust spots here and there, will need painting.
Front panel is complete but same condition. Scope tube hood and scope tube cover inside will need de-rusting and painting. The rest of the inside is Complete and NOT RUSTED(Amazing!), but needs major cleaning.
It will need bringing up on a variac but caps should be checked first. Has not been powered up in ages!
I can supply a copy of the schematic.
Price is $50+ ups from LI, NY.
Any Brave souls out there, Hi!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6291. Mod for Yaesu FT-811?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: turnergym@my-deja.com
Message-ID: <7rl1ng$5p8$1@nnrp1.deja.com>
Source record: 98444

Hello, I want to modify the frequency coverage of Yaesu FT-811. Think it has to do with these 8 solder pads below the cpu. Please let me know about it.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6292. Mod for Yaesu FT-811?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: turnergym@my-deja.com
Message-ID: <7rl1ni$5p9$1@nnrp1.deja.com>
Source record: 98445

Hello, I want to modify the frequency coverage of Yaesu FT-811. Think it has to do with these 8 solder pads below the cpu. Please let me know about it.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6293. Re: Yaesu 8500 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: rickgans@mindspring.com
Message-ID: <37ddcc66.348104517@news.mindspring.com>
Source record: 98446

After posting my message, I swapped the main unit that worked with the one that doesn't. The working unit worked fine in its new location and the bad unit didn't work at all in its new location. This tells me it is definitely the main unit that is bad, and not the connectors to the head or the separation cable. I do have the radio wired to the battery, and I don't have the radio on when I start the car, ever. Someone has e-mailed me with similar problems, and suggested a reset, but I don't know how I can reset a radio that won't even turn on.

6294. Re: Mod for Yaesu FT-811?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: turnergym@my-deja.com
Message-ID: <7rl28d$658$1@nnrp1.deja.com>
Source record: 98447

In article <7rl1ng$5p8$1@nnrp1.deja.com>,
turnergym@my-deja.com wrote:
> Hello, I want to modify the frequency coverage of Yaesu FT-811. Think it has
> to do with these 8 solder pads below the cpu. Please let me know about it.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>
fgjhfgtzuiklj&#65533;setzustukhjl

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6295. Re: Info needed on Yaesu 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <19990914015240.01564.00002047@ng-cf1.aol.com>
Source record: 98448

Hi again!
Forgot to give my email add. in case anyone wants to respond via that way:
N9YLN@aol.com
73
Renee N9YLN

6296. Info needed on Yaesu 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <19990914014935.01564.00002044@ng-cf1.aol.com>
Source record: 98449

Hi!
I was interested ingetting one of these radios too but was wondering if it has trouble with intermod? I had a Yaesu 736 at one time that got alot of intermod and was wondering if there have been any improvments with the 847. As I live in a very
large city this is a prime concern.
73
Renee N9YLN

6297. Complete Motorola TAC UHF Receive Site Voting System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Bob Grosse <BobGrosse@quality-enterprisesNOSPAM.com>
Message-ID: <37DDE7C9.51EF74AA@quality-enterprisesNOSPAM.com>
Source record: 98450

Complete Motorola TAC UHF Receive Site Voting System

See info and photos: http://quality-enterprises.com/See_Photo/

6298. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: jimkd1bx@aol.com
Message-ID: <19990914023903.20992.00007404@ng-fw1.aol.com>
Source record: 98451

Get the 440, a much better radio, I have had mine for 10 years now with no problems at all...

6299. FS Kenwood TS-450SAT $675.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7rlcua$d09$1@nnrp1.deja.com>
Source record: 98452

Looks nice, works perfectly. Comes with both manuals, power cord,
Midland desk microphone plus 1.8 khz narrow SSB filter. Can hold 2
other filters. $675. shipping and insurance included in North America.
Inquire by email
for more info.

73 de VE2CJW
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6300. Epson Action Note 500C Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Carleton Ingerson <n1dxm@ime.net>
Message-ID: <hCTeNyWwqLGLHOEsa2g04jvvVRfX@4ax.com>
Source record: 98453

I am looking for an Epson Action Note 500c Laptop Computer. If you happen to have one that is laying around collecting dust, please contact me.

73 de Carl N1DXM

n1dxm@ime.net

6301. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Mel Lyttaker <lyttaker@interl.net>
Message-ID: <7rl9h8$68$1@forge.sbt.net>
Source record: 98454

One important short-coming in regard to the TS-430 is that the relays that switch band operation often go bad. When I was shopping for a "more modern" used HF rig six years ago, I found both a 430 and a 440 in my price range. Being a poor college student at the time, I decided to go with the 430 because it was $75 cheaper, and several of the local hams still used their 430s after buying them new in the early 1980s and had nothing but praise for them. The salesman at the store selling the 440 actually warned me about the 430's relay problem, but I thought he was blowing salesman smoke. After a month of using my 430, another ham dropped by my shack and brought to my attention that the rig's receive dropped out in several bands. Needless to say, it cost me more than $75 to have the relays replaced!

Many 430s are also plagued with transmit problems--evidently, early models didn't have the finals grounded correctly and transmit power intermittently drops out to just 10 watts. It took two trips to Kenwood repair to have that problem corrected.

From my experience, you'd be better off spending a few more bucks for a 440. Not only does the 440 have more features (memory, tuner, etc), but Kenwood apparently got the design for an entirely solid state HF rig right the second time around.

For what it's worth...
Mel KB0EZT

Racerjm3 wrote in message <19990913173449.07579.00005048@ng-fq1.aol.com>...
>I have had most of the radios you mention. My personal favorite is my 440.
It
>has a lot of punch getting out, nice recieve, I have had no complaints. I
also
>still have the 450. That is an all right radio but it just doesn't have the
>punch of the 440 and some of those radios like that. I have never had a 430
but
>I know some one who had all 3 at different times and I would have to say
that
>the 440 was stil a little better in that it has good punch to the audio.
for
>some one who is just starting out in hf you really might considder the 440
>because it really does have a lot of punch and they last as do all
kenwoods.
>the 450 has more bells and whistles but I never see a use for any of them
and I
>have had the radio for 4 years now and I bot it new. This is just my 2
cents
>but ask around and you will get the same between these 2 radios and maybe

all
>3. You would love the 440 I think and if you have any questions on any of
these
>radios don't hesatate to email me and ask. the email is racerjm3@aol.com

6302. FS: TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <DZpD3.13$Mw6.1497@dfiatx1-snr1.gtei.net>
Source record: 98455

Excellent Condition (9.5 appearance and 9.5 functional). Serial Number 3010950. Full output on all bands. Run infrequently; used mostly QRP and reduced power. Checked out by Kenwood within the last year. Includes Both CW & SSB filters and MC-50 microphone.

Asking $450 + UPS from Southern California. Will consider a trade + cash (from me, not you) for ICOM 706 MKII.

..o.k., o.k., a guy can dream, can't he?

William Phinizy
k6whp@gte.net
wphinizy@filenet.com

6303. FS: KENWOOD TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <k_pD3.15$Mw6.1460@dfiatx1-snr1.gtei.net>
Source record: 98456

Excellent Condition (9.5 appearance and 9.5 functional). Serial Number 3010950. Full output on all bands. Run infrequently; used mostly QRP and reduced power. Checked out by Kenwood within the last year. Includes Both CW & SSB filters and MC-50 microphone.

Asking $450 + UPS from Southern California. Will consider a trade + cash (from me, not you) for ICOM 706 MKII.

..o.k., o.k., a guy can dream, can't he?

William Phinizy
k6whp@gte.net
wphinizy@filenet.com

6304. WTB: Motorola UHF Maxar 50. NEED JUST ONE MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7rlle7$jg8$1@nnrp1.deja.com>
Source record: 98457
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Just need one more Motorola UHF Maxar
50, PL type radio, to complete our 440 link
project. Wouldn't mind having 5 or 6 extras
though as spares.

Ok if these units are missing the microphone,
power cords or mobile bracket (accessories).
Please dig around and see if you have this older
1 or 2 channel crystal, compact UHF mobile in
your, junk radio box.

Poor cosmetics ok, but it MUST BE WORKING,
must be UHF and PLEASE, it MUST BE A Motorola
MAXAR 50!!

Also please, DO NOT POST REPLIES here on
the N.G. Contact me PRIVATELY by E-Mail or
telephone with any information you have.

Thanks again for reading;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6305. Re: FS: ******* 2KW TRANSMATCH ************

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <rrqD3.11334$r6.294285@typhoon.nyroc.rr.com>
Source record: 98458

Thank You for the information on posting items in the newsgroups. I was not sure of the protocol. I will update my listings...Tnx. Greg

K4SQR <k4sqr@aol.com> wrote in message news:19990914072558.02761.00000018@ng-cf1.aol.com...
> Greg;
>
> FYI; place "FA-E-Bay" in front of e-bay ads to avoid flames and stay within
> guidelines of the newsgroups.,
>
> Tnx
> Jim
>

6306. FS/Swap Ameritron ALS-600 NO Tune Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990914082635.01472.00000029@ng-ch1.aol.com>
Source record: 98459

Brand new Ameriton ALS 600 No Tune solid state amp.600 wattts output Has 10 meter option installed already. Runs on on either 110 or 220. Will sell for $995 or trade up to AL-1500 + Cash + ship Call Bill WR2M at 973-770-0242 eves and weekends or 973-584-1550 busines hours

6307. FS/SWAP Uhf Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990914082724.01472.00000030@ng-ch1.aol.com>
Source record: 98460

2 GE Master II UHF Repeaters for sale

75 watt power amps on repeaters,
Direct FM on repeater & Link Radio
GE Phoenix Link 35 Watt programmable radio w/pl already wired in.
One has a Phelps Dodge Base station Duplexer,
the other has a Motorola Base Station Duplexer
gasfets on recievers
Link-comm RLC-1 controllers.
pl deck in repeaters
Will not seperate components
$800 each or both for $1500 + ship
or swap for HF Amp that does 160m , Late Model HF Rig. Present all REASONABLE
offers !!

Will crystal and tune to your frequency for a nominal extra charge.

Call 973-584-1550/6550 M-F 9-5, or eves and weekends 973-770-0242

6308. WTD WRL GLOBE CHAMP 165-175 tx

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <37DE453E.95FDCCC1@egr.msu.edu>
Source record: 98461

Looking for a Globe Champ 165 or 175 in any condition.
This rig is a small 2 deck AM/cw tx using a single 812 in the final
modulated by 4 6L6's.

I am interested in it in any condition!
73 steve

6309. FS: Yaesu FT50RD package.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19990914085521.01467.00000050@ng-cg1.aol.com>
Source record: 98462

FT50RD Dual band HT.
FTT12 Keypad
5w battery
2.5 w battery w/ spring loaded belt clip
Kendoo dual slot drop in rapid charger.
Orange Yaesu rubber protector.
Original box,manual,packing,etc.

Very good cond, approx 6 mo old.
$300
Email please
cabletek73@aol.com

6310. FA: Frequency Counter, Function Generator, DMM, Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: nsnadel@worldnet.att.net
Message-ID: <37e04911.3673832@netnews.att.net>
Source record: 98463

Tenma Universal Test System .. MINT!!! This unit was purchased in late 1998 and has never been used. It is absolutely mint and comes with all original paperwork and accessories in original packing carton. It consists of Triple Output Power Supply, 3 ï¿½ digit DMM with dual display and analog bargraph , 2MHz Sweep Function Generator and 1GHz Frequency Counter. See "photo" on E-bay for complete specifications. Cashier's check or money order. Buyer pays actual shipping costs (unit weighs 39 pounds .. this is no toy!). Please feel free to contact me via E-mail with any questions.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163103491

Norm, K9NSN

6311. Re: New Amateur Radio Website!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37DE4C31.E28ED357@uakron.edu>
Source record: 98464

I don't know what "NEW" means, but check my Amateur Radio Service WA8PHD
internet page.
http://ifip.com/wa8phd.htm

Lou WA8PHD
my main page http://www.ifip.com/

CompCnsult wrote:

> New Amateur Radio Website!
>
> Visit the new online Hamfest:
>
> http://www.ehamfest.com
>
> All ads placed free!
>
> See the FAQ page for details!

6312. FS: Kenwood TS-50 and AT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7rlilnenb1@bgtnsc02.worldnet.att.net>
Source record: 98465

For sale: Kenwood TS-50 mobile HF transceiver - comes with mobile mounting bracket and power cord - $600
Kenwood AT-50 antenna tuner that works with the TS-50 and other hf transceivers - Comes with two
interface cables to the TS-50. One is the short cable for when the tuner is mounted next to the radio. The other is the long cable for remote mounting of the tuner (for example in the trunk) - $240

Both are in excellent condition and have seen limited use.

Contact via email - dry220@worldnet.att.net

6313. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990914094139.01524.00000027@ng-fh1.aol.com>
Source record: 98466

If that is true then why have many guys sent their FT-100 in for 3 times for the Finals going bad. If it were a question of proper alignment then Yaesu would have solved the problem when the radio were first sent back for dead finals.

73's Tim

6314. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990914094409.01524.00000028@ng-fh1.aol.com>
Source record: 98467

i heard from a UK (British) Dealer that Yaesu is coming out with a FT-100 MK II next year. I have no details as to the features etc.
73's TIm

6315. icom f4s, cp-12L, opc-254L

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: realtor-news <realtor@cdc.net>
Message-ID: <260D64D0A88C8981.7A2F61FD23A0B663.39788BB55199ABEF@lp.airnews.net>
Source record: 98468

Does anyone know if you can run the icom f4s with a direct 12volt attachment to the rear clips of the radio.
Also, is the voltage output of the opc 254l and the cp-12L 12 vlots dc or what?
These are car adapters chargers..If anyone has one for sale i would like to buy.
Debbie
--
VISIT MY WEB PAGE
http://www.cdc.com/~realtor/
http://www.geocities.com/BourbonStreet/2222/

6316. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: w9sz@prairienet.org
Message-ID: <wosD3.203$%K6.54@firefly>
Source record: 98469

In a previous article, radiobufff@aol.com.rfi.tvi (Radiobufff) says:

>>
>>The TS-440 should be better than the 430. At one time, it had the
>>reputation of being the most common Ham Rig on the market. However, it
>>also has a bad record of problems on the VCO board. It seems that Kenwood
>>used a corrosive potting compound to provide mechanical stability for the
>>VCO coils. The "fix" requires that the old compound be dug out of the
>>coils and replaced with something non-corrosive. Unfortunately, the
>>corrosion may have already damaged some coils beyond repair. I do not
>>recommend the TS-440 for this reason.
>>

I worked in the electronics repair business for about 10 years and saw this compound on just about everything. It's actually more like contact cement dabbed and/or dribbled onto components to keep them glued to the circuit board in case one of the components wasn't soldered very well by the "wave machine" and wants to fall off the board after the equipment gets bounced. I've seen it on almost every VCR made in the last 5 years.

After a while the contact cement becomes discolored, conducts electricity and becomes worse if it absorbs humidity.

When the TS-440 has this problem, the VCO loses lock and the display goes to a series of dots (.....). I took my TS-440 apart and removed every component from the VCO board and cleaned the glue off all the parts. I had to replace a couple transistors but the coils remained intact. It was a few hours of work but I now have a TS-440 I don't have to worry about.

73, Zack W9SZ

--

6317. FS/Trade KLM 432-16 LB antennae

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: doughmingo@aol.com
Message-ID: <19990914095119.01535.00000032@ng-fl1.aol.com>
Source record: 98470

8 in original boxes. Been in storage for a while.
Was used for moon bounce in the 80's altho
only for a few days, so they're actually like new.

Any offers?

Cliff W2TGP

6318. Atlas 210X service info?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Jerry Franks <w4rf@att.net>
Message-ID: <7rlk12kdj1@bgtnsc03.worldnet.att.net>
Source record: 98471

Is there such a thing as a service manual for the Atlas 210X? I bought a
nice clean one recently and although I have a manual it's not much help.
Components are not identified on the boards or in the manual and it makes a
line-up difficult. The receive is OK but transmitter output varies with band
and all bands are lower than expected. The rig sounds fine on the air.
I'll probably get it working right eventually but if anyone has some service
notes, etc., that they could forward it would save me a lot of time and
would be appreciated.
73 Jerry W4RF
w4rf@att.net

6319. Trade for Drake SW2 or VHF Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7rlvkmqsk1@nnrp1.deja.com>
Source record: 98472

I have a two month old Uniden BC9000xlt to trade for VHF/UHF gear and
PS or mint Drake SW2 of equal value or ?

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services $$$$.

The State is an unfit parent!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6320. Re: TM-G707A deviation adjustment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37DE5A4D.6274@avvid.com>
Source record: 98473

Ed wrote:
>
>
> Can anyone advise me where the deviation adjustment is on the Kenwood
> TM-G707A transceiver? I found the master TX freq. adjustment (TC-1), but
> can't locate the adjustment for TX deviation.
>
> Ed WB6SAT

There is not one. Adjustment is by uPc control in the service menu. If
you don't have the test equipment and manual, don't go there. If you do
you will have to find someone who does have the equipment to straighten
it out.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

6321. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <7rlmfm$9t7@ssbunews.ih.lucent.com>
Source record: 98474
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Bob Parnass, AJ9S parnass@bell-labs.com
http://www.megsinet.com/~parnass

6322. Looking for Info

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: John <js-mackey@vcn.com>
Message-ID: <u3uD3.284$D6.756@newsfeed.slurp.net>
Source record: 98475

I'm looking for the following article:

POWER OUTPUT MODIFICATION: HR-2510 and Realistic HTX-100.

Transmitter power output of these rigs can be increased up to
100 Watt (SSB),
when an easy modification/tune up is done. Complete details can
be found in
73 AMATEUR RADIO, September 1989, p. 48

John
KA5IDI

6323. Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Graham Sorenson <Graham@fragrant.demon.co.ukREMOVEME>
Message-ID: <iC4DCHAqvn33EwJN@fragrant.demon.co.uk>
Source record: 98476
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

Are ads for Equipment allowed on these newsgroups?
--
Graham Sorenson
This Universe is so BIG, It would be such a waste of
Space if we humans were the only ones inhabiting it!

6324. Re: AT-201 ADI 2m question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19990914114946.02618.00000135@ng-cc1.aol.com>
Source record: 98477

The radio was already built & designed for wide recieve, so it wont matter.
It kind of like saying that if you "block" your TV set's dial & prevent it from
turning past channel 7, channels 2 thru 6 will then "come in" better. When
you dial up 146.52 on the ADI it will recieve the same while on that freq
"weather" or not the CPU has been prevented from allowing direct entry of
162.55 (which by the way is all blocked & unblocked from the front keypad
controls) Hpoe this helps!!
>
QUOTE"
I have the ADI AT-201HP handheld, and I want to do just the
>extended RX mod... and not any TX mod to it. But I do not want it to cause
>any problems or interference with the 2m RX. Should I not do the RX

6325. FS: FT726R 6m/2m/432 allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <37DE72F0.723C51FE@mc.net>
Source record: 98478
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

FOR SALE

Yaesu FT-726R VHF/UHF Tribander Allmode
6m 50-54 w/SO-239
2m 144-148 w/SO-239
70cm 430-440 w/N connector

No 440-450 as this is a separate module which I do not have.
Radio looks good and works well. Includes desk mic, sat duplex module,
tone board, operating manual, technical supplement.

$875 / Ship from 60067

Mark
KG9PF

6326. Re: FT8000 template

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Skip Blomer <sblomer@home.com>
Message-ID: <4MuD3.3859$tJ1.31080@news.rdc2.occa.home.com>
Source record: 98479

Load all the program files from the software pakage onto your computer. It should work afterwards

73's

Skip KD6JA
Esp1 <esp1@null.net> wrote in message
news:lOVC3.1082$TZ3.107535@juliett.dax.net...
> Hi :-)
> I am the lucky owner of an FT8000 and the ADMS-2d software... but i am
not
> able to make the template-file. The computer downloads the radio unto 100%
> is reach... but then i get the message: "Receive timeout". I have tried
> allmost evrything.. but my settings are correct and my cable is also ok.
>
> If someone has a xxx.tpl file for the FT8000r to mail me i'll be glad :-)
> That way i can test if its possible to upload anything to the radio....
>
> Best regards
> Espen@Esp1.no
>
>
>
>

6327. Re: Icom W-2A duo-bander package $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Dennis/WR4i <wr4i@mindspring.com>
Message-ID: <37DE8061.2F69465B@mindspring.com>
Source record: 98480

Interested if still available.
Thanks,
Dennis/WR4i
Ivy,Va

6328. FS - Kenwood Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7rm0u8$e5c$3@news4.svr.pol.co.uk>
Source record: 98481

Kenwood TM733 Mobile Rig with 2 power cables, 3.5 metre detachable panel mount kit, extended RX, Talk through. Very nice radio with all manuals and still boxed. ?200

James
Bristol, UK
james@applemead.freeserve.co.uk

6329. Re: QST Articles Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: "Theodore C. Trostle" <ttrostle@penn.com>
Message-ID: <lJvD3.367$D6.3107@newsfeed.slurp.net>
Source record: 98482

Thanks to those who responed. I now have the articles needed.

Thanks and 73.

Theodore C. Trostle <ttrostle@penn.com> wrote in message
news:c5cD3.156$ns3.980@newsfeed.slurp.net...
> I am looking for a copy of Sept 1994 and Nov 1994 to copy 2 articles. I
have
> tried to get ARRL to sell them to me but they are so slow I have no idea
> when they might respond.
>
> The articles are:
>
> SEPT 1994 -page 38 - NIMH Batteries in Amateur Radio Applications by
> Kuusisto.
>
> NOV 1994 - page 88 - Smart Charger for Nickel Cadmium Batteries by Steve
> Avritch WB1EOB. This is a follow up article to his original in Sept 1994.
>
> If some has these issues or if some one could copy them for me let me
know.
>
>
> 73,
> Ted WB2LOU
>
>

6330. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37DE8B29.6BF41F4A@ix.netcom.com>
Source record: 98483

Tim,

Would you really please provide some facts to back up your claims.

Who is this UK dealer that told you about a FT-100 MKII?
What are the names of "all" of the FT-100 owners that have sent their radios back 3 or more times?
Who are the dealers who have told you they are not going to sell anymore FT-100s?

If folks really want the facts just go to http://www.onelist.com and sign up to the FT100 list. There you can look back through the archives from even before the radio was released and just see the more realistic numbers for people who have had problems with this radio.

So why is it Tim, that you seem to be waging a one man campaign against a radio that you have never even owned and I would guess have never even seen?

73
Mark
AB0HJ

Happy FT-100 owner who has not had one problem with his radio.
It makes a GREAT mobile rig....

Notice: operator needs may vary......

DLR18SH wrote:

> If that is true then why have many guys sent their FT-100 in for 3 times for
> the Finals going bad. If it were a question of proper alignment then Yaesu
> would have solved the problem when the radio were first sent back for dead
> finals.
>
> 73's Tim

6331. RE: Re: AT-201 ADI 2m question...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <7rm258nhq1@gaia.ns.utk.edu>
Source record: 98484

Ok... thanks I was thinking that that may be the deal. But I
have read of a few people that have had bad interference problems with
this particluar HT.... thanks a bunch... I should have mine here today
or tomorrow... thanks.

--
=====----****----====
73 de KF4UAE
KF4UAEnospam@qsl.net
chinospama@korrnet.org
John R. Alley

6332. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: ccox@uhc.com.chopped-ham-filtre.invalid
Message-ID: <7rm48k$dh4e$1@pike.uhc.com>
Source record: 98485

. <.> wrote:
:>What HF rig do you still love even though its now outdated? For under $500,
:>what is a gem of a "oldie but a goodie" HF rig?
:>
:>There just isn't much info out there for older ICOM, YAESU OR KENWOOD rigs...
I bought a Yaesu FT107M back in 1982. It is still the only HF rig I have
ever purchased and it's still going strong. I rarely get on the DC bands
anymore but I use it daily as the exciter for my 144MHz transverter.

I would not hesitate to purchase another.
--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UNITEDhealthcare Corp., MN10-W116, UNIX Services & Consulting
6300 Olson Memorial Highway, Golden Valley, MN 55427
email: ccox@uhc.com (work) chrisc@chris.org (home)

LINUX - aka Microsoft Windows/NT - The Final Service Pack
1.79x10E12 furlongs per fortnight - it's not just a good idea, it's the Law!

6333. Wanted :Mod for Yaesu FT-811

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: turnergym@my-deja.com
Message-ID: <7rmi7o$7o8$1@nnrp1.deja.com>
Source record: 98486

Searching for mod to increase frequency coverage. Please mail to
<<flickflac@aol.com>>
Thanks
Ronald

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6334. looking for 8875 triodes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Degosserie Pol <ON8BV@skynet.be>
Message-ID: <7rm4u8$4v0$1@news1.skynet.be>
Source record: 98487

Hello !
I�m looking for ceramic triodes built by Eimac (8875)
Please let me know state and price
Thank you, Pol

6335. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <2EFA2A7A48629416.DEA16A67668CC1FE.083C4298497F7BB3@lp.airnews.net>
Source record: 98488

. <.> wrote:

>>What HF rig do you still love even though its now outdated? For under $500,
>>what is a gem of a "oldie but a goodie" HF rig?
>>
>>There just isn't much info out there for older ICOM, YAESU OR KENWOOD rigs...
>
>I am interested in a good transceiver for a novice operator (me). I
>thought about getting a Kenwood TS-520, but a friend suggested
>spending a little more money and getting a Kenwood TS-430, 440, or
>even a 450 instead so I could also listen to other than the ham bands.
>How do these other radios fit in with the "oldie but goodies" that
>have been talked about? If I decided on spending a little more, are
>there features that would be important to consider in deciding which
>of the 430, 440, or 450 I should more strongly consider (other than
>the overall condition of the rig)? Thanks in advance for any light
>someone can shed on this.

If you're going to get the 430-40-or-50 strictly because of the
general coverage receive up to 30 mhz, and if you plan to listen to
the shortwave AM broadcast stations, they won't sound worth a darn
unless you have a wide 6 mhz AM filter, and I don't know that these
rigs came, standard, with such a filter. If the widest filter is the
SSB 2.8 khz filter, it will sound bad on the AM stations.

You'll also probably find, once you have all these interesting ham
bands to listen to, the allure of listening to the shortwave AM
broadcast stations fades.

By the way, I have an Icom 735 which has a darn good general coverage
receiver, probably as good as the Kenwoods, and used, the 735 is in
the $450 range. (But the Icom doesn't sound all that good on the AM
shortwave bands because it, like the Kenwoods, has only a 2.8 khz SSB
filter as its widest filter.)

Bob
n5ahy

6336. FS:4cx1500b tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: dennis <bigd422@earthlink.net>
Message-ID: <7rm2m2$6td$1@birch.prod.itd.earthlink.net>
Source record: 98489
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

```
4cx1500b tubes pull ex condition $ 100.00 ea

kb7wfv dennis
```

6337. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7rm5bj$b5u$1@nnrp03.primenet.com>
Source record: 98490

The TS450 comes with a 2.4Khz filter , 6.0Khz filter and a thru setting as
well. This is the stock out-of-the-box configuration. That is what is on
my TS450 and I bought it new and have added no filters.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Bob Miller <bmiller@neosoft.com> wrote in message
news:2EFA2A7A48629416.DEA16A67668CC1FE.083C4298497F7BB3@lp.airnews.net...
> . <.> wrote:
>
> >>What HF rig do you still love even though its now outdated? For under
$500,
> >>what is a gem of a "oldie but a goodie" HF rig?
> >>
> >>There just isn't much info out there for older ICOM, YAESU OR KENWOOD
rigs...
> >
> >I am interested in a good transceiver for a novice operator (me). I
> >thought about getting a Kenwood TS-520, but a friend suggested
> >spending a little more money and getting a Kenwood TS-430, 440, or
> >even a 450 instead so I could also listen to other than the ham bands.
> >How do these other radios fit in with the "oldie but goodies" that
> >have been talked about? If I decided on spending a little more, are
> >there features that would be important to consider in deciding which
> >of the 430, 440, or 450 I should more strongly consider (other than
> >the overall condition of the rig)? Thanks in advance for any light
> >someone can shed on this.
>
> If you're going to get the 430-40-or-50 strictly because of the
> general coverage receive up to 30 mhz, and if you plan to listen to
> the shortwave AM broadcast stations, they won't sound worth a darn
> unless you have a wide 6 mhz AM filter, and I don't know that these
> rigs came, standard, with such a filter. If the widest filter is the
> SSB 2.8 khz filter, it will sound bad on the AM stations.
>
> You'll also probably find, once you have all these interesting ham
> bands to listen to, the allure of listening to the shortwave AM
> broadcast stations fades.
>
> By the way, I have an Icom 735 which has a darn good general coverage
> receiver, probably as good as the Kenwoods, and used, the 735 is in
> the $450 range. (But the Icom doesn't sound all that good on the AM

> shortwave bands because it, like the Kenwoods, has only a 2.8 khz SSB
> filter as its widest filter.)
>
> Bob
> n5ahy
>
>
>

6338. Re: Help: SB-10 SSB Adapter to Viking II transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <37DE9B59.6C29@ixpres.com>
Source record: 98491
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Walter Wilson wrote:
>
> Can anyone send me information on how to connect the Heathkit SB-10 SSB
> Adapter to the Johnson Viking II transmitter. Even having information on
> how to hook it to a Heathkit DX-100 might help.
>
> Thanks in advance.
> --
> Walter Wilson
> ARS KK4DF

Walt OM,

Why don't you get manuals for the SB-10 and Viking II from one of the manual suppliers? HI-Manuals is one possible source. The SB-10 manual shows the connections to a DX-100, and you can infer from that how to connect up to a Viking II. It requires modification of the final amp circuit to run AB1 (linear) instead of class C, which requires the addition of voltage regulation (VR) tubes for the screens. The modifications are not that difficult.

73 and GL,
Don, W6JL

73 and GL,
Don, W6JL

6339. Alinco DJ590 Dual Band Mobil

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: William Nicholson <n3lrk@maxinter.net>
Message-ID: <zUwD3.1203$zI3.31694@iad-read.news.verio.net>
Source record: 98492

For Sale Alinco DJ590 2M/440M Mobil currently bolted to an ICOM SP3 speaker also has a Kenwood MC80 mike wired for it. Also has remote mount control head kit. I used rig as a base station. asking $250.00

--
Nick
nick@rhlab.com

6340. Re: Schematic for 13-510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-1409991414100001@il75-fc-mac1-46.acpg.cig.mot.com>
Source record: 98493

John,

I have one of these and a manual, but how to get it to you. FAX
would be easiest for me. Email me at arrl.net (goes home) and I can copy
the schematic and bring in to work and fax it.

Regards, Steve K9DCI

article <3.0.6.32.19990907171831.00a60a00@pop3.kc.net>, jbauerly@kc.NET
(John J. Bauerly) wrote:

> Hello All;
>
> Does any know where I can find a schematic for a Midland 13-510 2 meter radio?
>
> John J. Bauerly NW0I
> jbauerly@kc.net

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

6341. Wanted - Kenwood Handheld Radio TH 205, 215, 225

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: "E.H. Yost & Co." <ehyost@mrnicd-ehyostco.com>
Message-ID: <_yxD3.6519$gW5.2074020@homer.alpha.net>
Source record: 98494

Wanted a Kenwood Handheld Radio TH 205, 215, 225 with battery and charger.
Please email - Mary.

--

E.H. Yost & Company
ehyost@mrnicd-ehyostco.com
608-831-3443

6342. Re: Radio Suggestions, Please Help....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Tom & Toni <teez5@flash.net>
Message-ID: <vFxD3.275$Xx1.799@news.flash.net>
Source record: 98495
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I prefer the Yaesu 2500! One tough little radio. If the 2600 is anything like its brother...I'd say go for the Yaesu. Can't comment on the other brands as I have only owned Yaesu products.
73's
Tom Wardell KB5YUE

Bill Crann wrote in message <37d5c24a.0@209.128.1.3>...
>I am fairly new to ham radio and I will be buying a 2M mobile radio within
>the next week. I am looking at the ICOM IC-2100, the Kenwood TM-261A, the
>Yaesu FT-2600, or something similar (even a good used radio). If you have
>any suggestions of a similar radio I would like to hear them. Which do you
>think is the better buy? Thank you for your time and help. 73's
>
>VO1BIL
>
>

6343. Re: FS: FT726R 6m/2m/432 allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <Az7QgCA$Hp33Ewub@pacsat.demon.co.uk>
Source record: 98496
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

In article <37DE72F0.723C51FE@mc.net>, Mark <imok1@mc.net> writes
>FOR SALE
>
>Yaesu FT-726R VHF/UHF Tribander Allmode
>6m 50-54 w/SO-239
>2m 144-148 w/SO-239
>70cm 430-440 w/N connector
>
>No 440-450 as this is a separate module which I do not have.
>Radio looks good and works well. Includes desk mic, sat duplex module,
>tone board, operating manual, technical supplement.
>
>$875 / Ship from 60067
>
>Mark
>KG9PF
>
>
hahahahahahahahahahaha!
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+---+

6344. WTB AT-250 Auto Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Bill Christiansen <ici1178@icomnet.com>
Message-ID: <37DEAE77.99DD588E@icomnet.com>
Source record: 98497

Wanted a TS-430 in good condition for my TS-430S

6345. Drake R4B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37DED8F7.1186@ix.netcom.com>
Source record: 98498
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a good working Drake R4B. Front panel looks good, case original
paint in fair shape, some surface blems on chassis. $200
73 Chris VE3NGW/W4 Florida

6346. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Bill Christiansen <ici1178@icomnet.com>
Message-ID: <37DEB0BD.C0FB5A4F@icomnet.com>
Source record: 98499

I have two Kenwood TS430 S's. Both are in perfect shape electronically. One has a few, very few scratches and comes with a hand mike for $430, the other is virtually perfect and comes with a desk mike for $475 Both are great rigs, used daily. I have used both on PSK with no drift problems. I get better signal reports from both using the same antenna with my new FT-920. It seems these older rigs work great. I also have a cherry Swan 350D, that has digital display and an extra final tube for $275. It also outperforms my FT-920 overtime. Great old rig in perfect condition. Includes a desk mike. It seems to be one of the most solid Swan rigs I have ever seen. The manual says it will do 300 watts PEP +, I do not know but it does do 100+ Watts solid.
Thanks Bill
KG4CPO
ici1178@icomnet.com

Fred McKenzie wrote:

> In article <DhbbN8lX80+Byvg+n2GJvlUdKBFy@4ax.com>, . wrote:
>
> > I am interested in a good transceiver for a novice operator (me). I
> > thought about getting a Kenwood TS-520, but a friend suggested
> > spending a little more money and getting a Kenwood TS-430, 440, or
> > even a 450 instead so I could also listen to other than the ham bands.
>
> If "cheap" is a requirement, then go for the TS-520. It doesn't cover
> outside the Ham Bands, and the VFO drifts a little, but it is a good solid
> rig.
>
> The TS-430 was the first of the Kenwood PLL rigs. It is a good solid
> radio with extremely low drift. It doesn't have many memories, and output
> power is a little lower on Ten Meters. If you can find one at a good
> price, it would be my first choice recommendation.
>
> The TS-440 should be better than the 430. At one time, it had the
> reputation of being the most common Ham Rig on the market. However, it
> also has a bad record of problems on the VCO board. It seems that Kenwood
> used a corrosive potting compound to provide mechanical stability for the
> VCO coils. The "fix" requires that the old compound be dug out of the
> coils and replaced with something non-corrosive. Unfortunately, the
> corrosion may have already damaged some coils beyond repair. I do not
> recommend the TS-440 for this reason.
>
> The TS-450 doesn't have the VCO problem as far as I know. It was a
> current model until the now-current TS-470 came along. It isn't bad, but
> the used prices are outrageous!
>

> 73, Fred, K4DII

6347. WTT for a FT8500

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37DEA563.C5F6400D@sprynet.com>
Source record: 98500

I would like to trade something from the list below for another FT8500
with tone board installed and either mic is fine.

Please let me know,
Mike

3 Maxtrac 800's mobiles B5 (no mics or power wires)
2 STX's one with charger
1 MT1000 99ch UHF (no charger)
1 GP300 UHF with battery and charger
1 VHF Maxtrac(will take 5 days to get) no mic or power wiring
4 Saber I UHF's 12ch 440-470 split >>no battery or charger<(used
condition) they range from a 6 to a 8 on a 1/10 scale. Some have
antennas, some don't.
2 Johnson VHF's 120w 99ch - 1 remote and 1 dash (Remote 5 days, dash
here) with mic and short power wire
2 Johnson 40W VHF 99ch(no mic or power wires)
several strobe power supplies and strobe heads
plain replacement strobe bulbs
siren and speaker
push button control switch (like in Galls book)

6348. sx-110 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: nr3nde@aol.com
Message-ID: <19990914165203.01366.00000164@ng-bg1.aol.com>
Source record: 98501

hi all
I have a hallicrafters sx-110 for sale. Will make a good parts rig. intact except for tubes and the chrome strip. doe not work. cabnet and front about a 7.
will take 45.00 for it plus shipping
thanks
Dane NR3N

6349. FS: TE Sytems 6 Meter and RF Concepts 440 amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7rmcpb$57m$1@bgtnsc03.worldnet.att.net>
Source record: 98502

For Sale:

TE Systems model 0510G 6 meter amplifier - 10W in and 170W out - has a gasfet preamp - $220

RF Concepts model RFC 4310 440 mhz amplifier - 30W in and 100W out - has a gasfet preamp - $250

Both of these units are in excellent condition. I am upgrading to two more powerful amplifiers for these bands. If you heard me on these bands during last weekend's VHF contest, you heard these amps at work.

Please contact via email - dry220@worldnet.att.net

6350. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Barry Smith <baz@g4iat.demon.co.uk>
Message-ID: <ant142017868nGS$@g4iat.demon.co.uk>
Source record: 98503
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

In article <iC4DCHAqvn33EwJN@fragrant.demon.co.uk>, Graham Sorenson
<URL:mailto:Graham@fragrant.demon.co.ukREMOVEME> wrote:
> Are ads for Equipment allowed on these newsgroups?

On uk.radio.amateur they are acceptable provided they are *not*
commercial ads, not excessively long and are in plain text.
(and *are* appropriate for the newsgroup in question)

Barry
--
Support the Acorn User RC5-64 cracking effort
See http://www.acornusers.org/rc5/

Using an Acorn StrongArm Risc PC - British Technology at it's best!

6351. Re: for sale antique reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: "Norman S. Braithwaite" <normbns@awwwsome.com>
Message-ID: <37DEBD47.4C717E4@awwwsome.com>
Source record: 98504
Cross-posted to: aus.radio.amateur.misc,dc.ham-radio,es.rec.radio.amateur,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

If anyone is in need of parts for this receiver, I have a few from a set
which was beyond hope of restoration.

Norman
--
Remove "ns" from address to reply.

Johnnie Dietrick wrote:

> radio mfg. engineers peoria illinois
> 6 band reciever radio works well
> this was my fathers radio for years the man he got it from claims he
> heard the
> bombing of pearl harbor on this radio
> fs make offer
>
> --
> [Image]

6352. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: JPSan@webtv.net
Message-ID: <28646-37DEB152-94@newsd-162.iap.bryant.webtv.net>
Source record: 98505

A friend of mine was just a AES in Milwaukee and was looking at the 100 over the 706G The salesperson told him that he sell him the 100 if he really wanted it, but with the track record of problems that AES has seen with them he would rather see him wait it out till Yaesu got "all the problems worked out". Some are good some are problematic...Like Russian roulette...

6353. Re: FT - 8500 800 mhz mod ??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7rme3j$hl7$1@news1.fast.net>
Source record: 98506
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

HAM wrote in message <7rjdvvvtk1@nnrp1.deja.com>...
> Does anyone know if the Yaesu FT 8500 can recieve the 800-950 (or
>more) band?? Is there a mod to do this ??
>
I did a search and found a software mod that "works". The reciever thinks
it's listening to 800 mhz, but in reality it is as deaf as a post!!

Yeasu FT-8500 Modifications 3/22/98

UHF RX will be 300 - 520, 800 - 996
VHF RX will be 110 - 174

The mod is easy. This will give you 137-174mhz and 410-470mhz Tx/Rx.

1. disconnect power and antenna (like, you would'nt of done it already.)
2. open up the case by removing the screws and gently removing the cover and
unpluging the speaker.
3. locate and CUT the GREEN WIRE on the CONTROL BOARD (the vertical board
behind the control panel.
4. reassemble the radio.
5. RESET THE MICROPROCESSOR (so much for the memory!)

(press and hold [D/M] & [REV] & [ENT] & turn the power on)

(turn off the radio).

(press and hold [SCAN] & [HOME] & turn on the radio - extended RX mod).
the extended rx mod gives UHF 300Mhz to 520Mhz, VHF 110Mhz to 174Mhz.

From the website www.starone.demon.co.uk/faq/radio.html
comes the additional info:
To extend the range to 996 mhz first perform the above procedure
and then do the following steps:
Set the step size to 10khz from the menu
Enter 530mhz using the keypad
Move down 10 khz using the joystick or the dwn button on the MH-39
Move up 1mhz using the joystick or the A button on the MH-39
Enter 917mhz using the keypad
Store the frequency in memory

you now can rx from 800 Mhz to 996 Mhx.

I can only CONFIRM that the radio looks as if it is tunning 800+ I haven't
heard anything yet!

KB2UMJ

6354. WTB: 5$ for copy of article from CQ mag, Feb 1960

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <rttfju7d1iv56@corp.supernews.com>
Source record: 98507
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I will pay someone $5 who can scan and email me a copy of an article in the Feb 1960 CQ magazine. Or I'll cover copying and postage if you have to xerox and mail it. Contact me for information on the article wanted if you can help me. First one gets the $5.

--
Walter Wilson
ARS KK4DF

6355. Kenwood email list (reflector) ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <rttinhcs1iv37@corp.supernews.com>
Source record: 98508

Can anyone tell me if there is an Email List for Kenwood radios? If so, what is the URL or address to subscribe.

Thanks

Ed WB6SAT

6356. TM-G707A microphone PTT problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <rttj01ne1iv93@corp.supernews.com>
Source record: 98509

Can anyone advise of a fix/cure/ etc. for a hard-to-push PTT switch
on the Kenwood TM-G707A microphone? Apparently I have the "newer" version
with the little orange sponge material between the button and the microswitch,
but it is still very hard to push and maintain ptt contact.

Ed WB6SAT

6357. Re: Kenwood email list (reflector) ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7rmib4oro1@nnrp02.primenet.com>
Source record: 98510

Yes there is . To sign up for it point your browser to http://www.qth.net
A list of all the ham radio mailing lists is accessible on the left. Scroll
down to the Kenwood list and then click on the 'subscribe' button. You'll
get email with the rest of the instructions.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Ed <Solarpower1watt@Juno.com> wrote in message
news:rttinhcs1iv37@corp.supernews.com...
>
> Can anyone tell me if there is an Email List for Kenwood radios?
If
> so, what is the URL or address to subscribe.
>
> Thanks
>
>
> Ed WB6SAT
>
>

6358. Re: Radio Suggestions, Please Help....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <37DEC128.ECE11C1D@internetwis.com>
Source record: 98511
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I can't comment on the ICOM, but I have the Kenwood 261A and the Yaesu 2600. They are truly a generation apart. The 261A is a solid radio with good audio, straight forward programming, and all the bells and whistles common a couple of years ago. I bought my 2600 when I sent the 261A to Kenwood for repair, and now the Kenwood is a backup. The 2600 has more power, more goodies, and just plain works better. It is the next generation in features, and costs a few dollars more. I did have some issues with the radio when it was new. All problems were fixed by AES, and now it is a lot of fun to use. Good luck and 73

Tom & Toni wrote:

> I prefer the Yaesu 2500! One tough little radio. If the 2600 is anything
> like its brother...I'd say go for the Yaesu. Can't comment on the other
> brands as I have only owned Yaesu products.
> 73's
> Tom Wardell KB5YUE
>
> Bill Crann wrote in message <37d5c24a.0@209.128.1.3>...
> >I am fairly new to ham radio and I will be buying a 2M mobile radio within
> >the next week. I am looking at the ICOM IC-2100, the Kenwood TM-261A, the
> >Yaesu FT-2600, or something similar (even a good used radio). If you have
> >any suggestions of a similar radio I would like to hear them. Which do you
> >think is the better buy? Thank you for your time and help. 73's
> >
> >VO1BIL
> >
> >

--
Keith Lodahl
Mayville, Wisconsin

6359. Re: Kenwood email list (reflector) ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37DED307.76FF@ix.netcom.com>
Source record: 98512

Ed wrote:
>
>
> Can anyone tell me if there is an Email List for Kenwood radios? If
> so, what is the URL or address to subscribe.
>
> Thanks
>
> Ed WB6SAT

Howdy ed - try the Mail lists at URL:
http://www.qth.net/

More Mail Lists at URL:
http://www.ac6v.com/pageae.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 455,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

6360. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Bobby Atkinson <bobbys@prodigy.net>
Message-ID: <01beff09$6e9b1b80$0100a8c0@ZTU>
Source record: 98513
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

They are more welcome on .swap rather than .equipment

Graham Sorenson <Graham@fragrant.demon.co.ukREMOVEME> wrote in article
<iC4DCHAqvn33EwJN@fragrant.demon.co.uk>...
> Are ads for Equipment allowed on these newsgroups?
> --
> Graham Sorenson
> This Universe is so BIG, It would be such a waste of
> Space if we humans were the only ones inhabiting it!
>
I believe that is a Carl Sagan quote, more or less.

6361. Homeworkers Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: mhco@mindspring.COM
Message-ID: <101.881434.883041@ns.bigbear.net>
Source record: 98514

Dear Future Associate,

You Can Work At Home & Set Your Own Hours. Start earning Big Money in a short time

NO Newspaper Advertising!

Your job will be to stuff and mail envelopes for our company. You will receive $.25 for each and every envelope you stuff and mail out.

Just follow our simple instructions and you will be making money
as easy as
1 2 3

For example stuff and mail 200 envelopes and you will receive $50.00. Stuff and mail 1000 and you will receive $250.00. Stuff and mail 2000 and you will receive $500.00 and more

Never before has there been an easier way to make money from home!

Our Company's Home Mailing Program is designed for people with little or no experience and provides simple, step by step instructions.

There is no prior experience or special skills necessary on your part, Just stuffing envelopes.

We need the help of honest and reliable home workers like you. Because we are overloaded with work and have more than our staff can handle. We have now expanded our mailing program and are expecting to reach millions more with our offers throughout the US and Canada.

Our system of stuffing and mailing envelopes is very simple and easy to do!
You will not be required to buy envelopes or postage stamps.

We will gladly furnish all circulars at no cost to you. We assure you that as a participant in our program you will never have to mail anything objective or offensive.

There are no quotas to meet, and there no contracts to sign. You can work as much, or as little as you want. Payment for each envelope you send out is Guaranteed!

Here is what you will receive when you get your first Package. Inside you will find 100 envelopes, 100 labels and 100 sales letters ready to stuff and mail

As soon as you are done with stuffing and mailing these first letters, your payment will arrive shortly, thereafter. All you have to do is to order more free supplies and stuff and mail more envelopes to make more money.

Our sales literature which you will be stuffing and mailing will contain
information outlining our highly informative manuals that we are advertising nationwide. As a free gift you will receive a special manual valued at $24.95, absolutely free, just for joining our Home Mailers Program.

Plus you will get your own special code number, so that we will know how much you are to get paid. And to make re-ordering of more envelopes, that our company supplies very simple for you.

We are giving you this free bonus because we want you to be confident in our company and to ensure that we will be doing business with you for a long time.

Benefits Of This Job:

1. You do not have to quit your present job, to earn more money at home
2. You can make between $2,500 to $4,500 a month depending on the amount of time you are willing to spend stuffing and mailing envelopes
3. This is a great opportunity for the students, mothers, disabled persons or those who are home bodies.

To secure your position and to show us that you are serious about earning extra income at home we require a one-time registration fee of $35.00.
This fee covers the cost of your initial start up package, which includes 100 envelopes, 100 labels and 100 sales letters and a manual, your registration fee will be refunded back to you shortly thereafter.

Money Back Guarantee!

We guarantee that as soon as you stuff and mail your first 300 envelopes You will be paid $75.00 and your registration fee will be refunded.

Many of you wonder why it is necessary to pay a deposit to get a job. It is because we are looking for people that seriously want to work from home.

* If 3.000 people told us they wanted to start working from home and we sent out 3.000 packages free to every one. And then half of the people decided not to work, this would be a potential loss

of more than $60,000 in supply's and shipping that we have sent out to people that don't want to work

We have instituted this policy to make sure that you really want to work and at least finish your first package.

To Get Started Today Please Enclose Your Registration Fee of $35 Check,Cash Or Money Order and fill out the application below and mail to:

MOHW Co
11054 Ventura Blvd PMB #126
Studio City, CA 91604
Name_____

Address_____

City_____ State_____

Zip Code_____

Telephone Number(s)_____

E-mail Address_____

For all orders, please allow seven (7) days for delivery and up to 10 days. Cash and Money Orders will result in faster shipping of your package.

6362. Re: I HATE eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: framix@aol.com
Message-ID: <19990914193617.01479.00000373@ng-ch1.aol.com>
Source record: 98515

I am amazed at your statement.
Ebay is an auction and not a store.
If you were going to sell your old gear, where would you rather sell it, for top dollar on ebay, or just let it go on the net?

6363. Re: 5$ for copy of article from CQ mag, Feb 1960

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <rtttqe1a1iv26@corp.supernews.com>
Source record: 98516
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thanks for all who replied. I had several responses, and the article is on the way.

Walter
ARS KK4DF

6364. Kenwood TS-9130 service problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <37DF03C0.1386F698@megsinet.net>
Source record: 98517

Hi,
I have a Kenwood TS-9130 multi mode rig which has developed a problem in the frequency control / display area. It flickers and looses it's memory when ever you turn it on.

The problem is this: AES was not able to solve the problem and Kenwood says that the rig is too old (15 yrs) and they no longer stock boards or parts for the 9130! (I'm sure glad that I didn't by a TS-930 or something like that back then.)

Anyway, does anyone out there tackle these old rigs with board problems? It is a superb little 25 watt 2 meter multi mode when it work and it seems like a real waste to just trash it. I also have the base for it which is really rare.

Tony - W9JXN

tsokol@megsinet.net

6365. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7rmvjk$bs2$1@holly.prod.itd.earthlink.net>
Source record: 98518

I would recommend the TS-450S or TS-450SAT ... or for a little more
the TS-690S or SAT. (The AT is for autotuner, it's quite handy.)

The 450/690 (the same except the 690 has 6 meters) are a significant
improvement over the 440 and the 440 was an improvement over the
430. The largest improvement that I am aware of is in the receiver.

The 450/690 has a quieter receiver. The 450S may be found as low as
$550 and as high as $700. They often will have none of the optional extra
filters or other extras, if they do they will likely cost more, negotiate
that so
you don't pay for filters you won't use. Ask for one thrown in that you
will.

The 690S will probably be $150. - $20. more than the 450S.

The AT version of the 450S and 690S will probably be another $75. to $125.
Note: The AT doesn't work on 6m and doesn't work well on many 160m
antennas unless they are well designed, this is not a
load-into-anything-tuner,
it is a fine-tuning-so-the-protection-circuitry-won't-kick-in tuner. ;-)

*** Avoid rigs that have been mobile, they are prone to misalignment and
moisture damage, esp. if they have the autotuner.

I welcome corrections or additions to this thumbnail sketch as I want this
fellow to get the best info.

-- 73, DavidC K1YP
****
My eclectic mix of Web pages now indexed at one central source:
http://members.tripod.com/edoc4u/
****
> I am interested in a good transceiver for a novice operator (me). I
> thought about getting a Kenwood TS-520, but a friend suggested
> spending a little more money and getting a Kenwood TS-430, 440, or
> even a 450 instead so I could also listen to other than the ham bands.
> How do these other radios fit in with the "oldie but goodies" that
> have been talked about? If I decided on spending a little more, are
> there features that would be important to consider in deciding which
> of the 430, 440, or 450 I should more strongly consider (other than
> the overall condition of the rig)? Thanks in advance for any light
> someone can shed on this.

6366. 1937 National SW3 Radio Excellent condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7rn2p8$ge8$1@winter.news.rcn.net>
Source record: 98519

1937 National SW3 Radio Excellent condition
$500 or best offer
Includes original owners manual!!!!

Contact JDK533@AOL.COM for photos and details

6367. 1937 National SW3 in excellent condition

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7rn2pb$ge8$3@winter.news.rcn.net>
Source record: 98520

```
Collectable 1937 National SW3 in excellent condition
Includes original manual

Contact JDK533@AOL.COM
for photos and details

$500 or best offer.
```

6368. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <C_ED3.10335$iy.268292@newsr1.san.rr.com>
Source record: 98521

I don't know about any of these "problems" that have been found on the FT-100. I've had one since mid-May and have had no problems with it dying. Even if Yaesu had a few bugs to work out it's to be expected. I heard of a LOT of problems with the IC-706 when they first came out and I'm sure there may be a few with the 706MKIIG. I think that for their first attempt at a compact mobile they've done a pretty good job.

6369. shortwave radio, digital tuning, for travel

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: larry mehl <mehl@wenet.net>
Message-ID: <37DF33C9.28542A5E@wenet.net>
Source record: 98522

Can readers suggest a small shortwave radio with digital tuning,
suitable for travel?

I know about Sony ICF-SW7600G and Grundig Yachtboy 400, both approx
$200. Which is better? Any others?

Are there discount sources online or via 800/888 numbers?

Thanks in advance.

Larry Mehl
mehl@wenet.net

6370. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7robc4qdu1@nnrp03.primenet.com>
Source record: 98523

Good points David,
I would only add and I think clarify a bit and say (as a TS450SAT owner)
the autotuner works great from 10-80M. It is NOT in the circuit for 160M. It
does not function on 160M. The auto tuner is only for 10-80M. Yes it is
very handy. I have always believed in tuning your antenna and THEN applying
an antenna tuner to touch up an already decent SWR. I have some bandwidth
on 80M well above 3:1 and the tuner in the 450 makes short work of it
bringing right down flat.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

DavidC <b4e@earthlink.net> wrote in message
news:7rmvjk$bs2$1@holly.prod.itd.earthlink.net...
> I would recommend the TS-450S or TS-450SAT ... or for a little more
> the TS-690S or SAT. (The AT is for autotuner, it's quite handy.)
>
> The 450/690 (the same except the 690 has 6 meters) are a significant
> improvement over the 440 and the 440 was an improvement over the
> 430. The largest improvement that I am aware of is in the receiver.
>
> The 450/690 has a quieter receiver. The 450S may be found as low as
> $550 and as high as $700. They often will have none of the optional extra
> filters or other extras, if they do they will likely cost more, negotiate
> that so
> you don't pay for filters you won't use. Ask for one thrown in that you
> will.
>
> The 690S will probably be $150. - $20. more than the 450S.
>
> The AT version of the 450S and 690S will probably be another $75. to $125.
> Note: The AT doesn't work on 6m and doesn't work well on many 160m
> antennas unless they are well designed, this is not a
> load-into-anything-tuner,
> it is a fine-tuning-so-the-protection-circuitry-won't-kick-in tuner. ;-)
>
> *** Avoid rigs that have been mobile, they are prone to misalignment and
> moisture damage, esp. if they have the autotuner.
>
> I welcome corrections or additions to this thumbnail sketch as I want this
> fellow to get the best info.
>
> -- 73, DavidC K1YP

> ***
> My eclectic mix of Web pages now indexed at one central source:
> http://members.tripod.com/edoc4u/
> ***
> > I am interested in a good transceiver for a novice operator (me). I
> > thought about getting a Kenwood TS-520, but a friend suggested
> > spending a little more money and getting a Kenwood TS-430, 440, or
> > even a 450 instead so I could also listen to other than the ham bands.
> > How do these other radios fit in with the "oldie but goodies" that
> > have been talked about? If I decided on spending a little more, are
> > there features that would be important to consider in deciding which
> > of the 430, 440, or 450 I should more strongly consider (other than
> > the overall condition of the rig)? Thanks in advance for any light
> > someone can shed on this.
>
>
>

6371. need manual for YEASU FT757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-14 00:00:00 UTC
From: Johan Roos <zs4kb@marques.co.za>
Message-ID: <7s1r45$2q9$1@ctb-nnrp2.saix.net>
Source record: 98524

I am looking for Yeasu FT757GX manual
can somebody help me 73 Roelof at <zs4rf@intekom.co.za>

6372. FT-1000D vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rick@area.com
Message-ID: <7rptjfopf1@vax.area.com>
Source record: 98290

Can someone basically give me the pros and cons of the FT-1000D
vs the FT-1000MP? The Yaesu web page is not very helpful.
I am confused about the dual receive capability differences.
Also, is either one easier to computer control? I did
figure out that only the MP runs on DC and it has less power.
If money is no object, would you ever want the MP instead of the
D? Are older 1000's a good buy or are the newer ones much better?

Also, I tried to subscribe to a FT-1000 mailing list at alegria.com
but the email bounced. Does anyone know of a functional FT-1000
mailing list at this time?

Rick Karlquist N6RK
rick@area.com

6373. Re: Need manual/schematic for Hammarlund HQ-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: John <moe@email.msn.com>
Message-ID: <#MRxcJAA$GA.70@cpmsnbbsa05>
Source record: 98291
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

You can find all info on Hammarlunds at http://www.qsl.net/hammarlund/info/

Good luck

John
Mustang Maniac! wrote in message
<6tND3.9$iy2.846@bos-service2.ext.raytheon.com>...
>Need manual, schematic, Sams, Ryders, etc., for Hammarlund
>HQ-110 receiver. Clean photocopy is fine. Will pay for
>*REASONABLE* copying and postage costs.
>
>Thanks and 73,
> Dean / K5DH
>

6374. Re: Kenwood TS-820S part wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3i_D3.12265$Sb.33389@dfw-read.news.verio.net>
Source record: 98292

The rig is fine without it. The 820(not S) had the same analog dial(as the S) and worked fine. The display is just an add-on. Now if someone has "aligned" the analog dial for you then you may have problems.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Graham Cottew <graham@zendata.com> wrote in message news:h1_D3.14$_p6.5112@vic.nntp.telstra.net...
> Hi
>
> Can anyone sell or locate a Counter Assy Unit (X60-1020-00) for a Kenwood
> TS-820S for me. I have just purchased the 820S to find that this unit is
> missing from inside the rig! I am quite happy to fix an inoperative one.
> Please ask any 820S owners you know as the rig is pretty useless without it!
>
> Thanks Graham VK3DPC
> graham@zendata.com
>
>
>
>
>

6375. FS: Kenwood 830 Gold Label, MC-50, SP-230, VFO-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <37DF0D1C.6C87A1A8@fredonia.edu>
Source record: 98340
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Gorgeous Kenwood TS-830s. One of the late model Gold Label units.
Condition is 9+, includes narrow CW filter and manual. Works great.
Has seen very little use in recent years. $425 + ship.

Also available Kenwood MC-50 microphone $45.
Kenwood SP-230 Speaker (with audio filters) $75
Kenwood VFO-230 (mate to 830) $100

Will make package deal on the lot or will sell the accessories
separately, but only after the radio is sold. All prices + shipping.

Contact John Hansen, W2FS (hansen@fredonia.edu)

6376. FS: Drake MN-2700

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <37DF0D2A.D7966E5A@fredonia.edu>
Source record: 98341
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Drake MN-2700 legal limit antenna tuner for sale. Includes watt/swr meter. Excellent condition. $210 + ship

Contact John Hansen, W2FS (hansen@fredonia.edu)

6377. F.A. Golden Eagle Mic Low Serial Number

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37e228e8.2032006@netnews.worldnet.att.net>
Source record: 98342

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162759214
go there for a good deal on a Golden Eagle Mic its on Ebay!!!

6378. Re: FT-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Jerry Yarbrough <medic@net-master.net>
Message-ID: <37DF4B03.238@net-master.net>
Source record: 98343

Bill Crann wrote:
>
> I am buying a FT-2600 this week. I was wondering if anyone else has this
> radio and are there any problems with it? Thanks for any info. 73'sI have a friend that bought one and it was a dud. It ate the memories
about 30 minutes after you got it programed. It was bought at RT Systems
in Huntsville AL, they saw it 3 times and finally let him trade it for a
Icom 2100.

6379. FS: Drake W4 Wattmeter $60 shipped conus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990915015104.01726.00000382@ng-fr1.aol.com>
Source record: 98344

Condition is a 9. No manual.

73

Evan

6380. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7rnudk$6k5$1@nnrp1.deja.com>
Source record: 98345
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Thanks for all the help. What about other accessories? Maybe a speaker mic. Anything that really helps?

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services $$$$.

The State is an unfit parent!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6381. FS Kenwood TS-450SAT.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7ro1nf$8u3$1@nnrp1.deja.com>
Source record: 98346

Looks good, works perfectly. Comes with Midland desk mike, SSB filter, instruction manuals and power cable. $675 is the lowest I can go including shipping and insurance anywhere in North America. Inquiries by email.

73 de VE2CJW
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6382. Help - ciircuits for auto-notch?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: jacques@takeone.com
Message-ID: <9eJD3.16743$m4.68263023@news.magma.ca>
Source record: 98347

Am looking for a circuit one can build to add to my SW radio to have the auto notch feature. IF or audio but most likely the audio version is easier to put together. Also anyone know where on could purchase such an item? YES, I know about DSP's and have one but am looking for something smaller to add to radio (possibly inside with switches?). Thanks.

Jacques VE3TSC

6383. 1931 NATIONAL SW-3 RECEIVER WITH ORIGINAL TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7ro103$7co$1@winter.news.rcn.net>
Source record: 98348

CONTACT JDK533@AOL.COM
Email JDK533@AOL.COM for JPG Photos

FOR SALE:

NATIONAL SW-3 RECEIVER WITH ORIGINAL TUBES
INCLUDES: 6 SETS OF MATCHED COILS
ORGINAL SW-3,SW-5 TECHNICAL MANUAL
ORGINAL BLUE PRINT OF LAYOUT AND
WIRING DIAGRAM OF SW-5 PUBLISHED BY
JACKSON RESEARCH LABS. OF MALDEN
AND DATED 1930
PRICE $ 650.

The SW-3 was my first short wave radio. It was
given to me by W1JRT when I was in school in Cheshire, Conn. It was used
with A and B cell batteries. I have kept it as a memento of my start in
amateur radio. I think at this stage of my life other people would enjoy
seeing hi tech of that era.
Attached are pictures of the radio and the tech
manual.

CONTACT JDK533@AOL.COM
Email JDK533@AOL.COM for JPG Photos

6384. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: gsm@nardis.bfr.co.il
Message-ID: <slrn7tv498.l7c.gsm@nardis.bfr.co.il>
Source record: 98349

>attention that the rig's receive dropped out in several bands. Needless to
>say, it cost me more than $75 to have the relays replaced!

OUCH!!! The incorrect way to fix it is to run full power into a dummy
load for about a minute on each band. This burns off enough of the
corrosion to run for a while, especialy if you are in a dry area.

There is a kenwood ASB (amateur service buletin) on how to fix it. It involves
running 12vdc through the antenna connector (with a LARGE current limiting
resistor) while cycling through the bands. The permanent fix adds a few
components to provide a small current through the relays and some capacitors
to prevent the dc going out the antenna.

Both methods worked fine for me.

Geoff.

--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gsm@bfr.co.il

6385. Re: FT-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37e0c10c.114892224@news.wizvax.net>
Source record: 98350

On Wed, 15 Sep 1999 00:30:11 -0700, Jerry Yarbrough
<medic@net-master.net> wrote:

>Bill Crann wrote:
>>
>> I am buying a FT-2600 this week. I was wondering if anyone else has this
>> radio and are there any problems with it? Thanks for any info. 73'sI have a friend that bought one and it was a dud. It ate the memories
>about 30 minutes after you got it programed. It was bought at RT Systems
>in Huntsville AL, they saw it 3 times and finally let him trade it for a
>Icom 2100.

Yeah, that's a known problem with some of the 2600's. There
is a fix for that if you send it to Yaesu. It's also more
sensitive to low input voltage than the 2500, but this may
be true of the Icom as well.

The 2600 my friend has seems to kick out at anything lower
than about 12.1 volts, which is way to high for an otherwise
decent radio, IMHO. Especially if you want to use it for
emergency communciations.

Anybody have any info on the Icom's lowest actual operating
voltage?

Just random thoughts

6386. F.S. Kenwood TS-930S/AT $ SP-930

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7ro63oejn1@bgtnsc03.worldnet.att.net>
Source record: 98351
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

From: John Haberkern <jhabs@worldnet.att.net>
Subject: F.S. Kenwood TS-930S/at and sp-930

have forsale a real nice ts-930s/at with 6kc a.m. filter and 250hz filter in
the 455 khz circuit.also have matching speaker and operating manual and
service manual.asking $890 shipped.
John w3ayt@arrl.net

6387. F.S. Heath QF-1 (grey model)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7ro63pejn2@bgtnsc03.worldnet.att.net>
Source record: 98352
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Haberkern <jhabs@worldnet.att.net>
Subject: F.S. Heath QF-1 (grey model)

have forsale a heath qf-1 that is in very nice condition with cables and
plugs.asking $25 shipped u.s. John w3ayt@arrl.net

6388. F.S. RCA voltohmyst (2) Sr. & Jr.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7ro63qejn3@bgtnsc03.worldnet.att.net>
Source record: 98353
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Haberkern <jhabs@worldnet.att.net>
Subject: F.S. 2 RCA volt ohmyst

have 2 R.C.A. Volt Ohmysts; one is a senior voltohmyst model #wv-97a,this
has the original manual and a probe model #wg-299d. the second is a junior
voltohmyst model #wv-77a;this also has a probe model #wg-299d but has no
manual.the junior model has a cracked meter plastic but is other wise in
good condition.would like to sell pair 'as is' for $25 shipped in the u.s.
John w3ayt@arrl.net

6389. FS 25kw diesel gen set

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: herman pfeiffer <KR6HP@att.net>
Message-ID: <7ro7ub$84n$1@bgtnsc01.worldnet.att.net>
Source record: 98354

north east area 5990.00 do not get caught in y2k or
other more scary situations the world is heading for...

--
- Reply to commengrs@juno.com -

6390. Need manual/schematic for Hammarlund HQ-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <6tND3.9$iy2.846@bos-service2.ext.raytheon.com>
Source record: 98355
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Need manual, schematic, Sams, Ryders, etc., for Hammarlund
HQ-110 receiver. Clean photocopy is fine. Will pay for
REASONABLE copying and postage costs.

Thanks and 73,
Dean / K5DH

6391. F.S. ICOM PCR-1000 with DSP, Sony 7600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Graham Sorenson <Graham@fragrant.demon.co.uk>
Message-ID: <EOVKRIAfK733Ews5@fragrant.demon.co.uk>
Source record: 98356
Cross-posted to: alt.ham-radio.marketplace,uk.radio.amateur,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Leaving the country so will not need the PCR-1000

Complete with DSP and HF/VHF/UHF discone
Boxed with manual etc. As new.

ï¿½250.00 or VNO

Sony ICF7600
150khz to 30mhz AM/SSB and 76 to 108mhz FM
Few years old therefore only ï¿½45.00

Near Cardiff South Wales.

Mobile Number 07931 534997
unmangle e-mail address for e-mailing
--
Graham Sorenson
This Universe is so BIG, It would be such a waste of
Space if we humans were the only ones inhabiting it!

6392. TS570DG: looking for opinions !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: it9jcb@my-deja.com
Message-ID: <7rookv$qs4$1@nnrp1.deja.com>
Source record: 98357

Hi,
I would buy the new TS-570DG (improved version).
Has anyone tested this equipment.
I'm very interested on the receiver performances
as:
audio quality (the DSP is always "on-line" and it
cannot be disabled !), selectivity, and especially
the noise reduction (NR1/2) performances (the new
"G" version should be better) in case of power
line noise.
Has anyone noted any AGC attack distorsion on the
audio (a very common problem in modern
transceivers !).

73s de IT9JCB
(happy owner of an old TS-930S)

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6393. Re: Kenwood TS-930S MRF-422 Finals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: it9jcb@my-deja.com
Message-ID: <7roq67ruv1@nnrp1.deja.com>
Source record: 98358

In article <37D9C45B.F4E6C64B@lightlink.com>,
ma@lightlink.com wrote:
>
> My 930S is still going very strong. The finals show 115 watts
> out after all these years, clear as a bell with no alignment in
> at least the last 8 years. It's an absolutely wonderful radio to
> operate, I love it, fairly simple, great audio, good receive
> front end, just a few minor spurs here and there. Nicest radio
> overall for beginners to low-experts I've operated overall, and
> the list includes Omni VI's and Yaesu 1000MPs (both of which are
> better radios in several regards but they are 10 and 15 years
> newer respectively; the TenTec has a lower noise floor and the
> 1000MP many more features but at a price in complexity). Does
> have Kenwood's typical problem with nearby video monitors
> however; you can put a grounded screen over the monitor to reduce
> interference. If only they'd protected the PLLs better...
>
> Mine has definately not been babied. I run all modes on the
> radio except RTTY, but I do run PSK which is pretty hard on the
> finals. I do cut to 50 watts out when running PSK per the
> recommendation on running constant-load modes.
>
> I'm the third owner we know of; I've replaced the digital board
> and that's it. The digital unit is the real weakness of the
> radio, the original digital units were washed with corrosive
> solder wash and the thru-hole solders corrode over time; replace
> it with a PIEXX unit if and when it goes, $300 ugh! but same
> price as Kenwood new stock.
>
> So don't worry about the finals. Check to see if the digital
> board has been replaced, and if not that's where your probable
> troubles are hiding. And they're more expensive at $300 per than
> $100/set for 422s, but a LOT easier to replace. I did it no
> sweat and at the time I was NOT an electronics guy at all. Now,
> of course, I'm modding an AL-84 for a set of Svetlana #L-509s, so
> the bug has bit hard. Trading a 530 for a 930 probably means the
> 930 needs a new digital board. A 530 runs about $450 and a 930
> runs about $650. Hmmm! ;))) I do have a 520 so I understand
> the allure of tubes and simplicity...
>
> Any questions feel free to drop me a line direct.
>
> 73, Mike KC2EAL
>

> "Michael J. Linden (N9BDF)" wrote:
> >
> > I'm trying to get an idea of how many people who have owned
Kenwood TS-930S
> > have had to replace the MRF-422 final transistors. I understand
that the
> > low-beta type that are used in the 930S are no longer being
manufactured and
> > are going for about $100 per matched pair (it uses two).
> >
> > I've got a standing offer from a friend to trade my mint TS-530S
(6146B tube
> > finals) for his mint TS-930S (plus some cash). I'm just a bit
concerned about
> > being able to replace the finals if they go. The TS-530S' 6146B
finals are
> > still widely available for a reasonable cost.
> >
> > Any input on your experiences with the 930S' finals would be
appreciated.
> >
> > Thanks, Michael N9BDF
>

I've a TS-930S since 1988....
The power supply and the PA where broken twice !!! Hi Hi!!
The reason was mainly because the power suplly is not very robust, when
it dies it causes an over-voltage which destroys the PA stage's
transistors.
After the last reparation I've provided to change the line voltage
selector from 220VAC to 240VAC. This lowers the input voltage to the
power supply. I've also reduced "a bit" the power to 110 Watts.
After these settings the rig is operating since 1994 without any
trouble.
The TS930S is for me one the best rigs. I've been owner of a lot of
rigs: TS-940, JRC-135, Icom IC-761 and I've also tested the FT-1000MP,
IC-775 and others: for me the TS-930S still remains the best !

73s de Claudio IT9JCB

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6394. Re: Schematic for 13-510

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-1509990954350001@il75-fc-mac1-46.acpg.cig.mot.com>
Source record: 98359

In article
<snoskow11woksons-1409991414100001@il75-fc-mac1-46.acpg.cig.mot.com>,
snoskow11woksons@liame.tom.com (Steve Noskow) wrote:

Looking in the file, I see I have both 13-510 and 13-510A manuals.

> John,
>
> I have one of these and a manual, but how to get it to you. FAX
> would be easiest for me. Email me at arrl.net (goes home) and I can copy
> the schematic and bring in to work and fax it.
>
> Regards, Steve K9DCI
>
>
>
> article <3.0.6.32.19990907171831.00a60a00@pop3.kc.net>, jbauerly@kc.NET
> (John J. Bauerly) wrote:
>
> > Hello All;
> >
> > Does any know where I can find a schematic for a Midland 13-510 2
meter radio?
> >
> > John J. Bauerly NW0I
> > jbauerly@kc.net

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

6395. FS: Yaesu FT-50RD & Kenwood TM-261A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Allan Merzer <amerzer@imagesoup.com>
Message-ID: <37DFB7A2.9DBBDD24@imagesoup.com>
Source record: 98360

For Sale:

Yaesu FT-50RD Dual Band HT with:
1 FNB-41 600mAh battery and NC-60B Ni-cd charger
1 MAHA MH-FNB-41 900mAh battery
Yaesu E-DC-5B auto cig lighter adapter
Yaesu NC-50 dual slot rapid charger
Yaesu CA-14 battery sleeve for rapid charger (2)
Yaesu MH-34B4B speaker/microphone
Yaesu FBA-15 AA battery case
Comet SMA-3 3-band HT antenna
Diamond SRH805 mini HT antenna

all in like-new condition with original packaging and materials
original cost for all approx. $725.00, will sell for $450.00 or best
offer

Kenwood TM-261A high-power, 50watt 2m mobile radio with:
Comet CA-2x4sr dual-band mobile antenna
Comet SBB25 2m mobile high gain whip antenna
heavy duty mag mount
adapters for using FT-50RD with these antennas

all in like-new condition with original packaging and materials
original cost for all approx. $370, will sell for $180.00 or best offer

or special of everything above for $525.00

Everything works great, I just moved recently and need to sell it all.
Thanks,
Allan
N1KED

Please respond via email at:
amerzer@imagesoup.com

6396. For Sale Yaesu FT-650

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: hrudy1@my-deja.com
Message-ID: <7rouedvbh1@nnrp1.deja.com>
Source record: 98361

For Sale FT-650 This Radio is a 9.5 on a 1-10 scale
I have not Tx over the Radio. Got it new 4 yrs. ago.
Moved right after I got it and never set it up in
the shack.
3 band 12m, 10m, & 6m; 100 Watts out SSB, CW, FM;
50 Watts out AM. Rec. from 24.5mhz-56mhz
Can Tx over all of this range.
Has piggy-back (removable) AC power supply. And 12 VDC
power cord. And have FTS-8 Tone Bd. for Tone Squelch &
CTCSS Repeaters. Have Operating Manual & Service Manual,
Box too. You can see what they have sold for at this site
>http://www.aade.com/hampedia/prices2.htm< Want $695.00 obo
plus shipping. Also have dual band Diamond 10m /6mm vert.
ant that also has not been used. For $70.00 + shipping
Contact me at >hrudy@lgcy.com< or at
KA7YWO
Howard Rudy
Salt Lake City,
Ut 84116-1181
1-810-532-8511

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6397. Re: Opinions on Yaesu FT50RD Please !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7rp1ki$1vd$1@nnrp1.deja.com>
Source record: 98362
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <7rnudk$6k5$1@nnrp1.deja.com>,
Bill <k9kz@indy.net> wrote:
> Thanks for all the help. What about other accessories? Maybe a speaker
> mic. Anything that really helps?
>
> Bill
I have had an FT-50 for about three years and up until recently was also quite pleased with it. It now has developed a problem where it doesn't want to turn on. The ON button shorts out two contacts which provide a signal to the microcontroller. The surface where the ON button presses has deteriorated (its just etched foil) and no longer works well. I haven't found a good solution to it yet.

Other than that the only other complaint that I have is the SMA antenna. In the RF industry they will tell you never to attach an SMA connector by screwing the entire connector because that causes the center pin to spin as it mates. Yet that is the only way to screw on their antenna. I purchased an SMA to BNC adaptor with the radio and I have never taken it off. It also allows you to use a large assortment of third party antennas.

73s and good luck,
Tom

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6398. Re: VHF/UHF Watt meter Diamond SX-400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Raymond Jepsen <rjepsen@mindspring.com>
Message-ID: <37DFC8B7.7CE4C03E@mindspring.com>
Source record: 98363
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Question Please - Does that meter use N connectors?

HAM wrote:

> 140-525 mhz
> 5,20,& 200 watt scales
>
> $ 75.00
>
> Tom radioactiveham@yahoo.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6399. FS: test equipment from ICOM America

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: ICOM America Webmaster <icom@icomamerica.com>
Message-ID: <37DFCBF6.71B6@icomamerica.com>
Source record: 98364

Test equipment for sale from ICOM America Service Department:

IFR 1200A service monitor. "Works great". $3000.

IFR 1200S service monitor. "Slow to lock up and slight audio transient
on generator". $3000.

Contact Dan Miles, ICOM America Service Department. 425-454-8155,
8am-5pm, M-F, Pacific time.

--
73 de ICOM America Service Department

6400. Re: HELP: CTCSS acting weird on HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7rom8k$ac2$1@nnrp02.primenet.com>
Source record: 98365

My wife and I used tone squelch on our HTX-212's for a couple months operating split frequency. We began to notice full-scale reception of each other but no audio maybe 5% of the time but enough it was annoying. Finally after some troubleshooting I disabled the tone squelch and the problem went away. Maybe the tone squelch circuits in HTX212's and 242's need some improvement. Just my experiences.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

RSDEPUTY <rsdeputy@aol.comnojunk> wrote in message
news:19990915134252.02618.00000656@ng-cc1.aol.com...
> One possibility that comes to mind is your R/S mobile may be off frequency
just
> enough to cause the tone to not encode or decode properly. The other
> possibility is the tone level may not be set right. Beyond that, it may be
a
> component-level failure in the low-pass filter that feeds the CTCSS
decoder
> circuitry.
>
> I have never worked on the HTX-242, so I can't get any more specific than
that.
> Some radios have the CTCSS encoder/decoder board as a plug-in module. If
yours
> is this way, try unplugging it and then plugging it back in. If you have
an
> accurate frequency counter or service monitor available to you, see if you
are
> on frequency - that's where I would start, then worry about the rest.
>
> Good luck.
>
> >I've got the strangest problem with my Radio Shack HTX-242 mobile
> >2m. The tone decode doesn't seem to work. When I tune in to a
> >repeater that sends out a tone and set the tone squelch on the radio
> >the signal does not get through. So I did a little test and set tone
> >encode and decode on two seperate HT's--a Kenwood TH 79D and
> >a Yaesu VX-5R and made some transmitions over simplex. Both
> >worked OK between each other, but the mobile would not open up.
> >Sometimes, depending on the tone frequency, the Kenwood could get
> >the mobile to open up, but the Yaesu never could. Also, when
> >transmitting on the mobile HTX-242, the kenwood would always open

> >on the tone, but the Yaesu never would. What I don't get is there is no
> >problem between the Kenwood and the Yaesu and I never have a
> >problem with a repeater opening up on the tone sent from the HTX-
> >242. Clearly there's something wrong with the HTX-242 tone decode
> >since I can't get it to open up on any repeaters that send out a tone,
> >though sometimes the Kenwood could get it to open up. But, when it
> >sends out a tone the Yaesu also won't open up but the Kenwood will
> >and so will other repeaters. Is is possible that the Yaesu just has much
> >tighter tolerances on its tone decode? What the hell is going on here?
> >
> >Anyone ever have this problem with an HTX-242? What can I do
> >at this point? Do I have to replace the CTCSS module and is that
> >something I have to send the radio in to do?
> >
> >Anyone want to by a radio--cheap.
> >
> >Thanks in advance for any information.
> >
> >Rob
> >
> >
>
>
> Robin Deputy
> Amateur Radio KE9SQ
> PCIA Certified Mobile Communications Technician
> (Remove "nojunk" from email address to reply)

6401. Re: HELP: CTCSS acting weird on HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rsdeputy@aol.comnojunk
Message-ID: <19990915134252.02618.00000656@ng-cc1.aol.com>
Source record: 98366

One possibility that comes to mind is your R/S mobile may be off frequency just enough to cause the tone to not encode or decode properly. The other possibility is the tone level may not be set right. Beyond that, it may be a component-level failure in the low-pass filter that feeds the CTCSS decoder circuitry.

I have never worked on the HTX-242, so I can't get any more specific than that. Some radios have the CTCSS encoder/decoder board as a plug-in module. If yours is this way, try unplugging it and then plugging it back in. If you have an accurate frequency counter or service monitor available to you, see if you are on frequency - that's where I would start, then worry about the rest.

Good luck.

>I've got the strangest problem with my Radio Shack HTX-242 mobile
>2m. The tone decode doesn't seem to work. When I tune in to a
>repeater that sends out a tone and set the tone squelch on the radio
>the signal does not get through. So I did a little test and set tone
>encode and decode on two seperate HT's--a Kenwood TH 79D and
>a Yaesu VX-5R and made some transmitions over simplex. Both
>worked OK between each other, but the mobile would not open up.
>Sometimes, depending on the tone frequency, the Kenwood could get
>the mobile to open up, but the Yaesu never could. Also, when
>transmitting on the mobile HTX-242, the kenwood would always open
>on the tone, but the Yaesu never would. What I don't get is there is no
>problem between the Kenwood and the Yaesu and I never have a
>problem with a repeater opening up on the tone sent from the HTX-
>242. Clearly there's something wrong with the HTX-242 tone decode
>since I can't get it to open up on any repeaters that send out a tone,
>though sometimes the Kenwood could get it to open up. But, when it
>sends out a tone the Yaesu also won't open up but the Kenwood will
>and so will other repeaters. Is is possible that the Yaesu just has much
>tighter tolerances on its tone decode? What the hell is going on here?
>
>Anyone ever have this problem with an HTX-242? What can I do
>at this point? Do I have to replace the CTCSS module and is that
>something I have to send the radio in to do?
>
>Anyone want to by a radio--cheap.
>
>Thanks in advance for any information.
>
>Rob
>
>

Robin Deputy
Amateur Radio KE9SQ
PCIA Certified Mobile Communications Technician
(Remove "nojunk" from email address to reply)

6402. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: dave <dave@acornsearch.com>
Message-ID: <937420651.1574.0.nnrp-09.c2de1d54@news.demon.co.uk>
Source record: 98367

Hi Folks
I have a A.E.A Morse Machine complete with manual
brilliant machine you can even have a qso with it
any one interested going cheap
Cheers dave@acornsearch.com

6403. Re: for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Bob Dodson <wb5apd@arrl.net>
Message-ID: <37DFF6C5.3D98207E@arrl.net>
Source record: 98368

Hi Dave;

how cheap is cheap. might be interested.
73
bob
wb5apd

dave wrote:
>
> Hi Folks
> I have a A.E.A Morse Machine complete with manual
> brilliant machine you can even have a qso with it
> any one interested going cheap
> Cheers dave@acornsearch.com

--
73's
Bob Dodson
Dahlonega Ga. WB5APD/EM84AK
"ex WA4WQC & WV6SKV"
[2m=8877/1.5 kw 2x17 el @90']
[MGF1302 0.5 nf]
[EME-HSMS-PSK31-SSB-CW]

6404. FS: Alinco DX 70TH (Price Reduced)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <i2TD3.3322$885.24545@news.rdc2.mi.home.com>
Source record: 98369
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale : Alinco DX70 TH, (100 watt version), 6 meters through 160 meters. This unit is in very good condition and comes with the original box, manual, mic, and bracket. I am also including the EDS 5 and EDS 6 remote kit with the sale. Asking $575.00 which includes ground shipping anywhere in the continental U.S. No trades please.

Thanks and 73,
Chris M.
n8cop@home.com

6405. FS TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <7roukg$rr1$1@athena.netset.com>
Source record: 98370

For Sale TS-870S Kenwood DSP HF Rig
In Excellent Condition.
Purchased Earlier this year. Only used as SWL Rx never used for Tx
1675.00 Shipped Via UPS Ground to the 48

--
==========
73 de charlie
W. Charles Alexander
KC8IKG 39.951 N 83.124 W
Monitoring the World from Columbus, Ohio USA
Collins HF 2050, Kenwood TS-870, Drake R8B
Antennas: 33 Ft Off-Center Fed Dipoles, 45 Ft Longwires
Slinky Dipole and a Dressler ARA 60 Active Antenna (All In Attic)
==========

6406. Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: You Got Mail <slingshot01@postoffice.worldnet.att.net>
Message-ID: <37E0015D.46C4@postoffice.worldnet.att.net>
Source record: 98371

The folowing items are up for sale

i have a ICOM R-7000 in very good condition
it comes with a remote control and a video decoder
and all the manuals no box im asking $900.00 plus shipment

i have a Motorola Spectra 50 watt UHF mobile/base
with DES and full front display in very good condition
im asking $1000.00 plus shipment

i have a Motorola MT-2000 UHF portable with public safty mic
and extra batt & rapid charger all in very good condition
im asking $600.00 plus shipment

i have a Motorola HT-1000 UHF portable 16ch in very good
condition
with extra batt and slow charger im asking $300.00 plus shipment

i have a Motorola MTX-800 portable in good condition comes with
batt
only im asking $200.00 plus shipment

i have a Motorola DES Key loader in very good condition it comes
only
with a batt no charger im asking $500.00

if you would like all of the above items my asking is 2.500.00
complet
plus the cost of shipment

all of the above items are in perfect working order and in very
good
condition please do not ask me to lower my asking price cause
your
getting realy good deal and im not looking to trade cause i need
the
cash to help pay my rent and support my family till i can get
another
job so please understand i will not take any personal checks
only bank
money orders or cashers checks i live in new york city in case
your near
and would like to pick anything up in person ok tnx

and please only the serious should reply

6407. Re: ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <37DFFCE1.9EB@rpi.edu>
Source record: 98372

Hillbilly Dave wrote:
>
> FT101ZD, I just purchased one at a hamfest and it looks mint, one of the
> cleanest I've seen....but has no recieve....before I tear into this thing I
> have a question....
> Looking inside I notice it doesn't have either the AM or the FM board
> installed and the manual says it come with one or the other installed. this
> is from an estate sale and I wonder if someone has robbed it. My question
> is, is this the reason the rig doesn't recieve? does one of these boards
> have to be installed?
>
> By no receive I mean there is no speaker noise or anything...
>
> I'm in the electronics repair business but being unfamiler with Yeasu's I
> thought the smart thing to do would be to ask a few questions first....
>
> dave
> KG5XR

Dave,

This is exactly the problem that I had with another older Yaesu rig.
The accessory plug and VFO plug are necessary for two reasons: one
applies power to the internal VFO (the smaller one) and the larger one
lights the heaters of the finals (at least this was the function on my
FTDX 560). The manual (if you can find one) shows the required jumper
configurations.

Curt Breneman
KC2EBP

6408. Heath equipment FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <CQTD3.998$fq2.29528@monger.newsread.com>
Source record: 98373

I have a variety of Heath items for sale:

Heath AM-2 SWR bridge. This is the one that matches
the DX-40, etc., and is the grayish silver color. Very
good paint and crinkle finish. A scratch on left side.
A "condensed manual" is included, at least that is what
Heath has stamped on it. $ 25

Heath HW-29 "Sixer" lunchbox xcvr. This one has to be
the nicest one I have seen in at least 20 years. The paint
is all great, and so is the crinkle finish. In fact there does
not even seem to be any dust in the "crinkles." The
front does have a hole where an external crystal was used.
$ 50

Heath SB-600 speaker. This is the one that matches the
SB-100/101/102, SB-300/301/303, etc. This particular
speaker looks fine from the front, but the gray outer case
is not as good. If you are a collector, you might want to
repaint it, but it is certainly very usable as it is. Manual
is included for $40.

Heath HM-102 HF wattmeter. Heath green color, with
200 and 2000 watt scales, along with SWR. Good shape
in all respects. $ 40

Desk Microphone. This one is "almost" Heath. It is the
same brown PTT desk mic that Heath sold to go with a
variety of rigs, only this one has the ElectroVoice label
on it. (EV 622) $ 40

Heath low voltage power supply. It is the Heath IP-27. It is a
low voltage power supply, fully adjustable from about 0.5 Volts
to 50 Volts. It also has current limiting that is built in and
adjustable from a couple ma up to 1.5 amps. There is also
a nice large meter for measuring current or voltage. The
supply is "floating", so can be used for either plus or minus
supplies. It is the "Heath Brown" color. Manual included. $100

I also have the following Heath manuals available. All are in good
condition.

Heath HM-2102 VHF Wattmeter $ 8

Heath IM-28 VTVM $ 7

IO-103 Five inch scope $ 10

GR-2000 TV Set $ 10
GR-2050 TV Set - Five book set $ 18
GRA-2000-1 TV Clock $ 3
GRA-601 TV Clock $ 5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

6409. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Barry Smith <baz@g4iat.demon.co.uk>
Message-ID: <ant152135345nGS$@g4iat.demon.co.uk>
Source record: 98374
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

In article <M6ED3.4941$Oy6.162581@news2-hme0>, Andy
<URL:mailto:andy_rob76@hotmail.com> wrote:
>
> Barry Smith <baz@g4iat.demon.co.uk> wrote in message
> news:ant142017868nGS$@g4iat.demon.co.uk...
> > In article <iC4DCHAqvn33EwJN@fragrant.demon.co.uk>, Graham Sorenson
> > <URL:mailto:Graham@fragrant.demon.co.ukREMOVEME> wrote:
> > > Are ads for Equipment allowed on these newsgroups?
> >
> > On uk.radio.amateur they are acceptable provided they are *not*
> > commercial ads, not excessively long and are in plain text.
> > (and *are* appropriate for the newsgroup in question)
>
> On the other hand, commercial ads via websites seem to be OK (or am I wrong
> ?) see NG posting 'Leicester'

Sorry, forgot about those, but I would class them as a 'pointer' to an
advert as opposed to the advert itself, and IMO they are acceptable.

Barry
--
Support the Acorn User RC5-64 cracking effort
See http://www.acornusers.org/rc5/

Trust the computer industry to shorten "Year 2000" to "Y2K".
It was this kind of thinking that caused the problem in the first place.

6410. portable power units...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Larry <law@nh.ultranet.com>
Message-ID: <37E00F86.FC686CA7@nh.ultranet.com>
Source record: 98375

John,

I don't know about the Premier unit (HRO was out and didn't seem to know when they would get some in) but if you have a BJ's wholesale store nearby, they are selling a SUPEREX 17amp/hr sealed lead acid (gel cell) with the jumper cables on the back, and a cigarette lighter on the front, as well as a utility light in front. Also has three led's on front for charge status. They are selling them for $50.00 but after $10.00 rebate they are $40.00! I picked one up and am extremely happy with it. It cranked over a neighbors battery this past weekend with little to no effort. You can't beat em.

Larry W.
N1ZGI

6411. FS: BENCHER BY-2 IAMBIC KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37E010A7.5E518FD5@home.com>
Source record: 98376
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Bencher BY-2 iambic keyer. This is the all chrome version. This was bought in Dayton and has just sat on my desk and has never been used. I will ship this for $80.00

6412. Re: FT-2600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <37E00C97.C2729CB6@internetwis.com>
Source record: 98377

I try to remember to shut off the radio before starting my car, but at times the display shows under 11 volts after starting, and my 2600 is
still working. I haven't had problems with loosing memories. I did have the hot mic problem, and had to replace the original mic when it fell
apart. Both problems were handled by AES, and now the radio is fine.

KC2FCR wrote:

> On Wed, 15 Sep 1999 00:30:11 -0700, Jerry Yarbrough
> <medic@net-master.net> wrote:
>
> >Bill Crann wrote:
> >>
> >> I am buying a FT-2600 this week. I was wondering if anyone else has this
> >> radio and are there any problems with it? Thanks for any info. 73'sI have a friend that bought one and it was a dud. It ate the memories
> >about 30 minutes after you got it programed. It was bought at RT Systems
> >in Huntsville AL, they saw it 3 times and finally let him trade it for a
> >Icom 2100.
>
> Yeah, that's a known problem with some of the 2600's. There
> is a fix for that if you send it to Yaesu. It's also more
> sensitive to low input voltage than the 2500, but this may
> be true of the Icom as well.
>
> The 2600 my friend has seems to kick out at anything lower
> than about 12.1 volts, which is way to high for an otherwise
> decent radio, IMHO. Especially if you want to use it for
> emergency communciations.
>
> Anybody have any info on the Icom's lowest actual operating
> voltage?
>
> ------
> Just random thoughts

--
Keith Lodahl
Mayville, Wisconsin

6413. Want Info on Yaesu FRG-9600 reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <37e02702.0@news.pacifier.com>
Source record: 98378

What would a used Yaesu FRG-9600 scanning reciever be worth?
Any info would be appreciated!
Thanks
Gary
N7GB

6414. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37E02AFB.D8158F0@earthlink.net>
Source record: 98379

"Leland C. Scott" wrote:

>
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."

Besides that ... it's fun!!

DAve, W1MCE

6415. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7rpc3hfkr1@nnrp02.primenet.com>
Source record: 98380

> Besides that ... it's fun!!
>
> DAve, W1MCE
>
The problem is when that form of ' fun ' is set up as a mandatory
requirement for HF privileges when the majority of would-be ham applicants
have no interest or desire in operating CW. It is a silly requirement and
we already see many signs around the globe of it dying it's deserved death.
Keep CW for those that like that kind of ' fun ' but stop forcing your fun
on everyone else.

--

Charles T Johnston - AB7SL
Member - NCI
ctj92@primenet.com

Dave Shrader <dshrader@earthlink.net> wrote in message
news:37E02AFB.D8158F0@earthlink.net...
>
>
> "Leland C. Scott" wrote:
>
> >
> >
> > ARRL member
> > NCI member
> >
> > "You ask what Morse Code is good for? I'll tell you. Morse
> > Code is used exclusively by Electronics Based life forms to
> > communicate amongst themselves using advanced Organic
> > Digital Signal Processors, running state of the art Artificial
> > Intelligence Software, to perform the highly complex
> > transmit encryption, receive decryption and error correction
> > functions."
>
> Besides that ... it's fun!!
>
> DAve, W1MCE
>
>

6416. IC-28H tones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Vincent Charron <charv@istar.ca>
Message-ID: <37E02C97.CBC11DBD@istar.ca>
Source record: 98381

Any way to program specific tones for each of the 21 memory channels in this unit? So far I have only found a way to manually change the tone frequency when going into VFO mode, then back to memory channel, not very fun for repeater use.

Any hints?

Vince VE3RVR
charv@#istar.ca

6417. Azden 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <37E03A7E.ECDB5316@arn.net>
Source record: 98382

Hey Guys,
I have a PCS 4000 that is 15KHz off frequency on transmit
and about 5KHz on receive. When I got it, it would not
transmit or receive. I fixed the vco, but I think the guy who
had it before me had been trying to adjust stuff trying to
make it work. Now it's all out of wack.
I'm sure some kind hearted ham out there has the pll
alignment instructions he could pass on to me. I really
hate to spend money on a service manual just to correct
this problem. Thanks.
Larry WC5Y

6418. Re: Response to the TS-430, 440, 450 question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: "." <.>
Message-ID: <0EPgNwXXCKO=AP4+FbuR9MbKkzeP@4ax.com>
Source record: 98383

Thanks to everyone who took the time to respond. I am most
appreciative.

6419. Re: TS570DG: looking for opinions !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7rpga4$4rv$1@nw003t.infi.net>
Source record: 98384

I would stick with the 930, but then I'm kind of old fashioned!
The 570 has many different menus to memorize (or else constantly refer to
the manual), tiny knobs, etc. Plus, I have always liked the digital display
and real S-Meter of the 930/940S as opposed to the LCD read-outs, but that
is obvioulsly personal preference.
Tom
N2LDE
940S/AT

it9jcb@my-deja.com wrote in message <7rookv$qs4$1@nnrp1.deja.com>...
>Hi,
>I would buy the new TS-570DG (improved version).
>Has anyone tested this equipment.
>I'm very interested on the receiver performances
>as:
>audio quality (the DSP is always "on-line" and it
>cannot be disabled !), selectivity, and especially
>the noise reduction (NR1/2) performances (the new
>"G" version should be better) in case of power
>line noise.
>Has anyone noted any AGC attack distorsion on the
>audio (a very common problem in modern
>transceivers !).
>
>73s de IT9JCB
>(happy owner of an old TS-930S)
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

6420. Free Buy Sell Trade page

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Netminder <netminder@lakeisabella.net>
Message-ID: <7rph4r$g51$1@ash.prod.itd.earthlink.net>
Source record: 98385
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Check out the Bulletin Board at:

http://www.lakeisabella.net/amateur

6421. WTB: Hallicrafters SX-62 Knob skirts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Gordon Brown <freeman@mail.bcpl.lib.md.us>
Message-ID: <d3YD3.170$15.116988@news.abs.net>
Source record: 98386

I need the knob skirts for the TONE and SENSITIVITY controls for a SX-62.
Must be in good shape (not bent, I already have those) and legible. Will
pay fairly.

Thanks,
Gordon

6422. FS: IC-Q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Ted <birck@ibm.net>
Message-ID: <37E051BC.354B5947@ibm.net>
Source record: 98387
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: IC-Q7a

I purchased the radio for my wife but she decided not to
continue trying
for the technicians license.

The radio has had no use other than my original
experimenting.
I have the original box, packing, manual, charger and AA
cells.
I also purchased the RT Systems data base software with rs
232 plug adapter.
It allows complete control of radio programing via PC I will
include Vlaski
Goran's software that allows one to extend it's range into
the full AM band.

Since the radio is not being used, I was planning to auction
it on E-Bay.
However, in order to skip the hassle I am willing to sell
all for $140
+ shipping. Everything is mint. (Current retail for the
radio + the software
etc. is about $220 + tax.)

For picture and specs please go to:
http://www.icomamerica.com/amateur/dualhand/#IC-Q7A

If you are interested in purchasing, please e-mail me at
birck@ibm.net.

Thanks--
Ted- KE6DLL

6423. Several old mics for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Doc <k0imj@juno.com>
Message-ID: <37E0579B.5CA3FB15@juno.com>
Source record: 98388

I have several mics for sale http://home.earthlink.net/~docky 73 Doc
look under for sale

6424. Heathkits for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Doc <k0imj@juno.com>
Message-ID: <37E07411.1446373F@juno.com>
Source record: 98389

I have several Heathkits for sale Gonset 2 meter see at
http://home.earthlink.net/~docky 73 Doc

6425. Re: TS-430, 440, 450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <7rmtgv$g3k$1@nnrp1.deja.com>
Source record: 98525

In article
<2EFA2A7A48629416.DEA16A67668CC1FE.083C4298497F7BB3@lp.airnews.net>,
Bob Miller <bmiller@neosoft.com> wrote:

[snip, slash, burn]

> By the way, I have an Icom 735 which has a darn good general coverage
> receiver, probably as good as the Kenwoods, and used, the 735 is in
> the $450 range. (But the Icom doesn't sound all that good on the AM
> shortwave bands because it, like the Kenwoods, has only a 2.8 khz SSB
> filter as its widest filter.)
>
> Bob
> n5ahy

I recently bought a mint condition IC-735 in preparation for getting my
ticket later this year (I hope :-)).

According to the manual, the stock filters are 2.3 kHz for SSB. For the
AM shortwave bands, does not the stock AM 6 kHz filter come into effect?
I find the AM reception very good. Not as good as my Drake R8A receiver
with it's synchronous detection, but good never-the-less.

By-the-way, I bought the '735 on the basis of the testimonies of Hams
such as yourself and Gary Coffman :-). I'm not disappointed so far, even
though I have yet to transmit (after getting a ticket later this year
hopefully!).

Cheers,
Nicholas

--
========
Nicholas Bluhm
Adelaide, South Australia

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6426. Comet 10/6 meter duplexer FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rnc53$pr1$1@nnrp1.deja.com>
Source record: 98526
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

COMET model CF 360 10/6 meter duplexer. 600 watt pep
1.8-30/ 49-470mhz bandpass

$35.00

Tom radioactiveham@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6427. VHF/UHF Watt meter Diamond SX-400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rncv1$q9b$1@nnrp1.deja.com>
Source record: 98527
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

140-525 mhz
5,20,& 200 watt scales

$ 75.00

Tom radioactiveham@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6428. Wanted DualBand mobile (Still)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rne5e$r1r$1@nnrp1.deja.com>
Source record: 98528
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I'm still looking for a DualBand mobile rig. 144/440 mhz

I would like one that has the 900 mhz recieve

Tom radioactiveham@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6429. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990914221332.01510.00000447@ng-fh1.aol.com>
Source record: 98529

I have heard that at HRO also . The Salesman was really scared to say it and was looking around to see if the manager heard him say it. I think the Prices of these radios will fall just like the Ic-706 Mk I and Ic 706 Mk Ii did. Eventually they will be at $1100. It all depends on how bad you want the radio. IF you rally like the Ft-100 I would wait it out till they get all the bugs out though.
73's TIm

6430. Ebay- Super-Nice HALLICRAFTERS SX-110/R-48

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914224232.01579.00000336@ng-fg1.aol.com>
Source record: 98530

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Hallicrafters SX-110 and R-48 matching speaker and only at $ $89 and $52 respectively so far with 4- days left to go!
Here is the URL with pictures>>
SX-110>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163392974
R-48>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163399683

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6431. FA- KENWOOD AT-180 Tuner, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914224617.01579.00000340@ng-fg1.aol.com>
Source record: 98531

Dear Friends;
Here is a real neat and useful item on Ebay that you might be interested in.
It is a Nice Kenwood AT-180 antenna tuner and has not moved up in price. This
auction ends in 4- days.
the current high bid is only $77.00 . Here is the URL and you can see and judge
for yourself if you can use them.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163410756
Regards and Happy Bidding,
Rich WA2RQY

6432. Ebay- Lafayette Signal Generator, CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914223738.01579.00000333@ng-fg1.aol.com>
Source record: 98532

Dear Friends;
Here is a real neat and useful item on Ebay that you might be interested in.
It is a Laffayette Signal Generator and is only at $11. This auction ends in 4-
days.
the current high bid is only $11 . Here is the URL and you can see and judge
for yourself if you can use them.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163368867
Regards and Happy Bidding,
Rich WA2RQY

6433. Ebay- Sangamo Transmitting Micas, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914225113.01579.00000347@ng-fg1.aol.com>
Source record: 98533

Dear Friends;
Here is a real neat and useful item on Ebay that you might be interested in.
It is a Few bunches of Sangamo Mica Capacitors and has not moved up in price.
This auction ends in less then 1 days.
the current high bid is only $5.99 . Here is the URL and you can see and judge
for yourself if you can use them.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162010884
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162055896

Regards and Happy Bidding,
Rich WA2RQY

6434. Ebay- Antique Dial Assys & 6B4G tube!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914230335.01579.00000357@ng-fg1.aol.com>
Source record: 98534

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Pair of Antique Dial Assys and a NEW Sylvania 6B4G tube and only at $7.49, $7.49 and $11.00 respectively so far with Less then 1 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162145673
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162189870
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163362412
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6435. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Andy <andy_rob76@hotmail.com>
Message-ID: <M6ED3.4941$Oy6.162581@news2-hme0>
Source record: 98535
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

Barry Smith <baz@g4iat.demon.co.uk> wrote in message
news:ant142017868nGS$@g4iat.demon.co.uk...
> In article <iC4DCHAqvn33EwJN@fragrant.demon.co.uk>, Graham Sorenson
> <URL:mailto:Graham@fragrant.demon.co.ukREMOVEME> wrote:
> > Are ads for Equipment allowed on these newsgroups?
>
> On uk.radio.amateur they are acceptable provided they are *not*
> commercial ads, not excessively long and are in plain text.
> (and *are* appropriate for the newsgroup in question)
>

On the other hand, commercial ads via websites seem to be OK (or am I wrong
?) see NG posting 'Leicester'

Andy
andy_rob76@hotmail.com

6436. FS- ICOM IC-761, Almost mint. $1050ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914225757.01579.00000354@ng-fg1.aol.com>
Source record: 98536

Hi Fellas;
I have for SALE:
Icom IC-761 H/F Transceiver, with Optional SSB and CW filter, Manual and
Original Carton. This is the model with both Pass-Band tuning and IF shift.
Very Desirable unit, only made for one year before being forced to stop because
of patent infringements over the Pass-Band tuning!
Excellent + condition.
Price Shipped Conus and insured is $1050.00
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com

6437. FS- TWO(2) 6JS6C's New, $50ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990914234217.01579.00000370@ng-fg1.aol.com>
Source record: 98537

Hi Fellas;
I have for SALE:
Two(2) New in Boxes GE 6JS6C's for $50ppd! Conus.
Payment by M/O only.
References supplied if required!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6438. September 14 Updates

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: Damien D Keffyn <dkeffyn@cph-hub.dhl.com>
Message-ID: <9uFD3.10263$Ry6.14972@news.get2net.dk>
Source record: 98538
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,alt.satellite.radio.europe,dk.fritid.hamradio,rec.radio.amateur.antenna,rec.radio.amateur.equipment

http://hjem.get2net.dk/ddkworld

The QTH Denmark website has been updated once again. After I get back from my small and meaningless DXpedition/4X4/Camping trip (Central Denmark) the daily updates will be done between 0100-0500 hrs. Any aditional information will be quite helpful.

http://hjem.get2net.dk/ddkworld
Wanted;
QSL card images
Station & antenna setup images
Jokes, stories, any "funny tech stuff"
Wiring diagrams for any electronic gadgets
Mods (all radios)

http://hjem.get2net.dk/ddkworld

Regards
Damien D Keffyn
QTH Denmark

http://hjem.get2net.dk/ddkworld

6439. QEX.Net Has Moved

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-15 00:00:00 UTC
From: k7on@arrl.net
Message-ID: <MPG.124932f0f59de86c9897aa@news.speedchoice.com>
Source record: 98539

QEX.Net Has Moved

If you have had problems accessing my web pages,
it is because I have a new IP address.

What does this mean? It means that it may have
been inaccessible while DNS updated.

Anyway, you should be able to access it as:
http://www.qex.net/k7on/

If not, try:
http://24.221.112.33/k7on/

i.e. the new IP address is 24.221.112.33

--
mailto:k7on@arrl.net
--

6440. Re: Drake SW8 Shortwave Receiver - $300 obo

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Peter Needham <PeterNeedham@email.msn.com>
Message-ID: <#3sopyKA$GA.230@cpmsnbbsa05>
Source record: 98191

It has been sold. Thanks.
Peter Needham <PeterNeedham@email.msn.com> wrote in message
news:exST1qZ$#GA.135@cpmsnbbsa05...
> Excellent condition with owners manual. Please e-mail or call
(650)293-1039
> with questions or offers.
>
>

6441. hAM 2 CD4 ROTOR BOX PROMBLEM ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <ru37rougigb89@corp.supernews.com>
Source record: 98192

HI , this is craig from pittsburgh .I WAS HAVING A PROMBLEM
WITH MY CONTROL BOX, WHEN I TURN BOX ON , THE NEEDLE PEGS ALL THE WAY TO
RIGHT, AND WILL NOT MOVE OFF OF SOUTH, EVEN THOUGH THE ANTENNA IS MOVING
OUTSIDE. ANY HELP ON THIS WILL BE GREATLY APPRECIATED. THANK YOU CGAIG
EMAIL : station5wn@excite.com

6442. FS: UHF MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37E1A926.6805D83D@postoffice.pacbell.net>
Source record: 98193
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is the full display and full key pad version.It is on the 450 to
520 mhz split and is in
nice condition.It will also do the ham 440 to 450 split.It has 160
channels.Includes radio,antenna,belt clip ,battery and desk top
charger.$600
Thanks Al

6443. Re: My FT50R will only tune 144.00-146.00 mhz, all memory settings...gone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: "Jim C." <mrnstar@nospam.enteract.com>
Message-ID: <7rsat9$h9n$1@eve.enteract.com>
Source record: 98194

Guess what that same thing fixes the FT-51R also.

Ralph C. Blach <rblach@intrex.net> wrote in message
news:37E140F9.6C01AED3@intrex.net...
> Heres the solutions.
> 1) turn the radio off
> 2)depress the up and down arrow keys on the right side of the radio.
> 3)Turn the radio on.
>
> I had this problem and yaesu gave me the solution over the phone.
>
> Chip
>
>
>

6444. WTB:Antenna Tuner Yaesu FT-890 Internal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37E1B44A.5290208C@bellsouth.net>
Source record: 98195

I'm looking for an antenna tuner for a Yaesu FT-890..
catdoc@bellsouth.net

6445. FOR SALE HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: gojollybill@my-deja.com
Message-ID: <7rpq4e$j7i$1@nnrp1.deja.com>
Source record: 98293

RADIO SHACK HTX 202 HT

Includes AA battery pack, Nicad battery pack and wall charger, rubber duck antenna and near new RS Speaker-Mike that cost $21.95.

I would like to get $100 for this rig and will ship it to you as part of the deal.

Bill K6ERQ

You may respond to jivabill@hotmail.com if you wish.

Thanks for reading.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6446. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <7rpf8p$eec@dfw-ixnews5.ix.netcom.com>
Source record: 98294

In article <7rpc3hfkr1@nnrp02.primenet.com>,
"Charles T Johnston" <ctj92@primenet.com> wrote:

>> Besides that ... it's fun!!
>>
>> DAve, W1MCE
>>
>The problem is when that form of ' fun ' is set up as a mandatory
>requirement for HF privileges when the majority of would-be ham applicants
>have no interest or desire in operating CW. It is a silly requirement and
>we already see many signs around the globe of it dying it's deserved death.
>Keep CW for those that like that kind of ' fun ' but stop forcing your fun
>on everyone else.
>
>--
>
>Charles T Johnston - AB7SL
>Member - NCI

>

No.

--

Dale - KC8FAQ
Member CI

6447. How do I send memories to the ts-570s?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: kipper@jeffnet.org
Message-ID: <37e03bc9.1154860@jeffnet.org>
Source record: 98295

```
Hi all,
I want to send memories to the ts 570-s,
how do I accomplish this task.
email me please.
Kip
k5kip
```

6448. Re: ft101zd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19990915215254.01762.00000570@ng-ft1.aol.com>
Source record: 98296

Also another thing simple you need to check. on those rigs there is a fuse in the receive antenna line. there to protect the rig from over load or static electric on the antenna I guess. this FUSE is really a small grain of wheat bulb marked fuse on the rear panel. since it is not in line on xmit the rig will send just fine. Probably the simplest and cheapest thing it could be. good luck.
N0DG

6449. Re: TS570DG: looking for opinions !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <PeYD3.429$j6.6293@carnaval.risq.qc.ca>
Source record: 98297

Hi there
I have been using my Kenwood TS-570S (G) for a couple of months now. It is the same as the D model except that it has 6 meters. I simply love that radio, best one I ever had. The DSP is NOT ON all the time, there is a button to turn it ON and OFF. It does a very good job on line noise and can be fully adjusted. You can program the PF button on the front panel to access the DSP level and vary it using the + and - buttons near the DSP button. The receiver is very good, better than my ex 450 and selectivity depends on the filters that you put in it. There is also a slope tuning feature that does about the same job in the audio section. The AGC works very well and the values for slow and fast are well calibrated in my opinion. The audio quality in transmit and receive is that famous Kenwood sound and is hard to beat. Transmit and receive audio can be fully calibrated in the menu and it makes a very big difference. Compared to an Icom IC-746, the audio quality in receive is much better. The antenna tuner is not quite as good as the one in the 450SAT but it does a fine job. I hope that helps and if you have more questions, feelfree to contact me by email. Take care.

73 de VE2CJW, Michel
morinm@csdgs.qc.ca

<it9jcb@my-deja.com> a �crit dans le message :
7rookv$qs4$1@nnrp1.deja.com...
> Hi,
> I would buy the new TS-570DG (improved version).
> Has anyone tested this equipment.
> I'm very interested on the receiver performances
> as:
> audio quality (the DSP is always "on-line" and it
> cannot be disabled !), selectivity, and especially
> the noise reduction (NR1/2) performances (the new
> "G" version should be better) in case of power
> line noise.
> Has anyone noted any AGC attack distorsion on the
> audio (a very common problem in modern
> transceivers !).
>
> 73s de IT9JCB
> (happy owner of an old TS-930S)
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6450. Fro Sale: Nye Viking MBV-A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Gregory Iannucelli <71674gji@home.com>
Message-ID: <1WYD3.2978$581.41901@news1.wwck1.ri.home.com>
Source record: 98298

` For sale: I am selling my one-year-old Nye Viking tuner, because of a cash-flow problem. Unit was bought new, and has less than ten hours use - was used with an amplifier, and I no longer run amplified...
Besides, the radio has a built-in tuner...Unit is in excellent condition, and handles 3kw, with built-in antenna switching for up to four antennas, as well as random and balanced lines...
Want 450 dollars, and you ship - a deal, as they are going new for almost 800 bucks (AES price)
Send inquiries to Greg, KC1CE, at this newsgroup, or email me at 71674gji@home.com...

Thanks...

6451. Re: VHF/UHF Watt meter Diamond SX-400

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rqdk0qr1@nnrp1.deja.com>
Source record: 98299
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

No. It uses UHF connectors.

Tom

Raymond Jepsen <rjepsen@mindspring.com> wrote:
> Question Please - Does that meter use N connectors?
>
> HAM wrote:
>
> > 140-525 mhz
> > 5,20,& 200 watt scales
> >
> > $ 75.00
> >
> > Tom radioactiveham@yahoo.com
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6452. Kenwood TS-820S part wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Graham Cottew <graham@zendata.com>
Message-ID: <h1_D3.14$_p6.5112@vic.nntp.telstra.net>
Source record: 98300

Hi

Can anyone sell or locate a Counter Assy Unit (X60-1020-00) for a Kenwood TS-820S for me. I have just purchased the 820S to find that this unit is missing from inside the rig! I am quite happy to fix an inoperative one. Please ask any 820S owners you know as the rig is pretty useless without it!

Thanks Graham VK3DPC
graham@zendata.com

6453. Source for OPC-782 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: paulus@nextpc.pe.ttu.edu
Message-ID: <7rpp3s$s6j@ttacs7.ttu.edu>
Source record: 98301

I am looking to buy the OPC-782 cable for my Icom IC-Q7A
and want to find the cheapest place to order.
HRO I believe has this cable for $16.75 +$5 shipping.
Our local store said the cable should be around $13 but he doesn't
have in stock.

So any other store that has this cable and cheaper ?

Thanks,

73 de Paulus N5SNN

--
Paulus Suryono Adisoemarta yono@ttu.edu (NeXTmail capable)
Petroleum Engineering Dept. yono@parokinet.org (Linux!)
Texas Tech University paulus@nextpc.pe.ttu.edu (NeXTcube!)
Lubbock TX N5SNN / YG1QN

6454. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Andy <andy_rob76@hotmail.com>
Message-ID: <1Y%D3.364$68.13029@news2-hme0>
Source record: 98302
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

Barry Smith <baz@g4iat.demon.co.uk> wrote in message
news:ant152135345nGS$@g4iat.demon.co.uk...
> In article <M6ED3.4941$Oy6.162581@news2-hme0>, Andy
> <URL:mailto:andy_rob76@hotmail.com> wrote:
> >
> > Barry Smith <baz@g4iat.demon.co.uk> wrote in message
> > news:ant142017868nGS$@g4iat.demon.co.uk...
> > > In article <iC4DCHAqvn33EwJN@fragrant.demon.co.uk>, Graham Sorenson
> > > <URL:mailto:Graham@fragrant.demon.co.ukREMOVEME> wrote:
> > > > Are ads for Equipment allowed on these newsgroups?
> > >
> > > On uk.radio.amateur they are acceptable provided they are *not*
> > > commercial ads, not excessively long and are in plain text.
> > > (and *are* appropriate for the newsgroup in question)
> >
> > On the other hand, commercial ads via websites seem to be OK (or am I
wrong
> > ?) see NG posting 'Leicester'
>
> Sorry, forgot about those, but I would class them as a 'pointer' to an
> advert as opposed to the advert itself, and IMO they are acceptable.
>
> Barry
> --
Sorry Barry but I can't see that there is much difference really. Anyway I
suppose the NG Charter would give precise details as to what was supposed to
be allowed here. I must say that I personally prefer to see pointers for
commercial web sites and leave the NG for 'private' ads.

Andy

andy_rob76@hotmail.com

6455. converting commercial rigs to 6m?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Agent I <I@theoffice.net>
Message-ID: <7rq1mo$6c4$1@grandprime.binc.net>
Source record: 98303

I read an article somewhere, probably QST about how some people convert commercial rigs to 6 Meter. Are their comercial rigs that can be converted to 6m? if so, what would I look for in a radio?

I'm probably not going to try this but wonder how to do it.

Thanks,
Carl
KB9UNG

6456. Prob w/Kenwood 820s digital display

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37e0b5f7.24735770@news.gte.net>
Source record: 98304

Hi Guys!

Anyone familiar w/a Kenwood 820s digital display problem? Sometimes mine works, sometimes not. ie: It still comes on and shows a freq, but not the correct one - MHZ indicator is general up 1 mhz, and the khz indicator is 'jumpy' - off 100 or 200, or 110 and 210, etc.

Any suggestions to a cure would be appreciated -

73 - Ed - KF6YKM/AG

6457. Re: Kenwood TS-820S part wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <37e3b9d6.25726677@news.gte.net>
Source record: 98305

Hi Graham!

If you mean the digital freq counter, then the 820[S] will work fine
without it. ie: Add the band (set by FUNCTION) mhz to the dial offset
and you'll have your target freq.

You can even calibrate the 820s easily enough:

1 - Set the FUNCTION switch to 25khz and it will sound a 'marker'
every 25k or so. You can adjust your dial accordingly by holding the
outer ring on the tuning dial and moving the tuning dial for
adjustment.

2 - You can also find a freq with a QSO and politely ask for a freq
check and do your adjustment from there.

3 - 820's and 820S are pretty plentiful on ebay in the $200-$300 range
and you might be able to find a 'parts' 820S rig.

4 - Find a cheap stand alone freq counter and use that. ie: Check
ebay.

Enjoying my 820S in Southern Cal - Ed - KF6YKM/AG

On Thu, 16 Sep 1999 14:06:17 +1000, "Graham Cottew"
<graham@zendata.com> wrote:
>Can anyone sell or locate a Counter Assy Unit (X60-1020-00) for a Kenwood
>TS-820S for me. I have just purchased the 820S to find that this unit is
>missing from inside the rig! I am quite happy to fix an inoperative one.
>Please ask any 820S owners you know as the rig is pretty useless without it!
>
>Thanks Graham VK3DPC
>graham@zendata.com

6458. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Roger Barker <roger@peaksys.demon.co.uk>
Message-ID: <9xusyDALAM43EwhQ@peaksys.demon.co.uk>
Source record: 98306
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

In article <1Y%D3.364$68.13029@news2-hme0>, Andy
<andy_rob76@hotmail.com> writes
>
[snip]
>Sorry Barry but I can't see that there is much difference really. Anyway I
>suppose the NG Charter would give precise details as to what was supposed to
>be allowed here. I must say that I personally prefer to see pointers for
>commercial web sites and leave the NG for 'private' ads.

Seeing as you sent your message to seven newsgroups, shouldn't that be
"Charters" and "NGs"? ;-)

--
Roger Barker, G4IDE roger@peaksys.demon.co.uk
Boston, UK http://www.peaksys.demon.co.uk

6459. Yaesu Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <19990916071223.02167.00000655@ng-fd1.aol.com>
Source record: 98307

Yaesu 901 DM Service Manual Original Condition. $ 25.00
LARRY WA2PZI

6460. Re: FT-1000D vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990916.1112.9903434snz@microvest.demon.co.uk>
Source record: 98308

On 15 Sep, in article <7rptjfopf1@vax.area.com>
rick@area.com "Richard Karlquist" wrote:

> Can someone basically give me the pros and cons of the FT-1000D
> vs the FT-1000MP? The Yaesu web page is not very helpful.
> I am confused about the dual receive capability differences.
> Also, is either one easier to computer control? I did
> figure out that only the MP runs on DC and it has less power.
> If money is no object, would you ever want the MP instead of the
> D? Are older 1000's a good buy or are the newer ones much better?

I'd really like to hear this too. There are economical new FT-1000's
available now (not D's, but I believe that the D is just the 1000
with a package of filters), and I'm also confused in 1000 vs. 1000MP.

The set I presenty use on HF is the IC-765, which is fine for general
simplex use. But it's hopeless when trying to rapidly break a split
pileup, where I really need dual watch on the second frequency.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

6461. NEW 10 METER RADIOS...JUST FOUND EM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <lj5E3.8258$w6.321608@typhoon.nyroc.rr.com>
Source record: 98309

I was cruising around some of my bookmarks when I came across....the Adonis Co website....called RF limited. The are selling 10 Meter Radios. I am not sure if they are C.B. knockoffs but have some interesting features, and up to 200W pep mobiles. Check them out at
http://www.rflimited.com/Contents/contents.htm
I think only one of the models is available at this time and I am going to email them for a price. It seems these radios might compete well with the Tandy (Radio Shack) or Uniden models. Greg

6462. for sale ft 847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Edmund Ashworth <edmund.ashworth@zen.co.uk>
Message-ID: <3e5E3.104$B%6.4203@newreader.ukcore.bt.net>
Source record: 98310

1 year old. hardly used through lack of time.mint as new and boxed with manuals. £1000 no offers and if your really quick to reply i will throw in a 25 amp psu.

edmund.ashworth@zen.co.uk

6463. Re: FT-1000D vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990916090042.02163.00001001@ng-fb1.aol.com>
Source record: 98311

I've had both the FT-1000D and the MP. In my opinion the two radios are not even in the same league. The D is a much better radio. The MP puts out 100 watts and the D 200 watts. The MP uses menus, the D does not. The MP was RFI prone, the D was not. The MP had a lot of high frequency trash in the receiver, the D did not. The D was easy to listen to for hours on end, while the MP had a lot of distortion products in the receiver. The D had superior transmit audio characteristics. The MP needed to be tweaked and diddled to sound "almost as good as the D." The MP was glitch prone, while the D worked all the time. The DSP in the MP is of marginal utility. If you like lots of buttons, an led meter and pretty lights, buy the MP. If you like excellent receiver performance, great sounding audio and 200 Watts output, buy the D. Yes, the extra filters in the D version vs. the vanilla FT-1000 are worth it. Buy a used D and save yourself some money. The higher price of the D vs. the MP is justified and a further clue that the radios are not in the same league. You should be able to pick up a used D for between $2.5 and $3 K Just my 2 cents. Irate MP owners, please remember this is one operators opinion and is based on extensive use of both radios. In fact I got a second MP because I thought surely the first must be a lemon. Nope; they were the same. Give me an FT-1000D any day. It is still the best radio on the market. In fact, here is a true story. At one point this year, I called a national Ham outlet and asked the technical manager his opinion on a radio to trade in the D for, as the radio was designed a while ago. He said, "save your money, I shouldn't be telling you this, but there is no radio made today that can touch the FT-1000D in performance." Enough said? Please reply direct by removing nospam from my address...

Thanks,

Brian

6464. IC900 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <37E0F3BA.1412877C@lakefield.net>
Source record: 98312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an IC900 for sale with 2m, 220, 440 installed. Is in working shape, but some of the mounting brackets are missing (way it was bought). It is a very hot (sensitive) receiver especially on 2m!!

The 1st $600 takes it!
Postal money orders, or cashiers checks only.
Shipping included.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

6465. Re: FT-1000D vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19990916101214.01813.00000996@ng-fq1.aol.com>
Source record: 98313

>
>Can someone basically give me the pros and cons of the FT-1000D
>vs the FT-1000MP?

Main difference:
1000D - older technology, discrete components, (easier to fix?) 200W TX, separate receivers tunable on different bands, crossband, has computer interface (need adapter), AC power built in, tuner built in, D has extra filters and BPF module for split receive (use another antenna for 2nd RX), diversity dual RX, simpler front panel. CW keying is better, cleaner signal.

1000MP - SMT technology, more bells and whistles via computer control, 100W TX, dual RX but only on the same band, basic filters, more DSP, runs on 12V DC.

Lot of people praise D over MP, expeditions like MP - lighter.
I have D, I will be doing some tests and comparisons with other radios.

Yuri
http://members.aol.com/k3bu/

6466. FS: ICOM IC-W21A D/B HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Al <mwm@cybermax.net>
Message-ID: <7rrk6ltsf1@nnrp1.deja.com>
Source record: 98314

Hello,
I have an ICOM IC-W21AT Dual Band w/dual VFO on screen V/U U/U V/V
Excellent condition like Brand New. Comes with 3 batteries, (2) 12V (1)
7.2V, Charger, Manual (copy), Belt clip, leather pouch and speaker mic.
Fully modded with entended RX.

Frequency range is:
50.0-107.995 MHz FM
108.0-135.995 MHz AM (aviation band)
136.0-299.900 MHz FM for the VHF portion;
300.0-999.900 MHz FM for the UHF portion.

$255 Shipped

Thanks
73
AL N4GOD Please Contact me directly mwm@cybermax.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6467. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Graham Sorenson <Graham@fragrant.demon.co.ukREMOVEME>
Message-ID: <7Vt1XGAA2Q43EwjL@fragrant.demon.co.uk>
Source record: 98315
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.radio.amateur,uwarwick.societies.amateur-radio,zetnet.interests.amateur-radio

In article <01beff09$6e9b1b80$0100a8c0@ZTU>, Bobby Atkinson
<bobbys@prodigy.net> writes
>They are more welcome on .swap rather than .equipment
>
>Graham Sorenson <Graham@fragrant.demon.co.ukREMOVEME> wrote in
>article
><iC4DCHAqvn33EwJN@fragrant.demon.co.uk>...
>> Are ads for Equipment allowed on these newsgroups?
>> --
>> Graham Sorenson
>> This Universe is so BIG, It would be such a waste of
>> Space if we humans were the only ones inhabiting it!
>>
>I believe that is a Carl Sagan quote, more or less.

More or less from the Film "Contact" Where it was before that I don't
know :-)

--
Graham Sorenson http://www.fragrant.demon.co.uk/
More than Two Hundred Thousand Visitors.
The Guide to Aromatherapy and hundreds of links to alternative health sites
Aromatherapy Conference 2000. May 26th to 29th. http://Aroma2000.org

6468. Re: FT-1000D vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37E15117.9727151E@bellsouth.net>
Source record: 98316

K3BU wrote:
> Main difference:
> separate receivers tunable on different bands, crossband, has computer
> interface (need adapter), AC power built in, tuner built in, D has extra
>
> 1000MP - SMT technology, more bells and whistles via computer control, 100W TX,
> dual RX but only on the same band, basic filters, more DSP, runs on 12V DC.

Minor note: The 1000MP does have the computer interface built in too,
and the 1000MP's interface does NOT need an adapter - you connect it
directly to the computer.

I own neither, but a friend has one of each. If price and weight/size
were not a consideration, I'd prefer the 1000D.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

6469. Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: "Ralph C. Blach" <rblach@intrex.net>
Message-ID: <37E11947.BACDBD@intrex.net>
Source record: 98317

Hi,

I am looking into purchasing a dual band 144/440 mobile. There seem to
be may choices out there.

Could some of you who have these rigs post what you like about yours rig
and dislike about your rig.
Comments of users are always useful before one purchases a rig.

thanks

Chip

6470. STANDARD 568A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: John Thurston <n0meq@mitec.net>
Message-ID: <37e1282c_4@news5.newsfeeds.com>
Source record: 98318

Does anyone know where I can obtain parts for a Standard 568A HT that I bought 2 years ago? I am looking for a plastic case for it because the radio got dropped. I have had this radio in repair since last March 1998 and have been told by Burghardt radio that they have given up with trying to get parts...

Any help would be appreciated

John
N0MEQ

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

6471. F/S Knwd TS-450-SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: JR <hamradio@wizzards.net>
Message-ID: <37E127BB.337C@wizzards.net>
Source record: 98319
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

For Sale !

Super Clean / Nonsmoker - Kenwood TS-450-SAT
General Coverage HF Xcvr. 0 - 30 Mhz. All Mode AM, FM, SSB, CW, RTTY....
This Radio has almost No use...
Hand Mic is New Never Used. W/ Power Cable
This radio runs off 13.8 Volts, you will need a power supply to
operate it as a Base Station ...

Just $750.00 + Shipping, will Own this Nice Radio...
I have a brand New / Never Used Astron RS-20-A Power Supply
I will Sell For $95.00 + Shipping

Joe Reaves / N6fra
944 NW Cooke Ave.
Grants Pass, Oregon 97526
(541) 479-1212

6472. FS: Kenwood TS-50 price reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7rr9jj$3h4$1@bgtnsc01.worldnet.att.net>
Source record: 98320

For sale: Kenwood TS-50 mobile HF transceiver - comes with mobile mounting bracket and power cord - priced reduced to $565 from $600.

Note that the Kenwood AT-50 antenna tuner that I had previously posted has been sold.

This radio is like new and has had limited use.

Don N2DY

Contact via email - dry220@worldnet.att.net

6473. F/S Knwd TS-450-SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: JR <hamradio@wizzards.net>
Message-ID: <37E128F8.2749@wizzards.net>
Source record: 98321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

For Sale !

Super Clean / Nonsmoker - Kenwood TS-450-SAT
Digital General Coverage HF Xcvr. 0 - 30 Mhz.
All Mode AM, FM, SSB, CW, RTTY.... and more...
Auto Antenna Tuner Built in... This Radio has had almost No use...
Hand Mic is New - Never Used. W/ Power Cable
This radio runs off 13.8 Volts, you will need a 20 + Amp power supply
to operate it as a Base Station ...

Just $750.00 + Shipping, will Own this Nice Radio...
I have a brand New / Never Used Astron RS-20-A Power Supply
I will Sell For $95.00 + Shipping

Joe Reaves / N6fra
944 NW Cooke Ave.
Grants Pass, Oregon 97526
(541) 479-1212

6474. Re: F/S Knwd TS-450-SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: JR <hamradio@wizzards.net>
Message-ID: <37E12B62.4BBA@wizzards.net>
Source record: 98322
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

JR wrote:
>
> For Sale !
>
> Super Clean / Nonsmoker - Kenwood TS-450-SAT
> General Coverage HF Xcvr. 0 - 30 Mhz. All Mode AM, FM, SSB, CW, RTTY....
> This Radio has almost No use...
> Hand Mic is New Never Used. W/ Power Cable
> This radio runs off 13.8 Volts, you will need a power supply to
> operate it as a Base Station ...
>
> Just $750.00 - Shipped !!! will Own this Nice Radio...
Correction..... on price.....
> I have a brand New / Never Used Astron RS-20-A Power Supply
> I will Sell For $95.00 + Shipping
>
> Joe Reaves / N6fra
> 944 NW Cooke Ave.
> Grants Pass, Oregon 97526
> (541) 479-1212

6475. Re: F/S Knwd TS-450-SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: JR <hamradio@wizzards.net>
Message-ID: <37E12BAE.2A0B@wizzards.net>
Source record: 98323
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

JR wrote:
>
> For Sale !
>
> Super Clean / Nonsmoker - Kenwood TS-450-SAT
> Digital General Coverage HF Xcvr. 0 - 30 Mhz.
> All Mode AM, FM, SSB, CW, RTTY.... and more...
> Auto Antenna Tuner Built in... This Radio has had almost No use...
> Hand Mic is New - Never Used. W/ Power Cable
> This radio runs off 13.8 Volts, you will need a 20 + Amp power supply
> to operate it as a Base Station ...
>
> Just $750.00 - Shipped !!! will Own this Nice Radio...
Correction on price.....

> I have a brand New / Never Used Astron RS-20-A Power Supply
> I will Sell For $95.00 + Shipping
>
> Joe Reaves / N6fra
> 944 NW Cooke Ave.
> Grants Pass, Oregon 97526
> (541) 479-1212

6476. F/S New Bencher BY-1 Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: JR <hamradio@wizzards.net>
Message-ID: <37E12D34.A9B@wizzards.net>
Source record: 98324
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

For Sale !!!
(New) in Sealed Box...
Bencher BY-1 iambic CW Paddles... $70.00 Shipped !!! USA

Joe Reaves / N6fra
944 NW Cooke Ave.
Grants Pass, Oregon 97526
(541) 479-1212

6477. WTB: VHF/UHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37e132bb.4891662@news.hughes.net>
Source record: 98325

Hello,

I am looking to buy VHF/UHF mobile or HT.
It must be 100% working and in good to great shape.
If you have one to sell or trade, please let me know.

E-mail me or Call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thank You & 73,

Mike Green KQ6MU
http://kq6mu.8m.com

6478. Re: My FT50R will only tune 144.00-146.00 mhz, all memory settings...gone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: "Ralph C. Blach" <rblach@intrex.net>
Message-ID: <37E140F9.6C01AED3@intrex.net>
Source record: 98326

Heres the solutions.
1) turn the radio off
2)depress the up and down arrow keys on the right side of the radio.
3)Turn the radio on.

I had this problem and yaesu gave me the solution over the phone.

Chip

6479. FS : Alinco DX 70TH---SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <GzbE3.3440$885.27653@news.rdc2.mi.home.com>
Source record: 98327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks for all of your inquiries.

73 Chris

6480. Yaesu FT2500 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Robert Kerr <kerrr@et.byu.edu>
Message-ID: <Pine.GHP.4.10.9909161331130.22015-100000@noah.et.byu.edu>
Source record: 98328

Hi All,
My wife has the Yaesu FT2500 in her car, but the clip on the end of the microphone cable has busted off. So, I'm looking for either the microphone with cable, or just the cable itself. Does anyone have any leads?
Thanks

--
-bob

You know you've landed with the wheels up when it takes full power to taxi.

****
* Robert Kerr, The morphing guy. * 368 Clyde Building, BYU *
* rakerr@sandia.gov * Provo, Utah 84602 *
* Robert_Kerr@byu.edu * Phone: (801) 378-2029 *
* http://www.et.byu.edu/~kerrr * Fax: (801) 378-4449 *
****

6481. WTB: AD1-K (Heil Adapter Cable)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <_PbE3.2826$zl3.51873@iad-read.news.verio.net>
Source record: 98329

Hello. I'm interested in buying a used AD1-K Heil adapter cable for Kenwood. All I require is that the cable is in fact wired for a Kenwood radio, that it works 100%, and that that it looks good or better. A box would also be nice but not necessary. Let me know what you have. Thanks!

Nat Heatwole
heatwole@clark.net
73 de KB3CBW/3

6482. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37E14F16.C615C2C6@earthlink.net>
Source record: 98330

I haven't 'FORCED' it on anyone!

International treaty established a capability in Morse Code as a requirement for HF PRIVILEGES. It's the LAW!

I wasn't interested in CW when I became licensed in 1954, but it was a RIGHT of PASSAGE.

Until the LAW is changed either comply or keep quiet.

CW is still FUN!

Dave W1MCE

Charles T Johnston wrote:

> > Besides that ... it's fun!!
> >
> > DAve, W1MCE
> >
> The problem is when that form of ' fun ' is set up as a mandatory
> requirement for HF privileges when the majority of would-be ham applicants
> have no interest or desire in operating CW. It is a silly requirement and
> we already see many signs around the globe of it dying it's deserved death.
> Keep CW for those that like that kind of ' fun ' but stop forcing your fun
> on everyone else.
>
> --
>
> Charles T Johnston - AB7SL
> Member - NCI
> ctj92@primenet.com
>
> Dave Shrader <dshrader@earthlink.net> wrote in message
> news:37E02AFB.D8158F0@earthlink.net...
> > >
> > > "Leland C. Scott" wrote:
> > >
> > > > >
> > > > >
> > > > > ARRL member
> > > > > NCI member
> > > > >
> > > > > "You ask what Morse Code is good for? I'll tell you. Morse
> > > > > Code is used exclusively by Electronics Based life forms to

> > > communicate amongst themselves using advanced Organic
> > > Digital Signal Processors, running state of the art Artificial
> > > Intelligence Software, to perform the highly complex
> > > transmit encryption, receive decryption and error correction
> > > functions."
> >
> > Besides that ... it's fun!!
> >
> > DAve, W1MCE
> >
> >

6483. canadian marconi ,DP-140and SX10 i need infos!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7rrjlm$q9j$1@news.quebectel.com>
Source record: 98331

hi ,i just baught 2 used unit vhf!
a sx10 mobile vhf and a DP140 portable.
i need there specs can someone give me some infos on these radio's?

anthelp will be appreciated!

ve2ckn@hotmail.com
gervais

6484. FS: Uniden scanners

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7rrlhi$56m$1@bgtnsc03.worldnet.att.net>
Source record: 98332

For Sale:

I collect too many radios.

Uniden BC235XLT Trunk Tracker handheld scanner - comes with wall charger and rubber duck antenna - excellent condition - $165 (I bought the new 245XLT and don't need two Trunk Trackers).

Uniden BC 200XLT handheld scanner - comes with carrying case, wall charger and rubber duck antenna - while battery still holds a charge it is getting tired - could use a new battery - otherwise in very good condition - $65

Uniden BC 100XLT handheld scanner - comes with carrying case, wall charger and rubber duck antenna - needs a new battery as it no longer holds a charge - some scratches - note that it works fine if the wall charger is plugged in - $45

I have two Uniden 560XLT 16 channel mobile scanners - comes with dc power cord and mobile mounting bracket - both in very good condition - $50 each

Take all for $300! If you take all, I pay shipping. Otherwise $10 shipping.

Don N2DY

Please contact via email - dry220@worldnet.att.net

6485. Re: NEW 10 METER RADIOS...JUST FOUND EM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <37E15B78.63CE6309@bills2way.com>
Source record: 98333

http://www.bills2way.com/equip/10meter.html#magnum
http://www.bills2way.com/equip/deltaforce.html

Greg Heath wrote:
>
> I was cruising around some of my bookmarks when I came across....the Adonis
> Co website....called RF limited. The are selling 10 Meter Radios. I am not
> sure if they are C.B. knockoffs but have some interesting features, and up
> to 200W pep mobiles. Check them out at
> http://www.rflimited.com/Contents/contents.htm
> I think only one of the models is available at this time and I am going to
> email them for a price. It seems these radios might compete well with the
> Tandy (Radio Shack) or Uniden models. Greg

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

6486. WTB: FT757GX CAT Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: "Dr. Rick Olsen" <n6nr@email.msn.com>
Message-ID: <eK85pZIA$GA.268@cpmsnbbsa03>
Source record: 98334

I am looking for the CAT interface box and cables for an original vintage FT757GX. Please reply to n6nr@arrl.net.

73 de Rick, N6NR

6487. Re: FT-1000D vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: "Dr. Rick Olsen" <n6nr@email.msn.com>
Message-ID: <#sU0gdIA$GA.51@cpmsnbbsa03>
Source record: 98335

I have had an FT1000D for three years now and love it. I have used the FT1000MP, and enjoy the DSP feature. The FT1KD is still superior in my book for the following reasons (your preferences may vary):

True dual rx capability vs. in-band dual watch
200W output (my Henry 2K Classic X appreciates that)
Inboard PS (some folks will count that as a minus because of the weight)

That's not a big list, but it keeps me happy, HI. As for the lack of DSP in the "D" model, I have a Timewave DSP599zx outboard of the radio. I guess you could say that I have an FT1000DMP!

73 de Rick, N6NR
Western Washington DX Club

> > Can someone basically give me the pros and cons of the FT-1000D
> > vs the FT-1000MP?

6488. New Virtual Hamfest Site

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19990916181031.01524.00001077@ng-fh1.aol.com>
Source record: 98336

New Amateur Radio Website!

Visit the new online Hamfest:

http://www.ehamfest.com

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6489. WTB:Dead Alinco590

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: clowery@pen.k12.va.us
Message-ID: <FI69G0.x3F@pen.k12.va.us>
Source record: 98337

Need parts from a dead Alinco DR-590 mobile state price and
what you think the problem is.
Charles Lowery clowery@pen.k12.va.us

6490. HV P.S. filters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <37E1851D.30B312CE@richnet.net>
Source record: 98338

Thanks for reading this message. I have sixteen 1500uf@450wvdc caps mounted
on a commercial fiberglass board for a total of 72oo wvdc @ 93uf. Will sell or trade
for big amp parts?

Dennis, w8nw

6491. FS Schurr Proffi, new in box, $250

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-16 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <37E197C8.799CDE89@pobox.com>
Source record: 98339

bought last year at Dayton. Took it out of the box, tried it, put it
back.
Lovely brass, plastic cover, cord and plug.
in excess of my needs now.
$250 and i pay shipping to the lower 48
thanks.
--
mitch ww4ml

6492. WILSON MARK II 2 METER HT Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Al <mwm@cybermax.net>
Message-ID: <7rsdaefst1@nnrp1.deja.com>
Source record: 98196

WILSON MARK II 2 METER HT Parts

(1) 19 2meter crystals
(2) Wilson Drop-in BC-2C Charger
(3) The complete radio in parts
Control switches in excellent shape
with knobs. Tone squelch unit. The
PA, tone board, circuit board. Speaker.
DTMF pad. Original Operation/Service Manual
& Schematic

$35 shipped. The crystals alone are worth that.

TNX
AL

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6493. FS WATT METERS and MFJ tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rsqi3pcu1@nnrp1.deja.com>
Source record: 98197
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For sale or swap for something.

MFJ 948 Versa Tuner 160-10 meters 300 watt
30 & 300 watt scales 2 coax and 1 wire/balanced line
inputs (thru and by passed switched) CROSS NEEDLE METER

$ 70.00 or trade

SWAN WM 1500 Watt Meter 160-6 meters
5, 50, 500, & 1500 watt scales

$ 60.00 or trade

Diamond SX 400 VHF/UHF (140-525 mhz)
5,20,& 200 Watt scales UHF connectors (SO 239's)

$75.00 or trade

Tom

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6494. FS DIGITAL CAMERA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rsqt7pft1@nnrp1.deja.com>
Source record: 98198
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For sale or trade

RELISYS DC 3500 Digital Camera 640 X 480
2 meg memeory (up to 16 pics)
Box. Software and serial cable included

$ 100.00 or trade

Tom radioactiveham@yahoo.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6495. FS COMET DUPLEXER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7rsr76ppe1@nnrp1.deja.com>
Source record: 98199
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

COMET Duplexer Model CF 360 1.8-30 mhz/ 49-470 mhz bandpass
600 watt pep rated

$35.00 or trade for 144/440 duplexer
Might trade for something else also

Tom radioactiveham@yahoo.com

Sent via Deja.com http://www.deja.com/
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6496. FS: Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Dan McIntosh <d.mcintosh@computer.org>
Message-ID: <wAgE3.40509$aX6.62459@news20.bellglobal.com>
Source record: 98200

I have the following tubes for sale. Most are used, individual boxes & inspected for damage (I have no way to test them, but they all tested fair/good quite a few years back. Any offers for the lot? mailto:d.mcintosh@computer.org

Number (QTY)
1L6 (1)
1R5 (3)
1S4 (4)
1S5 (3)
1T4 (3)
1U4 (2)
1U5 (3)
1V2 (1)
1X2 (1)
2CY6 (1)
3A4 (2)
3CB6 (2)
3Q4 (1)
3V4 (2)
4AV6 (1)
4BZ6 (1)
4BQ7/4BZ7 (3)
4CB6 (2)
4EH7 (1)
4EJ7 (1)
5CG8 (1)
5CL8 (1)
5U8 (3)
6AB4 (1)
6AD10 (1)
6AF9 (2)
6AH6 (2)
6AK5 (2)
6AL5 (2)
6AM8 (1)
6AQ5 (6)
6AQ6 (2)
6AR5 (4)
6AS5 (1)
6AS6 (2)
6AU6 (4)
6AW8 (4)
6AZ8 (1)

6BD6 (3)
6BJ6 (2)
6BK5 (1)
6BL8 (1)
6BM8 (1)
6BN8 (2)
6BQ5 (6)
6BZ7/6BQ7 (8)
6BW6 (1)
6BZ6 (1)
6CA4 (5)
6CB6 (5)
6FQ7 /6CG7 (4)
6CL6 (1)
6CR6 (1)
6CU5 (1)
6DC6 (2)
6DE6 (1)
6DJ8 (1)
6DK3 (1)
6U8/6EA8 (1)
6EJ7 (1)
6EW6 (3)
6GH8 (3)
6GK5 (2)
6HM5/6HA5 (3)
6HM5 (1)
6HS8 (3)
6J6 (2)
6JC6 (2)
6JD6 (3)
6JE8 (1)
6JW8 (4)
6LE8 (1)
6LJ8 (3)
6LU8 (2)
6LX8 (2)
6X4 (3)
6X8 (2)
6X9 (2)
8AW8 (1)
8CG7 (1)
10GK6 (1)
10KR8 (1)
12AD6 (1)
12AE6 (1)
12AF6 (1)
12AQ5 (2)
12AT6 (4)
6679/12AT7 (6)

12AU7 (4)
12AV6 (15)
7025/12AX7 (8)
12BA6 (3)
12BA7 (2)
12BE6 (14)
12BF6 (1)
12BH7 (4)
12BL6 (1)
12K5 (1)
17BE3 (1)
17GE5 (1)
35W4 (8)
50B5 (1)
50C5 (5)
50EH5 (3)
EA76 (1)
5687 (1)
5749 (1)
5763 (1)

6497. FS Kenwood TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <37e39fe8.1781867@news.earthlink.net>
Source record: 98201

SELLING KENWOOD ts 440sat. built in Auto tuner.
Kenwood MC 60 Desk mic
Optional SSB filter
Operators manual and DC cable
Optional Service manual
Rig just back from factory alignment, with guarantee.
Radio in real nice shape.$650 will split shipping costs.
Thanks

6498. Alpha 78 Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990916222925.01724.00001176@ng-fx1.aol.com>
Source record: 98202

Hi Guys, I need the low drive modification for the Alpha 78 amp. Output is 1500 Watts plus with 150W of drive from the FT-1000D, but would like to use a 100W rig. Anyone have any info on how to modify the 78 for low drive?

Thanks
Please reply direct by removing nospam from my address...

Thanks,

Brian

6499. Ebay- Nice Lafayette/Heath Test Equip, CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990916225049.02224.00000891@ng-fj1.aol.com>
Source record: 98203

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Lafayette Signal Generator and a Heath C-3 Cap Checker and only at $$18 & $17 so far with less then 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163368867

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163376789

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6500. Ebay- Almost Mint Halli SX-110 & R-48

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990916225633.02224.00000898@ng-fj1.aol.com>
Source record: 98204

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a SUPER CLEAN HalliCrafters SX-110 SW Receiver And a R-48 Matching Spkr and only at $101 and $61 respectively so far with less then 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163392974

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163399683
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6501. FA: Mint Autek QF-1A & NEW Motorola Spkr!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990916230944.02224.00000908@ng-fj1.aol.com>
Source record: 98205

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Autek QF-1A and Brand New in the BOX Motorola Spkr and only at $$22 and $10.50 so far with less then 2 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163339877

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163355574

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6502. How to mod FT-726?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Fai <vr2zxp@amsat.org>
Message-ID: <37E28BFB.3738@amsat.org>
Source record: 98206

Do anyone knows how to extend the RX for FT-726?

I cannot find it on www.mods.dk and www.qrz.com.

Please help for E-mail to me on vr2zxp@amsat.org.

Thanks!

6503. Re: TS570DG: looking for opinions !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: it9jcb@my-deja.com
Message-ID: <7rtd2m$5ea$1@nnrp1.deja.com>
Source record: 98207

In article <PeYD3.429$j6.6293@carnaval.risq.qc.ca>,
"Michel Morin" <morinm@csdgs.qc.ca> wrote:
> Hi there
> I have been using my Kenwood TS-570S (G) for a couple of months now. It
> is the same as the D model except that it has 6 meters. I simply love that
> radio, best one I ever had. The DSP is NOT ON all the time, there is a
> button to turn it ON and OFF. It does a very good job on line noise and can
> be fully adjusted. You can program the PF button on the front panel to
> access the DSP level and vary it using the + and - buttons near the DSP
> button. The receiver is very good, better than my ex 450 and selectivity
> depends on the filters that you put in it. There is also a slope tuning
> feature that does about the same job in the audio section. The AGC works
> very well and the values for slow and fast are well calibrated in my
> opinion. The audio quality in transmit and receive is that famous Kenwood
> sound and is hard to beat. Transmit and receive audio can be fully
> calibrated in the menu and it makes a very big difference. Compared to an
> Icom IC-746, the audio quality in receive is much better. The antenna tuner
> is not quite as good as the one in the 450SAT but it does a fine job. I hope
> that helps and if you have more questions, feelfree to contact me by email.
> Take care.
>
> 73 de VE2CJW, Michel
> morinm@csdgs.qc.ca
>
> <it9jcb@my-deja.com> a crit dans le message :
> 7rookv$qs4$1@nnrp1.deja.com...
> > Hi,
> > I would buy the new TS-570DG (improved version).
> > Has anyone tested this equipment.
> > I'm very interested on the receiver performances
> > as:

> > audio quality (the DSP is always "on-line" and it
> > cannot be disabled !), selectivity, and especially
> > the noise reduction (NR1/2) performances (the new
> > "G" version should be better) in case of power
> > line noise.
> > Has anyone noted any AGC attack distorsion on the
> > audio (a very common problem in modern
> > transceivers !).
> >
> > 73s de IT9JCB
> > (happy owner of an old TS-930S)
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
> Hi Michel,
thank you very much for replaying my message: your infos are very useful for me.
However I think that when you say "the DSP can be removed via a button" you refers to the NR1/2 function (noise reduction): yes, but the DSP should be also used by the AF digital filters which are activated via the low/high cut knobs. My feeling is that the DSP is always "ON" (i.e. AD/DA conversion) even with the NR1/2 disabled.
Let me now what do you think about it.

Thanks and 73s de IT9JCB

Sent via Deja.com http://www.deja.com/
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6504. Re: Cloning TM261A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: cafb2767@aol.com
Message-ID: <19990917003542.01543.00001341@ng-bh1.aol.com>
Source record: 98208

Eric. Kenwood published the instructions
for cloning the TM-261A in the Sep/Oct 97
issue of their Kenwood Report pamplet.
You can access their site and get info on
how to get it from Customer Service at
Kenwood.net. If all fails, e-mail me at
KC5WXG@aol.com and I'll go thru the
steps for you...Andy

6505. TS-940S Radio Problems Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: paperpuncher@hotmail.com
Message-ID: <7rtfma$7fd$1@nnrp1.deja.com>
Source record: 98209

I just bought a Kenwood TS-940S with a problem. I bought it knowing about most of the problemS. I can't figure it out! When I first got it, you could turn it on cold and there was no audio, other than something best described as a sound like pager intermode, maybe an oscillation. Then it would warm up and POP in with a faint high pitch ping. The S meter would then have some deflection. Also when it finally pops in everything seems to work ok, but you can hear the signal equally as well on U.S.B. or L.S.B. . I'm told that if this thing goes out while your transmitting YOUR signal can be heard on both modes as well. Now it seems to come on without any warm-up, but it only has receive and meter deflection on 160, 80, 40, and 20 mtr.s, on the other bands no meter deflection and very, very faint receive. Last thing the slope dosn't seem to have much if any effect. Please, if anyone can be of assistance I would be very thankful!

Thanks in advance,
Mark/KB4EXI (PAPERPUNCHER@HOTMAIL.COM)

Sent via Deja.com http://www.deja.com/
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6506. FS Collins, Kenwood, Etc..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7rspbl$d0m$4@birch.prod.itd.earthlink.net>
Source record: 98210

I have a few "COLLINS" goodies 4 Sale...
They will also be at the TRW swapmeet in the city of Manhattan Beach, California.
Cross streets Aviation Blvd, and Marine Blvd. Date 9/25/99 Saturday 7:00 - 11:00 A.M. The location of the swapmeet is 4 miles south of LAX, and 2 miles west of the (405) San Diego Freeway...Well here is the list.....

Collins 75S-3 RX winged
Collins 32S-3 TX winged
Collins 516F-2 with speaker...$1200.00

Collins KWM-2A (round emblem) S/N 36210 &
Collins 516F-2 (round emblem) S/N 60052....$2200.00
Very very clean, and all original

Collins KWM-2A (winged emblem) S/N 17829 &
Collins 516F-2 (winged emblem) S/N 15610.....$1200.00

Collins KWM-2A was converted from a KWM-2 winged &
Collins PM-2 power supply.....$900.00

Collins 312B-5 winged $800.00
Collins 312B-4 winged $275.00
Collins 312B-4 winged $275.00
Collins 312B-3 winged $275.00
Collins MP-1 $99.00

Collins 30L-1 winged $550.00
Collins 30L-1 winged $550.00

Collins 75S-3C winged converted from a 75S-3B $1100.00
Collins 75S-3B winged $800.00

Collins 32S-3 winged &
Collins 516F-2 winged..... $800.00
Collins 32S-1 winged &
Collins 516F-2 winged $550.00

Rotor control in a Collins 312B-3 speaker case. IT LOOKS VERY GOOD $175.00

Watkins Johnson WJ-8718-23 Receiver $399.00
I have a Watkins Johnson WJ-8718-23 receiver in cosmetically good to very good condition serial number 1 (ONE). Comes with a copy of the instruction manual. It lights up but needs some service, a friend of mine said the situation is

on the digital board, a little burn mark also some resistors may need to be replaced on another board connecting to the digital board. He said its defintely fixable. The case, and front panel look good, a few push buttons may need replacement. The price is $399.00 plus shipping, because it need service.
I have a very very heavy duty shipping box for it now.

Rotors...
Ham II $78.00
Brand New Hygain Ham IV (never used) $200.00
Swan 350, with 117XAC powersuppl/speaker works great $130.00
Daiwa CN-720 wattmeter/ SWR 1.8 to 150 MHZ $80.00
Palomar noise bridge $30.00
Palomar PT-340 Tuner-Tuner $40.00

I should have 6 SIX Kenwood R-5000 receivers by the swap meet excellent condition
$275.00 each.
ONE parts Kenwood R-5000 $80.00 some boards are missing. The case and the front panel are excellent....
I have 4 Sale some Very Nice 19 " Custom Rack Mounts. Color is dark grey,
and they are in excellent condition. The front panel of the rack mount
has
the opening for the radio, plus an external speaker mounted in the front
panel. It also has 2 handles. The measurement of the opening is about 10 1/2
inches in width, and 3 5/8 inches in height. The radio Does Not need to be
out of the case for installation.

They were made for the Kenwood R-5000 receiver. The height, and width
of this
Receiver is almost identical to the TS-440S, TS-430S, TS-670S so you can use
it for those models. Other Kenwood Models that have similar height, and
width are TS140S, TS-680S, TS-450S, TS-690S, and TS-570D/S. Please remember
all the models I stated above all use the same mobile mounting bracket, its
the Kenwood MB-430. So all the radios widths are the same $40.00 each

Kenwood VS-1 voice synthesizer will fit these models: $59.00 each
(TS-940S, TS-440S, R-5000, TS-711A,TS-811A, TR-751A,
TR-851A,TS-670S,TM-3530A,TM-2530A,TM-2550A,TM-2570A, and TW-4000A.

Kenwood TU-6 fits these units: (2 UNITS NEW IN THE BOX)
TH-21A,TH-31A,TH-41A, and TR-50 $39.00 each

Kenwood TU-4C fits these model this model TW-4000A $35.00 each

Kenwood YK-88C filter fits these units: $55.00 each
TS-120S,TS-130S,TS-130SE,
TS-430S,TS-440S,TS-530S,TS-530SP,TS-670S,TS-180S,TS-830S,TS-660,
and R-5000.

Kenwood YK-88CN filters fits these units: $55.00 each
TS-130S,TS-130SE,TS-430S,TS-440S,TS-530S,TS-530SP,TS-830S,TS-670S,TS-660,
AND R-5000.

Kenwood YK-88SN filters fits these models:
TS-130S,TS-130SE,TS-430S,TS-440S,TS-530S,TS-530SP, and R-5000. $55.00
each

Kenwood IC-10, chips for the TS-440S, and the R-5000 $50.00 each

Kenwood IF-232C interface unit $55.00 each

Johnsn Viking low pass filter $20.00 each
miltary brand new headsets $15.00 each

Lots, and Lots of misc stuff.....

73, Leo KJ6HI
Ph/Fax (310) 670-6969

6507. Polyphaser Corp. Lightning Protectors (as new)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Al <mwm@cybermax.net>
Message-ID: <7rto42$e06$1@nnrp1.deja.com>
Source record: 98211

Polyphaser Corp. Lightning Protectors (as new)

2 ea IS-B50LN-C2 ---- $40 ea
(375w 50-220, 125w 220-700, 50w 700-1000mHZ)

1 ea IS-B50LN ---- $40 ea
(375w 125-220, 125w 220-700, 50w 700-1000mHZ)

1 ea IS-B50HN-C2 ---- $45 ea
(500w 125-220, 250w 220-700, 125w 700-1000mHZ)

TNX
AL

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6508. Auction: ARRL handbooks, BPL certs, more

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <7rtp7l$ev4$1@nnrp1.deja.com>
Source record: 98212
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have some handbooks, old BPL certificates and other misc. ham stuff
for auction on eBay.

The URL for one handbook (1975) is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=165880681

and the text is

This is an almost 25 year old Radio Amateur's Handbook that really
doesn't look it's age. Has a couple of tears along the binding, but the
contents are mint although a bit yellow on the edges. About 700 pages of
construction articles and technques; edited by Robert Myers W1FBY. A lot
of nice solid-state tranceiver construction inthis one, as well as an
above-average number of QRP articles. A nice piece of ham radio history.

Click on "view seller's other auctions" on the eBay screen to get to the
other stuff (1978 h'book, 1952 h'book, Brass Pounders Leaque
certificates, new Tek 456B scope case, unused ARRL radiogram postcards
from the 40's)

Close 9/26/99.

Thank-you.

Sent via Deja.com http://www.deja.com/
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6509. Re: FS: Hamtronics TA-51 6-meter Transmitter w/crystal - This ad contains photos.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <PlGz1BA1If43EwXu@pacsat.demon.co.uk>
Source record: 98213

```
In article <7rsfoo$21tb@enews4.newsguy.com>, Christopher Zeman
<czeman@uss.net> writes
> For Sale - Hamtronics TA-51 6-meter Transmitter w/crystal
> This is a 3 watt transmitter, assembled and ready to go. It is
> currently crystalled for 52.930MHz.
>
>[ A MIME image / jpeg part was included here. ]
>
>
>[ A MIME image / jpeg part was included here. ]
>
>
>[ A MIME image / jpeg part was included here. ]
>
>
>[ A MIME image / jpeg part was included here. ]
>

Please do not post binaries (photos) to this ng.
+--------------------------------------------------------------------+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--------------------------------------------------------------------+
```

6510. Re: FS: 12 Amp Power Supply - This ad contains photos

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <NIhzFEApLf43Ew2H@pacsat.demon.co.uk>
Source record: 98214

In article <7rsggr$22em@enews4.newsguy.com>, Christopher Zeman
<czeman@uss.net> writes
>
>[A MIME image / jpeg part was included here.]
>
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>[A MIME image / jpeg part was included here.]
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>
>[A MIME image / jpeg part was included here.]
>

yes and I would like the extra money it cost to download the pictures of
your junk.

Please do not post pictures to this ng.

A link to a web site would have sufficed.

Simon GM4PLM
+---+
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+---+

6511. Re: Ads??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
Message-ID: <37ee0194.4676100@news.freeserve.net>
Source record: 98215
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

On Tue, 14 Sep 1999 16:46:34 +0000, Graham Sorenson
<Graham@fragrant.demon.co.ukREMOVEME> wrote:

>Are ads for Equipment allowed on these newsgroups?

Generally yes as long as the ad is brief, non-commercial and text
based.

You could also try your luck here:

http://www.whitecliffsdx.freeserve.co.uk/ar_bs.htm

It's completely FREE to use, can include photos of your kit, get's a
lot of hits and the ad can stay on as long as you like.

No catches, I'm trying to give a little back :-)

Cheers,

Jon.
****
Jon Harris - 26WC001/G7JPH - PMR446 The New CB Radio?
For CB Newsgroup FAQs and FREE Buy And Sell Page see:
WhiteCliffsDX: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
****

6512. Sony AA batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <7ru0mokvp1@nnrp1.deja.com>
Source record: 98216
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Have you had recent production (exp. March 2003) Sony AA batteries heat and leak when first installed ?

To the wise: yes, they were installed correctly and no, I didn't charge them, even by accident. They were in for all of 10 minutes.

My new scanner has been mauled, the only victim of Floyd.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6513. Marshfield Mass. Hamfest - Saturday

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: "John Dilks, K2TQN" <oldradio@worldnet.att.net>
Message-ID: <37E21847.47CD@worldnet.att.net>
Source record: 98217

Marshfield Mass. Hamfest - Saturday

I'll be looking for all my New England friends there. Look for me in my
museum after 9:30 a.m.

Hamfest information:
http://www.capecod.net/~tebolus/flea/flea.html

Museum information:
http://www.eht.com/oldradio/museum/

--
73' John Dilks, K2TQN

Webmaster for "Page 2" all about Antique Wireless
http://www.eht.com/oldradio/awa/
-=and=-
for the New Jersey Antique Radio Club
http://www.eht.com/oldradio/

Please visit my OldRadio Museum
http://www.eht.com/oldradio/museum/

6514. Re: FS: 12 Amp Power Supply - This ad contains photos

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Christopher Zeman <czeman@uss.net>
Message-ID: <7rt4jq$2dmf@enews4.newsguy.com>
Source record: 98218

Well, I apologize to the rest of you, not to this S.O.B. with an attitude.

Christopher Zeman, KB9RHA

Simon Lewis <slewis@pacsat.demon.co.uk> wrote in message
news:NlhzFEApLf43Ew2H@pacsat.demon.co.uk...
> In article <7rsggr$22em@enews4.newsguy.com>, Christopher Zeman
> <czeman@uss.net> writes
> >
> >[A MIME image / jpeg part was included here.]
> >
> >
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> >
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> >
>
> yes and I would like the extra money it cost to download the pictures of
> your junk.
>
> Please do not post pictures to this ng.
>
> A link to a web site would have sufficed.
>
> Simon GM4PLM
> +--+
> | Simon Lewis GM4PLM Editor - EMN |
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> | Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
> | Fax Service- 0870 0520972 |
> +--+

6515. The ads I place with photos....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Christopher Zeman <czeman@uss.net>
Message-ID: <7rt4td$2dru@enews4.newsguy.com>
Source record: 98219

I apologize to everyone except Simon Lewis for posting photos in the NG. I was not aware that photos posted here would not be welcome. I feel Simon was a little rude with his response. The subject header stated that the message contained photos and he didn't have to download any, let alone the 2 messages I know he did download.

If you are interested in seeing the pictures of any of those items, please visit http://www.smartautomation.com/sale.htm

73 de Christopher Zeman, KB9RHA

6516. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E22D66.D75A2E22@amouse.net>
Source record: 98220

Laws never change as long as people keep quiet. As Americans, we have
a right, and an obligation, to speak out against unreasonable laws, even
when those laws come about by internation treaty.

This is especially true when those laws are used as a right of passage
in an attempt to exclude other Americans. And today, many CW supporters
advocate maintaining the current code requirement exactly because it is
a right of passage that excludes other Americans.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Dave Shrader wrote:
>
> International treaty established a capability in Morse Code as a requirement
> for HF PRIVILEGES. It's the LAW!
>
> I wasn't interested in CW when I became licensed in 1954, but it was a RIGHT of
> PASSAGE.
>
> Until the LAW is changed either comply or keep quiet.

6517. Ebay:Kenwood VFO-240 Remote VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990917080421.01882.00001242@ng-ci1.aol.com>
Source record: 98221

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?Viewitem&item=164841474

6518. FS: Kenwood Items

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <5gqE3.1042$Wc.38678@monger.newsread.com>
Source record: 98222

For sale:

Kenwood VFO-120. This is the remote VFO for the TS-120
or TS-130 series HF rigs. Good shape. $ 129

Kenwood YK-88C, 500 Hz CW filter for TS-120/130/430/440
etc. In the box. $ 70

Kenwood MC-30 S hand microphone. 500 ohm impedance.
4 pin Kenwood plug. $ 30

Heavy Duty power cord. Fits most Kenwood and Icom HF rigs.
Has 6 pin heavy plug (20 amp). New. $ 20

Kenwood DC-21. Converts 13 V DC to 8 V for the TH-21/31/41
series of HTs. $ 25

Kenwood ST-2 desk charger for use with TR-2500/TR-2600.
Quick charge (about 1.5 hours), plus can be used to power
the HT at the same time. Great shape. $ 70

Kenwood MS-1 mobile charger and stand. Runs off of 13 V DC.
Standard charge rate, but also powers the TR-2500/2600 HT.
$ 35

Kenwood VB-2530 two meter amplifier. Up your HT power to
about 30 watts. Useful on most any HT. With original box
and manual. $ 70

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

6519. Trade BC245XLT Trunktracker II for Yaesu VX-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Garr <garr@apexmail.com>
Message-ID: <37e230e8@rpc1285.daytonoh.ncr.com>
Source record: 98223

Interested in trading a Uniden BC245XLT TrunkTracker II for a Yaesu VX-5. he 245XLT is two months old. Comes with all documentation, box, etc. in excellent condition.

6520. Re: FS: 12 Amp Power Supply - This ad contains photos

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <pIhqOMAoti43Ewgy@pacsat.demon.co.uk>
Source record: 98224

In article <7rt4jq$2dmf@enews4.newsguy.com>, Christopher Zeman
<czeman@uss.net> writes
>Well, I apologize to the rest of you, not to this S.O.B. with an attitude.
>
>Christopher Zeman, KB9RHA

Yes well I didn't expect any other reply from you, so you didn't
disappoint.

+--+
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| European Microwave News - Supporting Microwave Radio Across Europe |
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| Fax Service- 0870 0520972 |
+--+

6521. HF Mobile Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: ram16k@aol.com
Message-ID: <19990917091034.01567.00000338@ng-fu1.aol.com>
Source record: 98225

Hey Gang,
I just returned from Disaster relief efforts for hurricane floyd and I noticed something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since the location we were at didn't offer a whole lot of options to put my Dipole up for 80 meters, I didnt get a chance to get on the air.

I would like suggestions on HF antennas, mounts, and placement for HF mobile type of antennas. Like whats the best antenna and the best place to mount it.

Thanks for the help and I hope you all are having fun as well!

Chris AE4XO
Ram16k@aol.com

6522. WTB Collins Videos

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: jlogin@mindspring.com
Message-ID: <37e24379.3325288@news.mindspring.com>
Source record: 98226

Hi --Anyone have these for sale??? Tnx Bob, AA8A

6523. IC-2000h

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: DL <steeleye@servtech.com>
Message-ID: <37E2737E.DBF68333@servtech.com>
Source record: 98227

has the 2000h sold if not let me know and btw which cord is missing ,the power cord?

6524. Re: TS-940S Radio Problems Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1709991025420001@wdonev.ne.mediaone.net>
Source record: 98228

In article <7rtfma$7fd$1@nnrp1.deja.com>, paperpuncher@hotmail.com wrote:

> I just bought a Kenwood TS-940S with a problem. I bought it knowing
> about most of the problemS. I can't figure it out! When I first got
> it, you could turn it on cold and there was no audio, other than
> something best described as a sound like pager intermode, maybe an
> oscillation. Then it would warm up and POP in with a faint high pitch
> ping. The S meter would then have some deflection. Also when it
> finally pops in everything seems to work ok, but you can hear the
> signal equally as well on U.S.B. or L.S.B. . I'm told that if this
> thing goes out while your transmitting YOUR signal can be heard on both
> modes as well. Now it seems to come on without any warm-up, but it
> only has receive and meter deflection on 160, 80, 40, and 20 mtr.s, on
> the other bands no meter deflection and very, very faint receive. Last
> thing the slope dosn't seem to have much if any effect. Please, if
> anyone can be of assistance I would be very thankful!
>
> Thanks in advance,
> Mark/KB4EXI (PAPERPUNCHER@HOTMAIL.COM)
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

Have you reset the CPU?

John D. Seney
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Amateur Radio & Oscilloscope FAQ

6525. FS; FT-847, CT-61 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: sereikas@yahoo.com
Message-ID: <MPG.124c1a03ec1ff80a9896a7@netnews.worldnet.att.net>
Source record: 98229

I have for sale a like new Yaesu FT-847. I am the original owner and this radio is truly in like new condition. It is one of the later S/N radios (8Jxxxxxx) and comes with the original box, manual, power cord(never used) and hand microphone (never used). I will also included the optional CT-61 "Amplifier Standby Cable" (never used).

I will ship this rig in CONUS for $1350.

If interested, please send me an email at: sereikas@yahoo.com

Thanks and 73!

George
KC2MF/4

6526. Re: HF Mobile Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <mgsE3.1162$P4.29976@news1.frmt1.sfba.home.com>
Source record: 98230

If you're looking to operate 'mobile' (travelling), then get either a 'screwdriver' like the High Sierra for the bumper, or a set of HamSticks from Lakewood for the roof. http://www.hsantennas.com/info/ http://www.hamstick.com/

If you're looking to operate 'portable' (camped), then rig a 'St. Louis Vertical' which can be stuck in the dirt, radials pulled out, tuned to any HF band, and operating in about 10 minutes! http://www.fix.net/~jparker/slvt.html

73s - Rudi (KF6RLQ)

Ram16K wrote in message <19990917091034.01567.00000338@ng-fu1.aol.com>...
>Hey Gang,
>I just returned from Disaster relief efforts for hurricane floyd and I noticed
>something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since
>the location we were at didn't offer a whole lot of options to put my Dipole up
>for 80 meters, I didnt get a chance to get on the air.
>
>I would like suggestions on HF antennas, mounts, and placement for HF mobile
>type of antennas. Like whats the best antenna and the best place to mount it.
>
>Thanks for the help and I hope you all are having fun as well!
>
>Chris AE4XO
>Ram16k@aol.com

6527. Re: ICOM IC-2000H 2M Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: DL <steeleye@servtech.com>
Message-ID: <37E27B3C.F5BFB2C3@servtech.com>
Source record: 98231
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

is the cord that's missing the power cord and is this still available?

Chris wrote:

> I have an Icom IC-2000H 50 watt 2m rig. This was bought and never
> used. It is like new. It has encode and decode PL tones. I have the mic
> and the box, no bracket or the cord. $150

6528. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7rtm7g$gm1$1@nntp2.atl.mindspring.net>
Source record: 98232

I have to agree with at least part of your post Stewart. I am though, without a doubt, on the other side of your position. People need to speak out if they believe in something. I think the big difference is when you speak out..you are condemning unreasonable laws and keeping Americans from what they deserve to have. When I speak out..I am condemned for being a backward thinking. hateful, old timer, who wants a code requirement only because I had to do it. My point is..if all it takes to get on HF is a check book..and to pass a written test that you have the answers to, . Then it cheapens what I and thousands of other hams have work hard to achieve. It WILL flood the bands with people (be they good or bad) with much less invested and much less to lose by poor operating habits. Many people point at the bands right now saying look at all those extras and advanced hams who operate like they are on channel 19. It is a disgrace to all hams when they act that way. But it doesn't justify letting everyone on HF because a few act like fools. The FCC will take care of those guys one of these days. Say what you will...but I say BIGGER IS NOT BETTER.

I'd rather see ham radio die a dignified death
Then see it turned into CB radio.

We all ready have a codeless HF band....11 meters

de Tim K0FL

Dwight Stewart wrote in message <37E22D66.D75A2E22@amouse.net>...
> Laws never change as long as people keep quiet. As Americans, we have
>a right, and an obligation, to speak out against unreasonable laws, even
>when those laws come about by internation treaty.
>
> This is especially true when those laws are used as a right of passage
>in an attempt to exclude other Americans. And today, many CW supporters
>advocate maintaining the current code requirement exactly because it is
>a right of passage that excludes other Americans.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
>Dave Shrader wrote:
>>
>> International treaty established a capability in Morse Code as a
requirement
>> for HF PRIVILEGES. It's the LAW!

>>
>> I wasn't interested in CW when I became licensed in 1954, but it was a
RIGHT of
>> PASSAGE.
>>
>> Until the LAW is changed either comply or keep quiet.

6529. Hammarlund HQ-170A f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7rtmde$1l5n$1@news1.spacestar.net>
Source record: 98233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Hammarlund HQ-170A receiver. (with clock). Receiver works fine.

$200.00 plus shipping. (Includes copy of manual)

Ron Ostman
W0NYQ

6530. Hammarlund HQ-170 f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <7rtmj1$1l87$1@news1.spacestar.net>
Source record: 98234
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Hammarlund HQ-170 receiver. Has clock. Works fine - AM, CW and SSB.
Includes copy of manual.

$190 plus shipping.

Ron Ostman
W0NYQ

6531. Re: TS-940S Radio Problems Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37E2A1A7.3393321@bellsouth.net>
Source record: 98235

John Seney wrote:
> Have you reset the CPU?

One can certainly try that. (if I recall properly, you turn the radio off, hold down "A=B", and turn it back on while holding that button) But I've found that usually doesn't help.

Bad inter-board connections and solder joints are a problem with that radio. In fact, I have a dead one right now which I may think about fixing someday... I would try reseating the little plastic connectors used for connections between circuit boards. Yes, I realize there are a LOT of them! It might also be a good idea to reseat the little gray coaxes between boards.

Good luck. These are nice radios when they work, and hurricane-strength paperweights when they don't...
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

6532. FS: ICOM IC-2350H 2M/70CM DualBander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: sereikas@yahoo.com
Message-ID: <MPG.124c2bc61ad734ff9896a9@netnews.worldnet.att.net>
Source record: 98236
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a ICOM IC-2350H Dual Band FM mobile rig.
I am the original owner and this radio looks and works
like new. It puts out 50W on 2M and 35 Watts on 440. It
includes the optional UT-89 tone Squelch board and the
UT-101 Encoder/Decoder Unit (provides pager, code squelch
and DTMF Remote functions). This radio has never been
modified, does CrossBand repeat out of the box. It is a
true dualband radio and allows monitoring both bands at
same time.

Comes with original box, manual, TT Mike, power cable and
mounting bracket

I will ship in CONUS for $275.

If interested, please drop me an email at:
sereikas@yahoo.com

Thanks and 73,

George
KC2MF/4

6533. Re: The ads I place with photos....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <7$KezKAH+I43EwwF@pacsat.demon.co.uk>
Source record: 98237

In article <7rt4td$2dru@enews4.newsguy.com>, Christopher Zeman
<czeman@uss.net> writes
> I apologize to everyone except Simon Lewis for posting photos in
> the NG. I was not aware that photos posted here would not be
> welcome. I feel Simon was a little rude with his response. The
> subject header stated that the message contained photos and he
> didn't have to download any, let alone the 2 messages I know he did
> download.
> ï¿½
> If you are interested in seeing the pictures of any of those items,
> please visit http://www.smartautomation.com/sale.htm
> ï¿½
> 73 de Christopher Zeman, KB9RHA
> ï¿½

Chris,

its quite simple.

You broke ng rules and etiquette by posting them to a ng that does not
allow them. It would have been better to ask first instead of posting
them straight off. At least go read the FAQ for this ng, it will save
your further embarrassment.

Your argument that I didn't have to download them anyway because they
had photos marked in the text is irrelevant. I don't know what the
content of the ng is until I download the messages and then see the
titles. All I see is a larger than normal amount of time downloading
unwelcome and unnecessary photo files.

If you feel that someone pointing out your errors is rude then so be it.

As for the apology I couldn't careless either way!

End of Subject.

73 Simon GM4PLM
+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

6534. Re: STANDARD 568A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: BoykinR@aol.com
Message-ID: <b25dd834.2513bee4@aol.com>
Source record: 98238

Try contacting SAR Technical Services, 616-429-2334.

I understand that they are still doing Standard repairs.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6535. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7rtp62$8up$1@bgtnsc02.worldnet.att.net>
Source record: 98239

Too bad we have to pay for the privilege of beta testing their radios (or have they finally taken to upgrading to bugfixed versions for free?

Bill - n2asa

Stephen Mitchell <smitche1@san.rr.com> wrote in message news:C_ED3.10335$iy.268292@newsr1.san.rr.com...
> I don't know about any of these "problems" that have been found on the
> FT-100. I've had one since mid-May and have had no problems with it dying.
> Even if Yaesu had a few bugs to work out it's to be expected. I heard of a
> LOT of problems with the IC-706 when they first came out and I'm sure there
> may be a few with the 706MKIIG. I think that for their first attempt at a
> compact mobile they've done a pretty good job.
>
>

6536. Re: TS-940S Radio Problems Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <9guE3.5557$d71.190014@news4.giganews.com>
Source record: 98240

One thing, the PLL may be out of range and need aligning. Try to go through the alignment procedure; that often will show where a problem lies.

73, Bob K6DDX

6537. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7rtrjk$5b@dfw-ixnews10.ix.netcom.com>
Source record: 98241

Bill and others.
I have had my FT-100 for several months now, and find it to be a good mobile.
I did have a problem with distorted AM audio, but checked the AM power and found it was 100 watts, got into the "private" menu, and backed it down to 25 watts, now it sounds great.
What have I compared it to? I have (still) a 706 es 706MKII. My only complaint is that the CW sidetone does not vary with the volume control. The Icom's do) I l-o-v-e CW mobile!
This will force me to use a keyer with a sidetone in it. Cannot really blame Yaesu on this, but it is different than the Icoms. Would I trade it for a MKIIG2, in a word, no.
Just ran across a nuance yesterday, while driving through lower Michigan. With the windows down in my Explorer, the compressor on, the road noise was non-existent! But, with FM, the road noise was too much for "open windows" running. So... just shut the windows when on FM.
Now I do agree with you on the "hams being beta testers", and I have owned a few in the past:
Icom 706 plain - blown diode on 2 meter side, forced to use a beefier diode
IC-2AT PL was a problem
Yaesu FT-something or other, the PL was never right (this was the two radios (VHF/UHF) in one, using some soft of "big switch box" bolted to a control panel, then the radios connected via cables, a real nightmare.
VX-5 PL scan
Icom 756, phase noise and the serial number thing.
So I guess they are all at fault.
Perhaps (Open offering to all manufactuerers) you can give us a few radios first to test, before they hit the market??
This eliminates the "bashing from Tim and others??"
Frank KG9H

Bill Smith <bs@BSartist.com> wrote in message news:7rtp62$8up$1@bgtnsc02.worldnet.att.net...
> Too bad we have to pay for the privilege of beta testing their radios (or
> have they finally taken to upgrading to bugfixed versions for free?
>
> Bill - n2asa
>
> Stephen Mitchell <smitche1@san.rr.com> wrote in message
> news:C_ED3.10335$iy.268292@newsr1.san.rr.com...
> > I don't know about any of these "problems" that have been found on the
> > FT-100. I've had one since mid-May and have had no problems with it
> dying.
> > Even if Yaesu had a few bugs to work out it's to be expected. I heard

of
> a
> > LOT of problems with the IC-706 when they first came out and I'm sure
> there
> > may be a few with the 706MKIIG. I think that for their first attempt at
a
> > compact mobile they've done a pretty good job.
> >
> >
>
>

6538. Re: The ads I place with photos....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37E2BD81.EA339761@bellsouth.net>
Source record: 98242

Simon Lewis wrote:
> its quite simple.
>
> You broke ng rules and etiquette by posting them to a ng that does not
> allow them. It would have been better to ask first instead of posting
> them straight off. At least go read the FAQ for this ng, it will save
> your further embarrassment.
> ...

Agreed.

I really failed to see anything that could possibly be construed as rude about Simon's original posting. (if that was rude, I guess I'm being rude if I tell my neighbor it's sunny today!)

Actually, Simon was being kind: he could have mentioned that for-sale items really shouldn't be in this newsgroup at all, whether they have binary attachments or not.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

6539. Re: My FT50R will only tune 144.00-146.00 mhz, all memory settings...gone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: "Mark c." <paperpuncher@hotmail.com>
Message-ID: <19990917182526.58875.qmail@hotmail.com>
Source record: 98243

Hello,
I'm am not a guru, but if you haven't tryed it yet, I would try to reset the microprocessor per. the operating manual. Seems like that can fix a lot of different problems. Good luck with your radio.

Mark/KB4EXI paperpuncher@hotmail.com

>From: "Blackie Lawless" <blackie1@adelphia.net>
>Reply-To: "rec.radio.amateur.equipment@list.deja.com"
><rec.radio.amateur.equipment@list.deja.com>
>To: "rec.radio.amateur.equipment@list.deja.com"
><rec.radio.amateur.equipment@list.deja.com>
>Subject: My FT50R will only tune 144.00-146.00 mhz, all memory
>settings...gone
>Date: Thu, 16 Sep 1999 18:59:46 GMT
>
> Message from the Deja.com forum:
> rec.radio.amateur.equipment
> Your subscription is set to individual email delivery
> >
>I had accidentally left my FT50 R on and discovered that the battery
>had run all the way down (dead). After I charged it up, when I turned
>on the radio all my memory settings were gone. Not only that but the
>radio will only tune 144-146mhz now. This is whether I use the keypad
>or the tuning knob. I am wondering if anyone else has had this happen
>to them. Do any of you guru's have any idea what might have happened.
>I guess I will be sending the radio to Yaesu, but would first like to
>get some suggestions from the knowlegable bunch of hams out there.
>
>
>
> ____
> Deja.com: Share what you know. Learn what you don't.
> http://www.deja.com/
> * To modify or remove your subscription, go to
> http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
> * Read this thread at
> http://www.deja.com/thread/%3C37e13d44.9816812%40news.supernews.com%3E
>

____
Get Your Private, Free Email at http://www.hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6540. WTB: Hallicrafters IF Transformer 50.75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990917144354.01584.00001478@ng-cr1.aol.com>
Source record: 98244

I need a 50.75 KC IF Transformer for my SX101A. Part number is: 050-200735.
Does anyone have a spare or do you know where I can get one?

Thanx, Steve email turbo22367@aol.com or reply to the group

6541. WTB:EICO 625 Roll Chart

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19990917144523.01584.00001479@ng-cr1.aol.com>
Source record: 98245

Anyone have an extra 625 roll chart they could part with? Will pay reasonable price.

Thanx, Steve email turbo22367@aol.com or reply to the group

6542. Kenwood TK-815

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Anton Schlemann <aschlemann@gmx.de>
Message-ID: <37E292A3.81A45B37@gmx.de>
Source record: 98246

Hello,
I am looking for programming software for the radio transceiver Kenwood
TK-815 and the circuit diagram of the serial programming cable.

thanks for help,

Anton

6543. Re: FT-1000MP , FT-767 , FT-736 for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Simon Lewis <slewis@pacsat.demon.co.uk>
Message-ID: <NDgTcEAsLp43EwUn@pacsat.demon.co.uk>
Source record: 98247

In article <37E27BA9.AC7155E9@amsat.org>, Fai <vr2zxp@amsat.org> writes
>2) Yaesu FT-736R all mode transceiver.
> Can operate at 6m, 2m & 70cm band.
> With 50MHz module, tone card, operation
> manual, power cord & microphone.
> 80% new
> US$1800-.

This gets better and better!

80% new and he wants how much!

+--+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
| Fax Service- 0870 0520972 |
+--+

6544. FS: FM430 (FM for TS430S) $50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990917154201.01588.00000378@ng-ch1.aol.com>
Source record: 98248

I have the FM430 for sale with all cables. $50 and U Ship.
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

6545. wtb icom ah4 auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: jsam <KF6TUG@email.msn.com>
Message-ID: <#i4bHbUA$GA.356@cpmsnbbsa05>
Source record: 98249

WTB an ICOM AH4 AUTOTUNER
KF6TUG

6546. Re: wtb icom ah4 auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ru7cs$hb2@dfw-ixnews7.ix.netcom.com>
Source record: 98250

Call my buddy Bob Fairbairn, at (work) 847-576-7762
He has a (almost new) tuner.
I got his MKII
jsam <KF6TUG@email.msn.com> wrote in message
news:#i4bHbUA$GA.356@cpmsnbbsa05...
> WTB an ICOM AH4 AUTOTUNER
> KF6TUG
>
>

6547. FA: Drake HS-75 headset

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <FDxE3.2044$uV5.27280@news1.online.no>
Source record: 98251

Hi,
Drake HS-75 headset for auction on eBay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166181388
The headset is NEW IN BOX !!!

73,
Sindre, LA6OP

6548. Re: Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: David Kaye <n2sjh@worldnet.att.net>
Message-ID: <7rua2f$9c3$1@bgtnsc01.worldnet.att.net>
Source record: 98252

I own a Yaesu FT-8000R dual band mobile. It has performed very well for me. It has a very easy to see LCD display and is very easy to use. It is no longer in production but it's successor, the FT-8100, is basically the same radio with only a few exceptions. The radio is also pretty good at rejecting intermod. All I can say is I like the radio! Just my 2 cents.

--
David M. Kaye, n2sjh@bigfoot.com

"Life is very short and there's no time for fussing and fighting my friend"
-Lennon/McCartney
HEAR ME>> http://pagoo.com/signature/n2sjh

6549. Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7rud93$60g$1@birch.prod.itd.earthlink.net>
Source record: 98253

The most important thing Hams need to know about the
FCC-ULS system is that it is very buggy. The system is
poorly designed, obviously poorly tested, and is another
example of our tax dollars poorly spent.

That said here are some key pieces of valuable user information:

According to the FCC site http://wtbwww05.fcc.gov/
Internet access to change callsign-related information or to file
forms has been discontinued/suspended.

"Welcome to the Universal Licensing System
If you have accessed this page through the internet you cannot
file applications electronically.
For electronic filing, you must connect to the FCC's network."

You are forced to log in directly to the FCC's 800 number ... and
unless they are getting 800 numbers free this is an unnecessary waste
of tax dollars (sorry for the editorial).

*See the bottom of this text for their detailed, yet still very incomplete
and non-novice-computer-friendly, instructions.*

Once connected through their 800 number one must go to:
http://www.fcc.gov/fcc-bin/y2kchoice.pl?Tin/Call_Sign_Registration?https://w
tbwww05.fcc.gov/Tin_registration_new/

And select:

Continue on to: Tin/Call_Sign_Registration .

Then register to use the system by selecting:

( ) Register Now and click on CONTINUE.

Once you are registered
(registration requires your social security number, etc. ... yes I know this
is
an improper use of the SSN by the FCC but no one else obeys that law either)
you return to:

http://www.fcc.gov/fcc-bin/y2kchoice.pl?Tin/Call_Sign_Registration?https://w
tbwww05.fcc.gov/Tin_registration_new/

Now you choose:

( ) Update Registration Information and click on CONTINUE.

Enter your social security number and password (ignore SGIN block) and click on CONTINUE.

Make changes and click on SAVE.

You may now disconnect from the FCC. Please do so as we don't want to run up the 800 number tax bill!

... Back on the Internet ...

If you want to check your changes inside of the ULS system go to:

http://wtbwww05.fcc.gov/cgi-bin/Query_lic/Query_lic.exe?FNC=goto_query_type_
_Ahome_html

Select the default GENERAL and click on CONTINUE.

Enter your callsign only and click SEARCH way at the bottom of the page.

You will notice that a change made in one part of the ULS system doesn't make
it to another ... mine has been there for 9 days (as of 9-17-99) and still hasn't made
it! Seems along time for the electrons to travel within the same program and hardware!

You may also go to:

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

to check on your filing callsign information.

Click on CALLSIGN.

Enter your call and click OK.

Click on ULS DATABASE.

You will see your data, also from the ULS database, also not updated.

I have asked my Congressmen and the FCC to investigate why our taxpayer dollars have been so carelessly used, you may choose to do the same.

QRZ, Buckmaster and others will not update their information unless it comes from the FCC changed. Obviously the FCC-ULS system isn't working properly so their databases are involuntarily incorrect.

Hope this information (despite the editorial comments) is helpful ... 73,
DavidC K1YP

****
PLEASE FIND BELOW THE DETAILS OF HOW TO ACCESS THE
FCC-ULS SYSTEM VIA THEIR 800 NUMBER USING DIAL-UP NETWORKING
IN WINDOWS ...
****

ACCESSING THE FCC NETWORK
USING WINDOWS 95/98

These instructions describe how to access the FCC Network from a system that is running
the Microsoft Windows 95/98 operating system. This involves configuring dial-up network
access and then performing the dial-up procedure.

Configuring Dial-Up Network Access
1. To start dial-up networking:

a. Click the Windows 95/98 Start button.
b. Click the Programs option to display the Programs menu.
c. Click the Accessories option to display the Accessories menu.
d. In Windows 95, click Dial-Up Networking; in Windows 98, click Communications, then
Dial-Up Networking.

If Dial-Up Networking is not an option on your Accessories menu, you should install it from
your Windows 95/98 CD or diskettes.

2. When the Dial-Up Networking window appears, double-click the Make New Connection icon.

3. The Make New Connection window appears. In the field titled Type a name for the computer
you are dialing, type ULS at FCC.

4. Select a modem:

In Windows 95, click the down arrow at the right of the Select a modem field and select your modem from the menu of available modems.
In Windows 98, click the down arrow at the right of the Select a device field and select your modem from the menu of available devices.
If your modem does not appear on this list, you must install your modem driver according to the modem manufacturer installation procedures, which are usually described in your modem's user manual.

5. Click the Configure button. Click the Options tab at the top of the Properties window.

6. In the Connection control area of the Options tab, verify that neither option is selected. If either option is selected, click the check box at the left of the option to deselect it. Then click OK.

7. Click the Next button.

8. Type 800-844-2784 in the Area Code and Telephone Number fields. Verify that the correct country is selected in the Country code field.

If not, click the down arrow at the right of the Country code field and select the appropriate country from the menu of available countries.

9. Click the Next button.

10. Click the Finish button. An icon titled ULS at FCC appears in the Dial-Up Networking window.

11. Verify that properties are configured correctly before attempting a dial-up session. Put the mouse pointer on the ULS at FCC icon and click the right mouse button to display a menu. Click Properties from the menu.

12. Click the Server Type button at the bottom of the ULS at FCC screen.

13. In the Advanced Options area of the Server Type window, verify that only Enable software compression is selected.

If it is not selected, click the check box at the left of the option to select it. If either of the other options is selected, click the check box to deselect it.

14. In the Allowed Network Protocols area of the Server Type window, verify that only TCP/IP is selected.

If it is not selected, click the check box at the left of the option to select it. If either of the other options is selected, click the check box to deselect it.

15. Click the TCP/IP Settings button and select Specify name server addresses.

16. Type 192.104.54.1 as the Primary DNS.

17. Click OK on the TCP/IP Settings window and the Server Type window.

18. If you are prompted to restart your computer, click Yes to restart, then begin the Dial-Up Procedure.

Dial-Up Procedure
1. If the Dial-Up Networking window is not currently open, do the following:

a. Click the Windows 95/98 Start button.
b. Click the Programs option to display the Programs menu.
c. Click the Accessories option to display the Accessories menu.
d. In Windows 95, click Dial-Up Networking; in Windows 98, click Communications, then Dial-Up Networking.

The Dial-Up Networking window appears.

2. Double-click the ULS at FCC icon in the Dial-Up Networking window.

3. Click the Connect button on the ULS at FCC window. Do not enter User name and Password.

The Connecting to ULS at FCC window appears, indicating the status of your connection as your modem dials into the system. This window must remain running during your dial-up session. You may minimize the window, if you wish.

4. Once the connection is established, open your web browser.

5. In the Netsitefield of the web browser screen, type wtbwww05.fcc.gov as the Universal Resource Locator (URL). Then press the Enter key.

6. When you have finished, exit the web browser, then click the Disconnect button on the ULS at FCC window to end your dial-up session.

Smart Update
On February 26, 1999, the FCC upgraded the ULS to use Smart Update technology to provide significant reductions in the amount of time it takes to file on-line. When connecting to the ULS, the following will occur:

The ULS will automatically download two files to your Netscape directory. This will take approximately 6 minutes, during which time you will see a dialog box showing the progress of the file transfer.

Once the download is complete, you will be prompted to close and restart your Netscape browser.
Note: You do not need to disconnect your modem connection.

After restarting your browser, use the ULS to file applications in the same way that you have done so in the past. You will notice significant increases in system speed.

Important information regarding use of Smart Update:

You will need 3 MB free disk space on your hard drive.

Smart Update only works with the Netscape browser.

The file download only happens once. If you disconnect from ULS and reconnect at a later time, the system will detect that it has already downloaded the necessary files and will not perform this step again.

Note: When the ULS is upgraded by the Commission, the Netscape browser will automatically detect that it needs to update the downloaded files and the operation described above will need to be performed again. Currently, system upgrades are occuring appoximately once per month.

Technical Support

For technical assistance contact the FCC Technical Support Hotline at (202) 414-1250. The FCC Technical Support Hotline generally will be available Monday through Friday, from 9 a.m. to 6 p.m. ET. All calls to the FCC Technical Support Hotline are recorded. If you have any comments or questions about this information, you may also contact our Technical Staff by E-mail at ulscomm@fcc.gov

6550. HF MOBILE IMAGES SOUGHT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <7ruf78$a5@dfw-ixnews6.ix.netcom.com>
Source record: 98254

Looking for shots of nice HF mobile installations to showcase on my site devoted to HF/M. See archive of past features as well...

Visit:

http://www.k2bj.com and look for the "Mobile of the Month" link!

'73
Brian

--
==========
Visit http://www.k2bj.com

6551. Ten Tec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <fjzE3.10721$iy.306609@newsr1.san.rr.com>
Source record: 98255

Looking for any info on the Ten Tec Pegasus from someone who has use one.
TNX
KB9DD

6552. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37E2C208.AD758504@worldlynx.net>
Source record: 98256
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.....$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes.....$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY.....$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual.....$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used.....$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition.....$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual.....$ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used.....$ 260.00

(1) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used....(one sold - one left).....$ 25.00

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used.....$ SOLD

DIAMOND MX-214 Duplexer (2M/220).....$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone (Sold).....$ SOLD

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box.....$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers.....$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger.....$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

"73", Piero
n3fvg@worldlynx.net

6553. xyz_p15218@flash

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <19990917184907.02195.00001363@ng-fe1.aol.com>
Source record: 98257

xyz_p15218@flash.net is not a valid e-mail address. If you would like a response please send a valid e-mail address.

Thanks, Mike

Rock-Sea Enterprises
dials@juno.com

6554. Re: Drake TR4C with AC4 and MS4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E2F34C.6746@ix.netcom.com>
Source record: 98258
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

rebel wrote:
>
> can i see pic of radio stuff..thanks ray
>
> Chris wrote:
>
> > This TR4C Station is in very good looking and good working condition.
> > All original and on the air. 8.5 out of 10. Comes with a good copy of
> > the manual and a handmic. The receiver is very sensitive on all the
> > bands and the transmitter sounds good using three 6JB6s in the output.
> > Just plug in the mic and you are on the air with full output 80 through
> > 10. $295.
> > I have JPGs available if interested. 73 Chris VE3NGW/W4 Florida
>
Sorry Drake has been sold

6555. Re: ICOM IC-2000H 2M Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E2F3CC.3A80@ix.netcom.com>
Source record: 98259
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sorry, radio has been sold

6556. WTB: Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <37E2D981.445CF277@erols.com>
Source record: 98260

Looking for the following NOS (preferably in
original boxes) tubes.

6V6GT, 6L6GC, 5AR4, 5Y3GT, 5R4, 5V4, 6K6GT, 6CA7/EL34, 6BQ5/EL84, 7189A,
7027,
7591A, 7581A, 12AX7A , 5751, 12AY7/6072, 7025, 12AT7, 7199, 5881, 6550,
7868, KT-66,77,88.

Also, octal socket extenders/savers.

Please list brand, price, qty available, and whether in
original box.

Thanks,
Mike
703-430-8713
bluestat@erols.com

6557. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37E2E0EC.28E6459D@earthlink.net>
Source record: 98261

Dwight, I'll take your position for this response. It does no good to beat up on hams who love CW and see it as a characteristic of HAM RADIO. Also, it does no good to speak out against US Law in this forum. This forum lets you vent but it won't get any action. The issue is INTERNATIONAL LAW and RATIFIED TREATIES. If you really want to change the treaty, contact the FCC and/or the ARRL and get involved with the Telecommunications Union Subcommittees and start working for your position. I believe they meet every five years, I stand to be corrected on that, and they consider ALL aspects of wireless communication from dc to light.

The ARRL has a committee that works on Telecommunication Union issues relative to Ham Radio.

The US government is a regular participant in the various sub-committees.

I don't believe the laws are one bit unreasonable. You had to learn to drive before you 'earned' another "Right of Passage" (your driver's license). If you are truly motivated for HF Amateur Radio privileges then approach "The Right of Passage" as something that increases your 'Privileges". Your Amateur License is a privilege not a right..

We have to earn the privilege.

Rev. Mr. Dave Shrader, AKA W1MCE

Dwight Stewart wrote:

> Laws never change as long as people keep quiet. As Americans, we have
> a right, and an obligation, to speak out against unreasonable laws, even
> when those laws come about by internation treaty.
>
> This is especially true when those laws are used as a right of passage
> in an attempt to exclude other Americans. And today, many CW supporters
> advocate maintaining the current code requirement exactly because it is
> a right of passage that excludes other Americans.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
>
>
> Dave Shrader wrote:
> >
> > International treaty established a capability in Morse Code as a requirement
> > for HF PRIVILEGES. It's the LAW!
> >

> > I wasn't interested in CW when I became licensed in 1954, but it was a RIGHT of
> > PASSAGE.
> >
> > Until the LAW is changed either comply or keep quiet.

6558. Re: Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <ru63s7o2lg776@corp.supernews.com>
Source record: 98262

I signed up and renewed my license and had no trouble. K5CF

DavidC <b4e@earthlink.net> wrote in message
news:7rud93$60g$1@birch.prod.itd.earthlink.net...
> The most important thing Hams need to know about the
> FCC-ULS system is that it is very buggy. The system is
> poorly designed, obviously poorly tested, and is another
> example of our tax dollars poorly spent.
>
> That said here are some key pieces of valuable user information:
>
> According to the FCC site http://wtbwww05.fcc.gov/
> Internet access to change callsign-related information or to file
> forms has been discontinued/suspended.
>
> "Welcome to the Universal Licensing System
> If you have accessed this page through the internet you cannot
> file applications electronically.
> For electronic filing, you must connect to the FCC's network."
>
> You are forced to log in directly to the FCC's 800 number ... and
> unless they are getting 800 numbers free this is an unnecessary waste
> of tax dollars (sorry for the editorial).
>
> *See the bottom of this text for their detailed, yet still very incomplete
> and non-novice-computer-friendly, instructions.*
>
> Once connected through their 800 number one must go to:
>
http://www.fcc.gov/fcc-bin/y2kchoice.pl?Tin/Call_Sign_Registration?https://w
> tbwww05.fcc.gov/Tin_registration_new/
>
> And select:
>
> Continue on to: Tin/Call_Sign_Registration .
>
> Then register to use the system by selecting:
>
> ( ) Register Now and click on CONTINUE.
>
> Once you are registered
> (registration requires your social security number, etc. ... yes I know
this
> is

> an improper use of the SSN by the FCC but no one else obeys that law
either)
> you return to:
>
>
http://www.fcc.gov/fcc-bin/y2kchoice.pl?Tin/Call_Sign_Registration?https://w
> tbwww05.fcc.gov/Tin_registration_new/
>
> Now you choose:
>
> ( ) Update Registration Information and click on CONTINUE.
>
> Enter your social security number and password (ignore SGIN block) and
click
> on CONTINUE.
>
> Make changes and click on SAVE.
>
> You may now disconnect from the FCC. Please do so as we don't want to run
> up the 800 number tax bill!
>
> ... Back on the Internet ...
>
> If you want to check your changes inside of the ULS system go to:
>
>
http://wtbwww05.fcc.gov/cgi-bin/Query_lic/Query_lic.exe?FNC=goto_query_type_
> _Ahome_html
>
> Select the default GENERAL and click on CONTINUE.
>
> Enter your callsign only and click SEARCH way at the bottom of the page.
>
> You will notice that a change made in one part of the ULS system doesn't
> make
> it to another ... mine has been there for 9 days (as of 9-17-99) and still
> hasn't made
> it! Seems along time for the electrons to travel within the same program
> and hardware!
>
> You may also go to:
>
> http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>
> to check on your filing callsign information.
>
> Click on CALLSIGN.
>
> Enter your call and click OK.
>

> Click on ULS DATABASE.
>
> You will see your data, also from the ULS database, also not updated.
>
> I have asked my Congressmen and the FCC to investigate why our taxpayer
> dollars have been so carelessly used, you may choose to do the same.
>
> QRZ, Buckmaster and others will not update their information unless it
comes
> from the FCC changed. Obviously the FCC-ULS system isn't working properly
> so their databases are involuntarily incorrect.
>
> Hope this information (despite the editorial comments) is helpful ... 73,
> DavidC K1YP
>
> **********
> PLEASE FIND BELOW THE DETAILS OF HOW TO ACCESS THE
> FCC-ULS SYSTEM VIA THEIR 800 NUMBER USING DIAL-UP NETWORKING
> IN WINDOWS ...
> **********
>
> ACCESSING THE FCC NETWORK
> USING WINDOWS 95/98
>
> These instructions describe how to access the FCC Network from a system
that
> is running
> the Microsoft Windows 95/98 operating system. This involves configuring
> dial-up network
> access and then performing the dial-up procedure.
>
>
> Configuring Dial-Up Network Access
> 1. To start dial-up networking:
>
> a. Click the Windows 95/98 Start button.
> b. Click the Programs option to display the Programs menu.
> c. Click the Accessories option to display the Accessories menu.
> d. In Windows 95, click Dial-Up Networking; in Windows 98, click
> Communications, then
> Dial-Up Networking.
>
> If Dial-Up Networking is not an option on your Accessories menu, you
should
> install it from
> your Windows 95/98 CD or diskettes.
>
> 2. When the Dial-Up Networking window appears, double-click the Make New
> Connection icon.
>

> 3. The Make New Connection window appears. In the field titled Type a name
> for the computer
> you are dialing, type ULS at FCC.
>
> 4. Select a modem:
>
> In Windows 95, click the down arrow at the right of the Select a modem
field
> and select your modem from the menu of available modems.
> In Windows 98, click the down arrow at the right of the Select a device
> field and select your modem from the menu of available devices.
> If your modem does not appear on this list, you must install your modem
> driver according to the modem manufacturer installation procedures, which
> are usually described in your modem's user manual.
>
> 5. Click the Configure button. Click the Options tab at the top of the
> Properties window.
>
> 6. In the Connection control area of the Options tab, verify that neither
> option is selected. If either option is selected, click the check box at
the
> left of the option to deselect it. Then click OK.
>
> 7. Click the Next button.
>
> 8. Type 800-844-2784 in the Area Code and Telephone Number fields. Verify
> that the correct country is selected in the Country code field.
>
> If not, click the down arrow at the right of the Country code field and
> select the appropriate country from the menu of available countries.
>
> 9. Click the Next button.
>
> 10. Click the Finish button. An icon titled ULS at FCC appears in the
> Dial-Up Networking window.
>
> 11. Verify that properties are configured correctly before attempting a
> dial-up session. Put the mouse pointer on the ULS at FCC icon and click
the
> right mouse button to display a menu. Click Properties from the menu.
>
> 12. Click the Server Type button at the bottom of the ULS at FCC screen.
>
> 13. In the Advanced Options area of the Server Type window, verify that
only
> Enable software compression is selected.
>
> If it is not selected, click the check box at the left of the option to
> select it. If either of the other options is selected, click the check box
> to deselect it.

>
> 14. In the Allowed Network Protocols area of the Server Type window,
verify
> that only TCP/IP is selected.
>
> If it is not selected, click the check box at the left of the option to
> select it. If either of the other options is selected, click the check box
> to deselect it.
>
> 15. Click the TCP/IP Settings button and select Specify name server
> addresses.
>
> 16. Type 192.104.54.1 as the Primary DNS.
>
> 17. Click OK on the TCP/IP Settings window and the Server Type window.
>
> 18. If you are prompted to restart your computer, click Yes to restart,
then
> begin the Dial-Up Procedure.
>
>
> Dial-Up Procedure
> 1. If the Dial-Up Networking window is not currently open, do the
following:
>
>
> a. Click the Windows 95/98 Start button.
> b. Click the Programs option to display the Programs menu.
> c. Click the Accessories option to display the Accessories menu.
> d. In Windows 95, click Dial-Up Networking; in Windows 98, click
> Communications, then Dial-Up Networking.
>
> The Dial-Up Networking window appears.
>
> 2. Double-click the ULS at FCC icon in the Dial-Up Networking window.
>
> 3. Click the Connect button on the ULS at FCC window. Do not enter User
name
> and Password.
>
> The Connecting to ULS at FCC window appears, indicating the status of your
> connection as your modem dials into the system. This window must remain
> running during your dial-up session. You may minimize the window, if you
> wish.
>
> 4. Once the connection is established, open your web browser.
>
> 5. In the Netsitefield of the web browser screen, type wtbwww05.fcc.gov as
> the Universal Resource Locator (URL). Then press the Enter key.
>

> 6. When you have finished, exit the web browser, then click the Disconnect
> button on the ULS at FCC window to end your dial-up session.
>
> Smart Update
> On February 26, 1999, the FCC upgraded the ULS to use Smart Update
> technology to provide significant reductions in the amount of time it
takes
> to file on-line. When connecting to the ULS, the following will occur:
>
> The ULS will automatically download two files to your Netscape directory.
> This will take approximately 6 minutes, during which time you will see a
> dialog box showing the progress of the file transfer.
>
> Once the download is complete, you will be prompted to close and restart
> your Netscape browser.
> Note: You do not need to disconnect your modem connection.
>
> After restarting your browser, use the ULS to file applications in the
same
> way that you have done so in the past. You will notice significant
increases
> in system speed.
>
> Important information regarding use of Smart Update:
>
>
> You will need 3 MB free disk space on your hard drive.
>
> Smart Update only works with the Netscape browser.
>
> The file download only happens once. If you disconnect from ULS and
> reconnect at a later time, the system will detect that it has already
> downloaded the necessary files and will not perform this step again.
>
> Note: When the ULS is upgraded by the Commission, the Netscape browser
will
> automatically detect that it needs to update the downloaded files and the
> operation described above will need to be performed again. Currently,
system
> upgrades are occuring appoximately once per month.
>
> Technical Support
>
> For technical assistance contact the FCC Technical Support Hotline at
(202)
> 414-1250. The FCC Technical Support Hotline generally will be available
> Monday through Friday, from 9 a.m. to 6 p.m. ET. All calls to the FCC
> Technical Support Hotline are recorded. If you have any comments or
> questions about this information, you may also contact our Technical Staff
> by E-mail at ulscomm@fcc.gov

>
>
>
>

6559. Re: Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: David Kaye <n2sjh@worldnet.att.net>
Message-ID: <7rv3di$7cq$1@bgtnsc01.worldnet.att.net>
Source record: 98263

I changed my address for my license without a problem and received my revised ticket in less than two weeks! I think the new ULS system works fine.

--
David M. Kaye, n2sjh@bigfoot.com

"Life is very short and there's no time for fussing and fighting my friend"
-Lennon/McCartney
HEAR ME>> http://pagoo.com/signature/n2sjh

6560. Re: My FT50R will only tune 144.00-146.00 mhz, all memory settings...gone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: John Rhodes <jrhodes@gj.net>
Message-ID: <XwfjNwxN5xXpGTOOXqtKC0IheHdi@4ax.com>
Source record: 98264

>> Heres the solutions.
>> 1) turn the radio off
>> 2)depress the up and down arrow keys on the right side of the radio.
>> 3)Turn the radio on.
>>
>> I had this problem and yaesu gave me the solution over the phone.

I guess I'm blind but I can't find any arrow keys on the right side of
my ft50. Can you give me a better description? Thanks.

6561. Re: HF Mobile Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <37E317C5.1F21531A@worldnet.att.net>
Source record: 98265

A couple of comments

80 meters mobile is tough. Don Johnson, who wrote the book 40 + 5 years of HF mobile, says it takes 40 hours to have a working 80 m mobile installation. I have never achieved that state, probably because I have not invested the 40 hours. Don't assume that you can spend some money, bolt the antenna on the car, and have a good result. (40 m is not nearly as tough, and 20 m down is easy).

Remember that verticals work poorly for short distances (like a few hundred miles). For short skip propagation, the dipole is far superior. The NVIS dipole is even better (low to the ground, bounces the signal straight up). I suggest investing in a few masts, and using a full size dipole on 80m.

For a little more info on HF mobile, check my website, especially for information on HF mobile noise suppression.

www.qsl.net/ka0dxm

Richard
KA0DXM

Ram16K wrote:
>
> Hey Gang,
> I just returned from Disaster relief efforts for hurricane floyd and I noticed
> something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since
> the location we were at didn't offer a whole lot of options to put my Dipole up
> for 80 meters, I didnt get a chance to get on the air.
>
> I would like suggestions on HF antennas, mounts, and placement for HF mobile
> type of antennas. Like whats the best antenna and the best place to mount it.
>
> Thanks for the help and I hope you all are having fun as well!
>
> Chris AE4XO
> Ram16k@aol.com

6562. Yaesu HT FT-11R 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <ru6anfsalg724@corp.supernews.com>
Source record: 98266
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

* Yaesu FT-11R 2 Meter HT
* standard battery
* FNB-38 9.6v 600mAh NiCd Battery (5 watts)
* NC-55B Charger
* CA-9 Charger Adapter
* Original Manual

FEATURES
* 118-174 MHz (118-136 MHz AM for aircraft)
* 150 non-volatile memory channels
* 5 watts power with FNB-38
* Can be programmed with ADMS-1 kit

COSMETICS
*Normal wear
*Picture on request

$150 + Shipping

WA6NJR
Marc

6563. Re: Sony 2001 SW Receiver Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: Jim <w7ls@blarg.net>
Message-ID: <37E33354.139C26F5@blarg.net>
Source record: 98267
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Hi, Chris.
I saw your ad, earlier. I could use a parts-radio to maybe fix my 2001, but $50 is really a bit high for a nonworking radio that's 20 years old. I remember when they came out. I really wanted one, bad. I was on a trip to Fiji and they had a duty-free shop (zillions of them, actually) and the 2001 was for sale for around $200.
If you don't sell it, I'd go $25 plus $5 for shipping. I bought mine, working, for $35, last year. Please let me know if you would accept my offer. Thanks!

Jim W7LS

Chris wrote:

> I have a Sony 2001 SW receiver that had an on-off switch problem which
> was fixed. In the proccess I broke some wires and gave up on the
> project which worked great till that point. If you have one and need a
> spare for parts this is great. Or just fix it. $50

6564. kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-17 00:00:00 UTC
From: jose gabriel alves <gabrielalves@mail.telepac.pt>
Message-ID: <7rvr0q$o0e$1@duke.telepac.pt>
Source record: 98268

I am looking for the Kenwood 130S and Kenwood AT-250

gabrielalves@mail.telepac.pt

6565. Re: NEW 10 METER RADIOS...JUST FOUND EM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37E4620D.C94A8573@inreach.com>
Source record: 98092

My Alinco DJS11 also has a roger beep, and is for 2-meters, can be disabled. The Ranger RCI2950 has roger beep, can be disabled, some like it, some dont.

Greg Heath wrote:
>
> Yea....I did see that small fact after I sent the post out.... I wonder if
> it has the ability to be disabled? Not that I want a CB rig....But it
> caught my attention that cw was one of the offerings. thanks for your
> email. Greg
> Thomas Marcotte <marcotte@iamerica.net> wrote in message
> news:37E4376E.38D5@iamerica.net...
> > This is the test. If it has a roger beep, it is a CB rig at heart
> > (IMHO)
> >
> > 73 Tom
> >

--
Please remove the word 'NOREPLY' from the email address, sorry for the inconvenience, but it helps keep down the spam.

6566. Re: NEW 10 METER RADIOS...JUST FOUND EM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <37E4625A.608AC516@inreach.com>
Source record: 98093

nothing wrong with CB, only some of the people that use it.

Thomas Marcotte wrote:
>
> This is the test. If it has a roger beep, it is a CB rig at heart
> (IMHO)
>
> 73 Tom

--
Please remove the word 'NOREPLY' from the email address, sorry for the
inconvenience, but it helps keep down the spam.

6567. rotor for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <e4c67b9e.25155c2a@aol.com>
Source record: 98094

I have a magnavox light duty rotor for sale. Less than 1 month old. WOrk fine. Perfect for small to medium VHF/UHF arrays. Asking $40/best offer./

73s JOHN NE0P

6568. Re: [2M] rotor for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: kwin@execpc.COM
Message-ID: <000f01bf0228$788fca60$f655cfa9@ibmus2.ibm.com>
Source record: 98095

Just FYI, I bought one of these for $39 new last week.

Kent, K9EZ

----- Original Message -----
From: <Ne0p@aol.com>
To: <mailto:forsale-swap@qth.net;;;;; <mailto:ham-equip@ucsd.edu;;;;;
<mailto:2m@qth.net;;;;; <50mhz@qth.net>
Sent: Saturday, September 18, 1999 5:20 PM
Subject: [2M] rotor for sale

> I have a magnavox light duty rotor for sale. Less than 1 month old. WOrk
> fine. Perfect for small to medium VHF/UHF arrays. Asking $40/best
offer./
>
> 73s JOHN NE0P
>
> ---
> Submissions 2m@qth.net
>

6569. mosley-ta34

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: jose gabriel alves <gabrielalves@mail.telepac.pt>
Message-ID: <7s3mgqcld1@duke.telepac.pt>
Source record: 98096

infi please
i have a mosley ta34 with 40m kit
any change for best results
tnx cu3an
azores islands

--
gabrielalves@mail.telepac.pt
celular: 0936-2811005

6570. I am looking for information on Panasonic radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: jlnordbo@facstaff.wisc.edu
Message-ID: <7rvm0q$hr8$3@news.doit.wisc.edu>
Source record: 98141

Greetings!

I would very much like to get some information on a radio I used to own. It is a 1970's era Panasonic portable. I do not remember the model number. By the description I've sent to several newsgroups and radio club sites, I've been told I am describing an RF2200 or RF1150. Now that I have seen a pictures of the 2200 and the 1150, I know that it's not either of those. The radio I am looking for is very similar to the 1150, but I think the radio I had was probably less 'upscale' than the 1150.

Below is a description of the radio I am looking for:

It is a portable Panasonic AM/FM (&SW) radio manufactured in the '70s. Dimensions are *about* 10x10x2. It was all black and had a large (about 8-9") speaker on the "front", with volume, treble, and bass knobs on the "top" (not at the top of the front side of the radio, but on the top of the radio. I can't remember where the tuning knob was--probably on the "side"--but the analog dial was on the "top". Also, the three (?four?) position toggle switch for changing bands was on the "top". It had a sleep timer down toward the bottom on one side. I think it had a squelch control knob (somewhere--on the other side??). It also had a removable and adjustable nylon handle/shoulder strap. I think it retailed for about US$99, but this is a guess.

The main diffrence that I can tell from the picture of the 1150 and the radio I had is:

Mine had:
-no rotating ferrite bar antenna -- I think it must have had only a telescoping antenna

-most controls on the"top" and "sides"; the speaker takes up most of the surface area of the "front"

-removable nylon shoulder strap (I didn't see this in the picture but I guess that doesn't prove that the 1150 *doesn't* have one...)

-all black finish

I would very much appreciate any information about the radio I have described. Specifically, the model number and if possible, information about where I can see a picture of it so that I cen tell for sure that it's the one I am looking for. Once I know

the model number, I can start 'shopping' for one.

Thanks in advance for your assistance!

Regards,
John P. Nordbo

6571. Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: dave@omens.freeserve.co.uk
Message-ID: <N.091899.110519.79@q1d9h5>
Source record: 98142
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi thanks for reading,

i am looking to purchase a hf vertical and i am confused!!
the dealers i have phoned seem to recomend something different
everytime .i have made up a short list of the examples
i.e cp5, r6000,r7000, patriot av620,
] any opinions to which is the best out of these ?
it would be a great help ...

with thanks in davance ....
--

6572. WTB Dual Band mobile 146/440

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7s0n21dbq1@nnrp1.deja.com>
Source record: 98143
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I'm looking for the following Dual Band radio's

Yaesu FT 8000
Yaesu FT 8100
Kenwood TM 732 or 733
Icom 2410 or 3225 or 3250

Other dual Band radio's will be considered.

Looking to spend 250.00 300.00 area on the newer ones.
Less for the older ones

Thanks
Tom ki0pa radioguy@northwinds.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6573. FS Nye Viking Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: jjacob6879@aol.com
Message-ID: <19990918065446.01463.00001576@ng-cq1.aol.com>
Source record: 98144

Hi, I have a NYE VIKING MB-V-A 3000 Watt Antenna Tuner for sale.
Like new, excellent condition. Sells new for $879.95 AES Catalog.
Will sell for $450.00 + shipping! Used very little and am selling my Amp.
If interested, Please E-mail to: jjacob6879@aol.com
Thank you, Jake KC8BQN

6574. Bencher paddle help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Primus <josip.hrste@siol.net>
Message-ID: <zRKE3.24$4j1.27566@news.siol.net>
Source record: 98145

Can somebody please answer my question ?

When you buy one of the Bencher iambic paddles (BY series) what do you get in the package? I suppoose that the paddle is packed in the box and i think that some sort of instructions and other papers should be included. I really do need the info.

I am also interested in all kind of electronic projects, so if you know for a web page, please point me to it.

73 es tnx in advance de S57NTY

6575. Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: You Got Mail <slingshot01@postoffice.worldnet.att.net>
Message-ID: <37E37B4C.203A@postoffice.worldnet.att.net>
Source record: 98146

the folowing items are for sale

I have an ICOM R-7000 in very good condition
it comes with a Remote Control and a Video Adapter
and all the manuals im asking $900.00 plus shiping

I have a Motorola UHF 50 watt Spectra Mobile/Base with full
Keypad & Display and with DES in very good condition it comes
with an Astron 12amp power supply im asking $900.00 plus shiping

i have a Motorola UHF MT-2000 with full keyPad & Display
it come with a public safty mic and a extra batt & fast charger
all in very good condition im asking $600.00 pluse shiping

i have a Motorola UHF 16ch HT-1000 in very good condition
it come with a extra batt & slow charger im asking $300.00
plus shiping

i have a Motorola MTX-800 in very good condition in comes
with just one batt no charger im asking $200.00 plus shiping

i have a Motorola DES Key Loader in very good condition in comes
with one batt no charger and cables for the Spectra & Saber Radios
im asking $500.00 plus shiping

i have a Motorola VHF Maxtrac 2ch 35watt Mobile/base in very
good condition im asking $250.00 pluse shiping
i have a NEC Versa 50 laptop computer loaded with softwere for
many of the Motorola radios new & old it has a 256 color lcd display
and a power supplu charger it in very good condition its good for
any one who has to do field program of radios im asking $400.00
plus shiping

all of the above items are in perfect working order and are in
very good condition the all come with a softwere disk for program
PLEASE NO TRADES im in need of cash NO PERSONAL Checks Only Cash
Money orders or Cashers Checks im in new york city in case you would
like to pics any items up in person ok tnx

6576. Good Stuff 4 SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <7s0s9ggng1@nnrp1.deja.com>
Source record: 98147

I have the following for sale
> > 1. Yaesu FT8500 with remote mount and programming software
$350.00
> > 2. Icom W32A with progamming software and drop caherger 3 batteries
> $300.00
> > 3. Alinco DJ580 with vox headset 2 batteries and drop charger
$250.00
> > 4. Kenwood TR9000 2 mtr Allmode $250.00

All Stuff in excellent condition or it wouldnt be here.

Doug (KM5QD)

shilling@ispoa.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6577. Alinco mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <37e47eb3.40881073@netnews.worldnet.att.net>
Source record: 98148

Hi, folks,

I'm considering the purchase of an Alinco DR-605T or a DR-610T. They each have [most of] the features I'm looking for at prices I consider reasonable.
The only feature they *seem* to be missing is the ability to be programmed from a PC.

I've looked at the Alinco-related postings in this NG (beginning on 03-APR-1999) and found some interesting information and opinions.

Has anyone had additional experience with either those two models, or with any of the rest of the Alinco mobile line ?

If so, how would you rate the units and the company ?

Thanks for any info or opinions!

Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

6578. Re: Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <37E38E9B.1DCB16C@pobox.com>
Source record: 98149

I had to register three times befire it "stuck"

6579. Yaesu ft-800R question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: doug-little@worldnet.att.net
Message-ID: <7s0vsi$j02$1@nnrp1.deja.com>
Source record: 98150

I can't get the 'am" to go away that appears above the RPT keys! Sure
can't find the info in teh manual either.
Any ideas?
Thanks
Doug

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6580. Re: Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: "Jan R. Terpstra" <mail@nospam.demon.nl>
Message-ID: <37E35C69.BECDF16C@nospam.demon.nl>
Source record: 98151
Cross-posted to: alt.hipcrime.radio.amateur.boatanchors,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Dick Carroll wrote:
>
> Isn't this the website that loads a virus to your
> computer???
>
> G8ASO wrote:
> >
> > Greetings
> >
> > The Laughing Policeman Wireless Society is the premier alternative amateur
> > radio club, have a look at our 55 page site.

No, it loads nonsenical chatter into your brain via subliminal messages.

--
...peace... \\JT\\ http://surf.to/terpstra

6581. Re: HF Mobile Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37E39729.EC7CCCB5@juno.com>
Source record: 98152

A mast and full-size 80M dipole mobile? Now that's interesting. Kinda like the 160M HT problem. :)
W4UDX

Richard Ferguson wrote:

> A couple of comments
>
> 80 meters mobile is tough. Don Johnson, who wrote the book 40 + 5 years
> of HF mobile, says it takes 40 hours to have a working 80 m mobile
> installation. I have never achieved that state, probably because I have
> not invested the 40 hours. Don't assume that you can spend some money,
> bolt the antenna on the car, and have a good result. (40 m is not
> nearly as tough, and 20 m down is easy).
>
> Remember that verticals work poorly for short distances (like a few
> hundred miles). For short skip propagation, the dipole is far superior.
> The NVIS dipole is even better (low to the ground, bounces the signal
> straight up). I suggest investing in a few masts, and using a full size
> dipole on 80m.
>
> For a little more info on HF mobile, check my website, especially for
> information on HF mobile noise suppression.
>
> www.qsl.net/ka0dxm
>
> Richard
> KA0DXM
>
> Ram16K wrote:
> >
> > Hey Gang,
> > I just returned from Disaster relief efforts for hurricane floyd and I noticed
> > something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since
> > the location we were at didn't offer a whole lot of options to put my Dipole up
> > for 80 meters, I didnt get a chance to get on the air.
> >
> > I would like suggestions on HF antennas, mounts, and placement for HF mobile
> > type of antennas. Like whats the best antenna and the best place to mount it.
> >
> > Thanks for the help and I hope you all are having fun as well!
> >
> > Chris AE4XO
> > Ram16k@aol.com

6582. WTB: FT-107M's DMS memory unit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37E39758.EF2174F5@juno.com>
Source record: 98153

Wanted to buy for my Yaesu FT-107M : the plug in DMS memory unit.
(This was an option). Must be working perfectly. I know there are a lot
of bad FT-107's out there, surely someone has one of these. Please e-mail
me with condition / price. Email W4UDX@juno.com

6583. FM-430 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: radiofun <radiofun@prodigy.net>
Message-ID: <7s058h$4p44$1@newssvr03-int.news.prodigy.com>
Source record: 98154

I'm looking for the FM board for the TS-430S, Model FM-430. Thanks.

Bill
KC4KMG

6584. WTB: ATAS-100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: miamibaker@aol.com
Message-ID: <19990918101316.01720.00001983@ng-fx1.aol.com>
Source record: 98155

Am looking for an ATAS-100 antenna in good shape. Please respond to miamibaker@aol.com.

Thanks.
Max

6585. Re: Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <7hNE3.169$zl.11510@news1.frmt1.sfba.home.com>
Source record: 98156

I've been comparing 3 rigs, each under $500 new.

Alinco DR610DT
Kenwood TM-V7A
Icom 8100

All are comparable. My choice was the Kenwood, primarily because the remote head did NOT include the mike connection. I'm leaving the body down by the stick shift and the head vecroed onto the steering column. This way my mike doesn't get tangled in the steering wheel.

You probably won't go wrong with any of these rigs. The newsgroups will sometimes offer one for about 2/3 retail price, so patience can be rewarded.

73s.............Rudi - KF6RLQ

Ralph C. Blach wrote in message <37E11947.BACDBD@intrex.net>...
>Hi,
>
>I am looking into purchasing a dual band 144/440 mobile. There seem to
>be may choices out there.
>
>Could some of you who have these rigs post what you like about yours rig
>and dislike about your rig.
>Comments of users are always useful before one purchases a rig.
>
>thanks
>
>Chip
>

6586. Wanted: Parts for TS-450S & 690S or Dead Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7s07p1$fn3$1@birch.prod.itd.earthlink.net>
Source record: 98157
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

A good friend needs the following to rescue two damaged rigs:

1. One CAR'rier module for TS-450S - OR - TS-690S (that one module is the same)

2. An IF unit for the 450S.

3. An IF unit for the 690S.

He says he's found too many virtually shorted transistors and diodes on the two IF units to successfully repair the boards (fine work has become difficult
for health reasons).

He also says both DDS IC's on the CAR unit have shorts from B+ to ground. And he doubts he could ever replace them (surface mount, PLCC -- thousand leg -- IC's).

The rigs are otherwise in nice shape and he really wants to rescue them!

You may contact JimC directly at: marijimc@juno.com or Reply to me and I will forward your E-mail to him.

Thanks! & 73, DavidC K1YP

6587. Re: Alpha 78 Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <37E3A5F7.919B1BA7@hotmail.com>
Source record: 98158

Replace the existing drive unit with 5- 470 ohm 2 watt carbon resistors, configured
in the same way as the normal drive module is.
I feel you may have "soft" tubes, because even with normal drive module in there,
the amp should hit 1500+ output, with only 80 watts drive.

N3XBU wrote:

> Hi Guys, I need the low drive modification for the Alpha 78 amp. Output is 1500
> Watts plus with 150W of drive from the FT-1000D, but would like to use a 100W
> rig. Anyone have any info on how to modify the 78 for low drive?
>
> Thanks
> Please reply direct by removing nospam from my address...
>
> Thanks,
>
> Brian

6588. WTB: VFO for Kenwood TS830

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: "Oleg A. Chernozyomov" <victoria@rada1.saratov.su>
Message-ID: <ADIzufxy3K@rada1.saratov.su>
Source record: 98159

Hello, everybody,

Is there anyone to offer the VFO for Kenwood-TS830?
Models: Kenwood VFO-230 or VFO-240
Are Kenwood VFOs of later models compatible?
73,
Oleg UA4CIF

6589. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E3A9E6.9A5B879B@amouse.net>
Source record: 98160

Look, I don't want to get into a huge debate about CW. There is already enough of that in these newsgroups already.

I'm sorry if others have "condemned" you for speaking out in support of CW. I certainly have not done that. And I understand your concerns about the bands being flooded with people who don't care as much for radio as you do and might turn ham radio into something similar to CB. However, I truly don't feel that is a ligitimate argument.

There has been no CW testing requirement for access to the VHF and UHF bands in nearly ten years. And even though there has been a large increase in the numbers of new operators using those bands, there has not been a significant problem with the foul language, fighting, and poor operating practices, often associated with CB.

Dropping the CW testing requirement for the HF bands is not likely to bring that many more new people into ham radio then there already is. In reality, the overwhelming majority of the new HF operators would be the current VHF/UHF operators who finally upgrade their licenses. And there is no reason to believe that these operators would act any less properly on the HF bands than they already do on the VHF/UHF bands.

So, from my perspective, the only thing that the CW testing requirement does is keep the current VHF/UHF operators out of the HF bands. And I really don't want to believe that HF operators hate the current VHF/UHF operators so much they are willing to keep an arbitrary testing requirement in place just to keep them out of their bands.

I also understand your feelings that eliminating the CW testing requirement would "cheapen" the license that you had to work hard to get. However, times change, Tim. CW is no longer a necessary part of radio communications. You cannot honestly expect people to learn CW today, and forever into the future, just because you once had to do it.

Good luck, Tim. I honestly hope the best for you as the future unfolds.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Tim Randa wrote:
>
> I have to agree with at least part of your post Stewart. I am though,
> without a doubt, on the other side of your position. People need to speak
> out if they believe in something. I think the big difference is when you
> speak out..you are condemning unreasonable laws and keeping Americans from

> what they deserve to have. When I speak out..I am condemned for being a
> backward thinking. hateful, old timer, who wants a code requirement only
> because I had to do it. My point is..if all it takes to get on HF is a check
> book..and to pass a written test that you have the answers to, . Then it
> cheapens what I and thousands of other hams have work hard to achieve. It
> WILL flood the bands with people (be they good or bad) with much less
> invested and much less to lose by poor operating habits. Many people point
> at the bands right now saying look at all those extras and advanced hams who
> operate like they are on channel 19. It is a disgrace to all hams when they
> act that way. But it doesn't justify letting everyone on HF because a few
> act like fools. The FCC will take care of those guys one of these days. Say
> what you will...but I say BIGGER IS NOT BETTER.
>
> I'd rather see ham radio die a dignified death
> Then see it turned into CB radio.
>
> We all ready have a codeless HF band....11 metersï¿½

6590. Re: ATAS-100 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7s0a6r$nkp@dfw-ixnews13.ix.netcom.com>
Source record: 98161

Hi Try Gene Pincus, N9NOS. 847-215-0323
Frank KG9H

MiamiBaker <miamibaker@aol.com> wrote in message
news:19990918101316.01720.00001983@ng-fx1.aol.com...
> Am looking for an ATAS-100 antenna in good shape. Please respond to
> miamibaker@aol.com.
>
> Thanks.
> Max

6591. Kenwood TS-440s Buzzing

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: wheil@silcom.com
Message-ID: <f1OE3.107$MX1.3285@newsfeed.avtel.net>
Source record: 98162

My Kenwood TS-440s has a very loud buzz when listening on the headphones. I have been told that my transmit audio has a loud buzz at times. When listening on the headphones, if I push the "Enter" switch for directly entering the frequency the frequency display show "--.---.--" and the buzzing stops. Must be noise from the display circuit getting into he system. Any ideas?

'73
-Wayne
wheil@silcom.com

6592. WTD: Alinco Dr1200 control board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: kb2zlz@yahoo.com
Message-ID: <7s0b2a$t8s$1@node17.cwnet.frontiernet.net>
Source record: 98163

I'm looking for an Alinco DR1200 control board (front panel assembly)

If anyone has a dead DR1200 with a good control board please e-mail
me at kb2zlz@yahoo.com

Thanks.

6593. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E3AFBD.A0376B2B@amouse.net>
Source record: 98164

Dave Shrader wrote:
>
> Dwight, I'll take your position for this response. It
> does no good to beat up on hams who love CW and see
> it as a characteristic of HAM RADIO. Also, it does no
> good to speak out against US Law in this forum. This
> forum lets you vent but it won't get any action.

I disagree, Dave. Before laws can be changed, people have to talk
about them. These newsgroups are as good of place as any to do that.

> The issue is INTERNATIONAL LAW and RATIFIED TREATIES.

Bad laws are bad laws, even if they came about through international
law and treaties.

> I don't believe the laws are one bit unreasonable. You
> had to learn to drive before you 'earned' another
> "Right of Passage" (your driver's license). If you are
> truly motivated for HF Amateur Radio privileges then
> approach "The Right of Passage" as something that
> increases your 'Privileges". Your Amateur License is a
> privilege not a right..

The automobile license is not a good example, Dave. When I took my
driving test, I studied information that was necessary for me to
properly operate a motor vehicle today. I did not have to learn about
things that was necessary to operate a motor vehicle 50 years ago
(unless it also applies today).

And, even with our crowded streets, the government does not include
arbitrary requirements in that driver's test in an effort to keep people
off the highway. That same government should not keep arbitrary
requirements, such as code testing, in the ham license exam in an effort
to keep people out of ham radio (which is exactly what many HF operators advocate).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

6594. Re: The ads I place with photos....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E3B58C.E72C4E1C@amouse.net>
Source record: 98165

Actually, it was rude that either of you commented at all. Neither of
you are the police of this newsgroup, so neither of you had any right to
attempt to enforce the standards.

And, with your continued postings, you are both compounding a minor
infraction that was ignored by the many other users of this newsgroup.
I don't want to download your messages any more than I wanted to
download the original.

Of course, somebody else could say the same thing about this message.
Lets all give it a break.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Doug Smith wrote:
>
> Simon Lewis wrote:
> > its quite simple.
> >
> > You broke ng rules and etiquette by posting them to a ng that does not
> > allow them. It would have been better to ask first instead of posting
> > them straight off. At least go read the FAQ for this ng, it will save
> > your further embarrassment.
> > ...
>
> Agreed.
>
> I really failed to see anything that could possibly be construed as rude
> about Simon's original posting. (if that was rude, I guess I'm being
> rude if I tell my neighbor it's sunny today!)
>
> Actually, Simon was being kind: he could have mentioned that for-sale
> items really shouldn't be in this newsgroup at all, whether they have
> binary attachments or not.
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://personal.bellsouth.net/~w9wi

6595. WTB: VHF/UHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37e3bec5.3289486@news.hughes.net>
Source record: 98166

Hello All,

I am looking to buy HAM Radio HT's or Mobiles.
If you have one to sell or trade, please E-mail me or call me.

E-mail: mikrounit@hughes.net

Phone: (661) 272-6949

Thank You & 73,

Mike Green KQ6MU
DM04 Palmdale, CA USA

6596. FS: Hallicrafter's S-200 Vintage Short-Wave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37e3bf30.3396873@news.hughes.net>
Source record: 98167

Hello All,

I have for sale, a Hallicrafter's S-200 Short-Wave Receiver.
It is in great condition, works great!

It is on E-bay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166193489

Thank You & 73,

Mike Green KQ6MU
DM04 Palmdale, CA USA

6597. TenTec items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <LvPE3.78$U_1.9861@monger.newsread.com>
Source record: 98168

I have a variety of TenTec goodies for sale.

TenTec 225 Power Supply. Good for 9 or 10 amps
at 13 V DC. Made to match the Argosy, or can be used with
other radios. Includes over voltage and over current
protection. Manual included for $ 100.

TenTec 218 filter, 1800 Hz, for 9 MHz IF. Can be used
in the Argosy, Omnis, and any of the TenTec rigs using
a 9 MHz IF. In the box, for $ 70.

TenTec 280 heavy duty 20 amp, 13 V DC power supply
ammeter, manual, presently has connector for
Kenwood/Icom, but can easily be changed to
whatever connector is needed. With manual for $ 135.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

6598. FS:MT2000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37E3C653.860E30A0@postoffice.pacbell.net>
Source record: 98169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice shape and is the full display and full keypad
version.It has 160 channels
and is on the 450 to 520 split.It will also do ham.Includes
radio,antenna,belt clip,battery and desk charger.$600 or possible trade.

Thanks Al

6599. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7s0h6j$b0r@groucho.cs.ubc.ca>
Source record: 98170

stewart@amouse.net writes:

>> The issue is INTERNATIONAL LAW and RATIFIED TREATIES.

> Bad laws are bad laws, even if they came about through international
>law and treaties.

In addition, treaties do change with time. The treaty that requires
Morse code knowledge for amateur access to HF is an ITU treaty.
As I understand it, a number of years ago the ITU sent a letter to
various national radio bodies saying, essentially, "Do you believe
that Morse code proficiency is still necessary for amateur HF access,
now that all other services have abandoned Morse code?". So the
ITU recognizes that perhaps it's time to change this.

In Canada, the RAC (the Canadian national amateur organization)
discussed it and replied, essentially, "No, it doesn't seem to be
necessary". The similar organization in the UK also agreed that
it was no longer necessary. I think the Australians have also
reached the same conclusion. But the ARRL polled its members and
then said that the code test should remain.

Some of the difference seems to be in the interpretation of the
question. The ITU didn't ask for a *poll* among existing hams, which
is what the ARRL did. They asked if there was any real justification
for continuing testing. In the Canadian case, the RAC concluded that
although a lot of their members said they wanted continued code
testing, they could see no actual compelling *reason* it was necessary
any more.

I expect that when the ITU does eventually discuss this matter, unless
the pro-code-test advocates can come up with a compelling *reason*
why it is necessary, the ITU requirement will be history. The USA
can still decide for itself that its own tests will still include
code testing, of course - but then it will clearly be a US-only
decision.

In the meantime, I find it strange to see hams in the USA quoting
the ITU treaty as the reason that there must be code testing, when
the USA is one of the main countries blocking a change.

Dave

6600. FS: QST Back Issues $1.00

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37E3D0E1.ADB7F959@tropicom.net>
Source record: 98171
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling
1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped). If you
are interested in over 12 issues or the entire collection, make me an offer. I am willing to ship anywhere on
this planet so long as you are willing to pay the shipping costs.

Here are the issues that I have:

QST

1992 Jan - April $1.00 ea.
1993 Jan - Feb & April - Dec $1.00 ea.
1994 Jan - Oct & Dec $1.00 ea.
1995 Jan - Dec $1.00 ea.
1996 Jan - Dec $1.00 ea.
1997 Jan - Dec $1.00 ea.
1998 Jan - Dec $1.00 ea. (May issue is missing page 73)
1999 Jan - Current $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last
time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.
If you would like to check my references, please feel free to do so. I am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

6601. Re: FS DIGITAL CAMERA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37E3D38C.163D4795@bellsouth.net>
Source record: 98172
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi
can you send me more info on this does it use a 3.5 disk how does it
work?
thank you chris

HAM wrote:

> For sale or trade
>
> RELISYS DC 3500 Digital Camera 640 X 480
> 2 meg memeory (up to 16 pics)
> Box. Software and serial cable included
>
> $ 100.00 or trade
>
> Tom radioactiveham@yahoo.com
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6602. ======>[(/\/\) UHF SYSTEM SABER lll]<======

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19990918141705.01360.00001411@ng-ba1.aol.com>
Source record: 98173

Yep:

I have a Motorola UHF 430-470 Mhz Range SystemSaber lll. As a bonus
its a Securenet Radio.

Model H44TUK5170CN
Serial Series 500AUYXXXX

Picture @ http://www2.4dcomm.com/metrotech/ssaber.jpg

This is a radio that has Never been palced in field service, so its in perfect
condition with all the Model / Serial tags in perfect shape. So if you are
looking for one of Motorolas Best UHF radios (I believe it will do UHF
trunking too) This is the ideal radio for you. Measured over 6 Watts of
power with a Standered Battery. Also comes with a Battery that has been
unused. Has 160 channel capicity. Also I can have a few channels programmed
for you if needed.

Asking $785.00 + $10.00 for shipping and handling

If you want the Smart Charger, will supply for a extra $60.00

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

6603. Re: Sony 2001 SW Receiver Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <dyQE3.20085$Sb.43252@dfw-read.news.verio.net>
Source record: 98174
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Greetings Jim..

Not everyone has access to 'Duty free' shopping overseas. Meanwhile here in the USA the same merchandise can (and often is) sold for more. Meaning that the stateside individual has to choose what's available here and pay those prices including TAX..

Cheers,
Gary

Jim wrote in message <37E33354.139C26F5@blarg.net>...
>Hi, Chris.
> I saw your ad, earlier. I could use a parts-radio to maybe fix my
>2001, but $50 is really a bit high for a nonworking radio that's 20 years
>old. I remember when they came out. I really wanted one, bad. I was on a
>trip to Fiji and they had a duty-free shop (zillions of them, actually) and
>the 2001 was for sale for around $200.
> If you don't sell it, I'd go $25 plus $5 for shipping. I bought mine,
>working, for $35, last year. Please let me know if you would accept my
>offer. Thanks!
>
>Jim W7LS
>
>Chris wrote:
>
>> I have a Sony 2001 SW receiver that had an on-off switch problem which
>> was fixed. In the proccess I broke some wires and gave up on the
>> project which worked great till that point. If you have one and need a
>> spare for parts this is great. Or just fix it. $50
>

6604. info on Standard CCR708A rcvr?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <7s0n8lkhq1@nntp1.atl.mindspring.net>
Source record: 98175

Where can I find info on any mods or a group that meets about this Standard receiver?

Does anyone have one of these that they have some hints and kinks for? Like to swap info.

Marv

6605. TM-631A help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <%ARE3.9130$_x1.238237@news5.giganews.com>
Source record: 98176

I need a manual for the Kenwood TM-631A. I want the owners manual and those pages of the service manual that show board layouts.

Help would be appreciated; I'll pay any costs incurred.

73, Bob K6DDX

6606. Re: FS DIGITAL CAMERA

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: hamm <h@hotmail.com>
Message-ID: <37E3F3E3.69478D0D@hotmail.com>
Source record: 98177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

It is usual that the digital camera records on a removable card. In this case a 2 M card.

Connect the camera to the serial port of your PC and transfer the images to the hard drive. Quite slow usually but works well. Of course, the software that the ad mentions is that to make the transfer which must be loaded on your PC.

Erase the camera memory and take more pictures.

NI4L wrote:

> Hi
> can you send me more info on this does it use a 3.5 disk how does it
> work?
> thank you chris
>
> HAM wrote:
>
> > For sale or trade
> >
> > RELISYS DC 3500 Digital Camera 640 X 480
> > 2 meg memeory (up to 16 pics)
> > Box. Software and serial cable included
> >
> > $ 100.00 or trade
> >
> > Tom radioactiveham@yahoo.com
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.

6607. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <37E3F6C5.ABD57F43@earthlink.net>
Source record: 98178
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

There have been some reports that the Cushcraft R7000 has trap troubles
at high power for the 40 meter band.

I use the Cushcraft R6000 at the KW level and have had no difficulty.

Can't speak to the other antennas.

dave@omens.freeserve.co.uk wrote:

> Hi thanks for reading,
>
> i am looking to purchase a hf vertical and i am confused!!
> the dealers i have phoned seem to recomend something different
> everytime .i have made up a short list of the examples
> i.e cp5, r6000,r7000, patriot av620,
>] any opinions to which is the best out of these ?
> it would be a great help ...
>
> with thanks in davance ....
> --

6608. Re: FS: IC-Q7a

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Ted <birck@ibm.net>
Message-ID: <37E3F7EE.DE34881E@ibm.net>
Source record: 98179
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks all-
The radio has been sold.
Ted--

6609. FS FT-726R 6-Meter Module For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: "John H. Klewer" <n6ax@pacbell.net>
Message-ID: <37E40CE2.D2A80DA1@pacbell.net>
Source record: 98180
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.space

6 meter module for sale for FT726R triband radio in exc condx.

Module is complete with cables and all mounting screws ready to put 6
meter coverage in you '726R

Will ship for $300.00 (delivered) (in continental US)

Thanks

6610. FA Johnson Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37E41D8A.2443@sympatico.ca>
Source record: 98181
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Johnson Matchbox on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166710402>

6611. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7s17du$jh1$1@nw001t.infi.net>
Source record: 98182
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dave,
A lot of folks here bash Chushcraft, and the R7000 may deserve it, but the older R5 and R7 are decent antennas when assembled and mounted properly....you should be able to pick one up used for about $100....
Tom
N2LDE

dave@omens.freeserve.co.uk wrote in message ...
>Hi thanks for reading,
>
> i am looking to purchase a hf vertical and i am confused!!
> the dealers i have phoned seem to recomend something different
> everytime .i have made up a short list of the examples
> i.e cp5, r6000,r7000, patriot av620,
>] any opinions to which is the best out of these ?
> it would be a great help ...
>
> with thanks in davance ....
>--
>
>

6612. Re: FA Johnson Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7s1cm3$ip2$1@fir.prod.itd.earthlink.net>
Source record: 98183
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Nice Heathkits! What happened to the matchbox?

Bill W2BLC

6613. Re: NEW 10 METER RADIOS...JUST FOUND EM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <mLWE3.8929$w6.354833@typhoon.nyroc.rr.com>
Source record: 98184

Yea....I did see that small fact after I sent the post out.... I wonder if
it has the ability to be disabled? Not that I want a CB rig....But it
caught my attention that cw was one of the offerings. thanks for your
email. Greg
Thomas Marcotte <marcotte@iamerica.net> wrote in message
news:37E4376E.38D5@iamerica.net...
> This is the test. If it has a roger beep, it is a CB rig at heart
> (IMHO)
>
> 73 Tom
>

6614. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7s1dkv$3j9$1@nntp2.atl.mindspring.net>
Source record: 98185

Sorry Dwight..we'll just have to disagree I guess. Although you did prove me right with your last paragraph...you just had to say I think people must learn cw because I had too. I know alot of people disagree with me..but believe me many disagree with you too. There is a big difference with the way a ham will operate on vhf/uhf where fox hunting is down to a art of almost a straight drive to the lid. On hf as you know it gets very difficult indeed to find someone with little to loose and little value in the ham license they didn't have to work much for. If you think bigger is better at all costs..then we can disagree about that also.

I'd rather see ham radio die a dignified death
then see it turn into channel 19

Real Ham's have always known code..its just a fact

Let the flames begin... :-)

Dwight Stewart wrote in message <37E3A9E6.9A5B879B@amouse.net>...
> Look, I don't want to get into a huge debate about CW. There is
>already enough of that in these newsgroups already.
>
> I'm sorry if others have "condemned" you for speaking out in support
>of CW. I certainly have not done that. And I understand your concerns
>about the bands being flooded with people who don't care as much for
>radio as you do and might turn ham radio into something similar to CB.
>However, I truly don't feel that is a ligitimate argument.
>
> There has been no CW testing requirement for access to the VHF and UHF
>bands in nearly ten years. And even though there has been a large
>increase in the numbers of new operators using those bands, there has
>not been a significant problem with the foul language, fighting, and
>poor operating practices, often associated with CB.
>
> Dropping the CW testing requirement for the HF bands is not likely to
>bring that many more new people into ham radio then there already is.
>In reality, the overwhelming majority of the new HF operators would be
>the current VHF/UHF operators who finally upgrade their licenses. And
>there is no reason to believe that these operators would act any less
>properly on the HF bands than they already do on the VHF/UHF bands.
>
> So, from my perspective, the only thing that the CW testing
>requirement does is keep the current VHF/UHF operators out of the HF
>bands. And I really don't want to believe that HF operators hate the
>current VHF/UHF operators so much they are willing to keep an arbitrary
>testing requirement in place just to keep them out of their bands.

>
> I also understand your feelings that eliminating the CW testing
>requirement would "cheapen" the license that you had to work hard to
>get. However, times change, Tim. CW is no longer a necessary part of
>radio communications. You cannot honestly expect people to learn CW
>today, and forever into the future, just because you once had to do it.
>
> Good luck, Tim. I honestly hope the best for you as the future unfolds.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
>Tim Randa wrote:
>>
>> I have to agree with at least part of your post Stewart. I am though,
>> without a doubt, on the other side of your position. People need to speak
>> out if they believe in something. I think the big difference is when you
>> speak out..you are condemning unreasonable laws and keeping Americans
from
>> what they deserve to have. When I speak out..I am condemned for being a
>> backward thinking. hateful, old timer, who wants a code requirement only
>> because I had to do it. My point is..if all it takes to get on HF is a
check
>> book..and to pass a written test that you have the answers to, . Then it
>> cheapens what I and thousands of other hams have work hard to achieve. It
>> WILL flood the bands with people (be they good or bad) with much less
>> invested and much less to lose by poor operating habits. Many people
point
>> at the bands right now saying look at all those extras and advanced hams
who
>> operate like they are on channel 19. It is a disgrace to all hams when
they
>> act that way. But it doesn't justify letting everyone on HF because a few
>> act like fools. The FCC will take care of those guys one of these days.
Say
>> what you will...but I say BIGGER IS NOT BETTER.
>>
>> I'd rather see ham radio die a dignified death
>> Then see it turned into CB radio.
>>
>> We all ready have a codeless HF band....11 meters&#65533;

6615. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <37E4445B.3A44@newulmtel.net>
Source record: 98186

I see a post that says Astron Question. What does morse code want or not want have to do with an Astron Power supply?? Mike.....

6616. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7s1kif$pf4$1@nnrp03.primenet.com>
Source record: 98187

It was originally an actual Astron question which I even replied to with
some facts about Astron supplies. Somewhere along the line someone
mentioned CW testing and the debate started.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Mike Schuckert <mikes@newulmtel.net> wrote in message
news:37E4445B.3A44@newulmtel.net...
> I see a post that says Astron Question. What does morse code want or not
> want have to do with an Astron Power supply?? Mike.......

6617. Re: Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <WNYE3.1460$OT2.48203@wbnws01.ne.mediaone.net>
Source record: 98188

There are many, many web sites where you can easily conduct very complicated transactions, pay bills, purchase goods using a credit card, etc., in a relatively secure environment. Most people, including me, have never had a problem. All with a few clicks of the mouse.

Why has the FCC produced such a complicated procedure involving re-configuring your computer several times, that, from all accounts and procedures I've read, sounds like a disaster waiting to happen? This new "system" sounds very *non* user-friendly and hardly geared to a novice computer user. I cannot understand implementing such a system when the rest of the world seems to be light-years ahead of them.

Just my two cents. 73s, Randy, N1ZUO.

> DavidC <b4e@earthlink.net> wrote in message
> news:7rud93$60g$1@birch.prod.itd.earthlink.net...
> > The most important thing Hams need to know about the
> > FCC-ULS system is that it is very buggy. The system is
> > poorly designed, obviously poorly tested, and is another
> > example of our tax dollars poorly spent.

6618. textronics 440 oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <37e45e2d.0@news.pacifier.com>
Source record: 98189
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Any one know what a Textronics 440 oscilliscope might be worth?
Any information would be appreciated
Gary
N7GB

6619. FA: Drake 6 khz AM filter for the R4C receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <7s1min$2l6o$1@newssvr04-int.news.prodigy.com>
Source record: 98190

For Auction: Original Drake 6 Khz AM filter. Serial 114. Filter is used, but in very good condition. No reserve ! Thanks.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166885540

6620. Re: Drake TR4C with AC4 and MS4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: rebel <rebel@sunnet.net>
Message-ID: <37E37CC8.B8A765BE@sunnet.net>
Source record: 98269
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

can i see pic of radio stuff..thanks ray

Chris wrote:

> This TR4C Station is in very good looking and good working condition.
> All original and on the air. 8.5 out of 10. Comes with a good copy of
> the manual and a handmic. The receiver is very sensitive on all the
> bands and the transmitter sounds good using three 6JB6s in the output.
> Just plug in the mic and you are on the air with full output 80 through
> 10. $295.
> I have JPGs available if interested. 73 Chris VE3NGW/W4 Florida

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

6621. Re: How to mod FT-726?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Fai <vr2zxp@amsat.org>
Message-ID: <37E277F9.64FBEFC7@amsat.org>
Source record: 98270

Fai wrote:

> Do anyone knows how to extend the RX for FT-726?
>
> I cannot find it on www.mods.dk and www.qrz.com.
>
> Please help for E-mail to me on vr2zxp@amsat.org.
>
> Thanks!

6622. FT-1000MP , FT-767 , FT-736 for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Fai <vr2zxp@amsat.org>
Message-ID: <37E27BA9.AC7155E9@amsat.org>
Source record: 98271

1) Yaesu FT-1000MP HF all mode transceiver.
operate at HF band with DSP.
With 8.215kHz - 6.0kHz , 2.4kHz , 2.0kHz , 500Hz
455kHz - 6.0kHz , 2.4kHz , 2.0kHz , 500Hz
Mechanical Filter
TCXO-6 Crystal Oscillator for +/-0.5ppm.
With operation manual , microphone , external speaker SP-8
, box and other.
Use only 16 months , It is because I don't have the lience for HF,
So I only use this rig for RX.
90% new
US$2800-
2) Yaesu FT-736R all mode transceiver.
Can operate at 6m, 2m & 70cm band.
With 50MHz module, tone card, operation
manual, power cord & microphone.
80% new
US$1800-.
3) Yaesu FT-767GX all band, all mode
transceiver.
Can operate at HF, 6m , 2m & 70cm band.
With tone card , operation manual , power cord ,
microphone.
70% new
US$1200-.

All the prices are with shipping charge.
Please send the E-mail to vr2zxp@amsat.org if you are interested on it.

6623. Re: Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <7rumau$h43$2@208.207.71.159>
Source record: 98272
Cross-posted to: alt.hipcrime.radio.amateur.boatanchors,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Isn't this the website that loads a virus to your
computer???

G8ASO wrote:
>
> Greetings
>
> The Laughing Policeman Wireless Society is the premier alternative amateur
> radio club, have a look at our 55 page site.
>
> http://www.laughingpoliceman.com
>
> 70 trees G8ASO

6624. ++++FS:UHF 440-470 Motorola Saber 1E 24 channels++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990917213943.04443.00000005@ngol05.aol.com>
Source record: 98273

Hi All,

I have a UHF, 440 to 470 range Motorola Saber 1E. This unit has 12 channels with repeat and direct, or 24 channels with 2 zone operation. The unit is an 8D core, so you are getting the highest signaling level available on a regular Saber radio.

I am looking for $350.00 plus shipping for the radio, battery and antenna. Please reply via E-Mail.

Thanx
Mike

6625. ++++FS:Motorola TEK-5B Test Set++++

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19990917213944.04443.00000007@ngol05.aol.com>
Source record: 98274

Hi All,

I have a Motorola TEK-5B Test set. This unit is used to align older
Motorola mobiles like the Mitrek and Micor. I don't have any cabl;es
availabel for the unit, sorry. Unit is in good condition and appears to
work
fine. Looking for $50.00 OBO plus shipping. Please reply VIA E-Mail.

Thanx
Mike

6626. WTB: Motorola UHF Maxar 50. NEED JUST ONE MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7rvvtn$up8$1@nnrp1.deja.com>
Source record: 98275
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Just need one more Motorola UHF Maxar
50, PL type radio, to complete our 440 link
project. Wouldn't mind having 5 or 6 extras
though as spares.

Ok if these units are missing the microphone,
power cords or mobile bracket (accessories).
Please dig around and see if you have this older
1 or 2 channel crystal, compact UHF mobile in
your, junk radio box.

Poor cosmetics ok, but it MUST BE WORKING,
must be UHF and PLEASE, it MUST BE A Motorola
MAXAR 50!!

Also please, DO NOT POST REPLIES here on
the N.G. Contact me PRIVATELY by E-Mail or
telephone with any information you have.

All reasonable, current fair market value
offers, accepted.

Thanks for reading;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6627. FS TS520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: art38m@aol.com
Message-ID: <19990917221523.02231.00001369@ng-co1.aol.com>
Source record: 98276

I have a TS520SE with MC50 mic, both are a 9 plus and works great.
$375.00 and you pay shipping.

Art W1FJI

art38m@aol.com

6628. FS Kenwood TS-450SAT $675. U.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <ftDE3.1143$j6.24850@carnaval.risq.qc.ca>
Source record: 98277

It is the model which replaced the TS-440 in the Kenwood line and added some goodies.Here is a summary:

Covers all the hf bands including WARC in transmit.
General coverage receive from 30 khz to 40 mhz.
Double conversion receiver with IF's at 8.83 mhz and 455 khz.
Can hold 3 filters, 1 SSB + 1 CW in the first IF, 1 CW in the second IF.
Filters are selectable on front panel with lighted indicators.
Has RIT and XIT, 2 noise blankers, IF shift, notch filter, squelch.
Has 2 VFO's so it can operate split even using 2 bands.
Has 100 memories and lots of scanning options.
Double frequency display, when operating split or using RIT or XIT.
Has AIP to reduce interference.
Modes are SSB, CW, AM, FSK amd FM.
100 watts out all modes except AM which is 25 watts.
Antenna tuner which covers all the bands and works very well.
Keypad for entering frequency directly.
Menu system with 42 functions.
Can be programmed with a computer with an available interface.
Has fine tuning at 1 hz and display shows to 10 hz.
Has fast tuning at 1 mhz, can be changed in the menu.
Can control a linear with a back panel jack.
Has indicators in the display for every function selected so you are not lost.
Scan function is very complete with adjustable speed.
Of course, it has a fully adjustable VOX , power and CAR controls.
Semi or full break in in CW. RTTY terminal on back panel.

As you can see, this radio is very complete and it never had the problem that all 440 have, meaning the display problem. The serial number is in the 50 millions which makes it a late unit. It has a 1.8khz narrow SSB filter installed in the 8.83 mhz IF section which leaves place for 2 CW filters. Included is a Midland desk microphone, power cable and the 2 instruction manuals. The second one is the EXTERNAL CONTROL manual for controlling the radio by computer. I hope this answers most of your questions and have a nice weekend. Inquiries by email please.

73 de Michel Morin.
VE2CJW.
morinm@csdgs.qc.ca

6629. FS IC-290H 2 Meter USB, LSB, CW, FM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37e301ca.18132193@news.airnet.net>
Source record: 98278
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 2 Meter Multimode

IC-290H 25 watts USB, LSB, CW and FM
Manual, Shop Manual, TT Mike,
Power Cable and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL

6630. FS TS-660 6 Meter USB, FM, CW, AM with 10, 12 and 15 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37e301c4.18125895@news.airnet.net>
Source record: 98279
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS TS-660 6 Meter Multimode with 10, 12 and 15 Meters
USB, CW, AM and FM
Manual, Shop Manual, Scan Mike,
Power Cable and MMB

$400 plus shipping

Jim N5AXJ
Huntsville, AL

6631. FS IC-551 6 Meter USB, LSB, CW, AM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: skipper@airnet.net
Message-ID: <37e30194.18078005@news.airnet.net>
Source record: 98280
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.boatanchors

FS 1C-551 6 Meter Multimode
USB, LSB, CW and AM
Mike & Power Cable

The operation is 100%, 12w out with good audio
and receives as well.

Check this out, this is what a 551 looks like.
http://www.bcn.net/~daveg/metal/ic551.htm

$400 Plus Shipping

Jim N5AXJ
Huntsville, AL

6632. WTB antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Don Little <ve6ci@telusplanet.net>
Message-ID: <37E31A41.6F2FD2F7@telusplanet.net>
Source record: 98281

I am looking for a basic antenna tuner for my TS130 and butternut antenna. A MFJ would be fine, reasonable of course.

Don/VE6CI

6633. Heathkit HP-23A Power Supply $75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E34CFF.6083@ix.netcom.com>
Source record: 98282
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

In excellent condition HP-23A Power Supply for most SB Heathkit Rigs
75+Shipping VE3NGW/W4 Florida

6634. FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E34C96.2270@ix.netcom.com>
Source record: 98283
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a
tribander SSB radio 20-40-80. Output is 180 Watts. It is in very good
condition. Have jpgs if you like. It's clean inside and out.
$175+shiping.
73 Chris VE3NGW/W4 Florida

6635. FS Hallicrafters SX-110 Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E34CDE.7AFC@ix.netcom.com>
Source record: 98284
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have two of them. One that looks/works great, refinished $200
And one that works but needs a couple knobs and repainting $100.
73 Chris VE3NGW/W4 Florida

6636. Heathkit Vectorscope and Sweep Marker Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E34D3F.2759@ix.netcom.com>
Source record: 98285
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For TV Repair
Heathkit Model IG-57A TV Post Marker Generator, Excellent condition.
Heathkit Vectorscope Model IO-101 Excellent condition. Both for $100
73 Chris VE3NGW/W4 Florida

6637. Sony 2001 SW Receiver Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E34D86.61B@ix.netcom.com>
Source record: 98286
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I have a Sony 2001 SW receiver that had an on-off switch problem which was fixed. In the proccess I broke some wires and gave up on the project which worked great till that point. If you have one and need a spare for parts this is great. Or just fix it. $50

6638. RS 2022 Scanner with cell

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E34D54.5DC7@ix.netcom.com>
Source record: 98287
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have for sale RS 2022 Scanner 200 Channel in good condition. Cellular coverage, $150

6639. Drake L-4BMods

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: wr2m@aol.com
Message-ID: <19990918023211.01579.00000693@ng-ch1.aol.com>
Source record: 98288

Does anyone know if here are any mods for the Drake L-4B amp to go on the 160 meter band ? If so how does it work ?
Bill,WR2M

6640. Help with Kenwood TM741A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-18 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <37e35b1b@news1.prserv.net>
Source record: 98289

I have misplaced my Kenwood TM741A manual, and I have a question: How do I program it so that the VFO steps are 5 Khz? I would really appreciate someone checking their manual and helping me out with this question. Thank you. RJB.

--

Roger, W6VZV
also reply via W6VZV@ARRL.NET
--
Politicians are the same all over. They promise to
build bridges, even where there are no rivers.
-Nikita Khrushchev

6641. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <HX9F3.20393$Sb.46723@dfw-read.news.verio.net>
Source record: 98042
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings Dave..

Decisions, decisions! Searching the Web I came up with a few Web sites
that you may want to look into..

Mosley's even getting into the act:
http://www.cqcqcq.com/vertical.html

An index to Butternut antennas is at:
http://www.bencher.com/ant_select.html
Use the pull down menu (arrow pointing down).

I've personally own and have had very good luck with the HF6V.
http://www.bencher.com/hf6vx.html

Some info. on the Gap antennas:
(these have gotten some press over here but they are a LARGE (tall)
antenna)
http://www.gapantenna.com/
http://www.poncede.com/newpage4.htm

Even product reviews in QST on a few of the Gap antennas:
http://www.arrl.org/ncj/index/prodrev.html

After mounting and (unfortunately) owning a few Cushcraft products, I
can honestly say that, at least in the past, their antennas were the
most flimsy antennas that I've ever come across. Further, attempting
to get parts for their antennas they no longer sell can be - if not
impossible nearly so.. I've had conversations with amateurs waiting
for parts from them on the order of *months*. However, I will say,
good deals can be made for used antennas from *any* manufacture. I
just personally won't consider their products in the future. They're
the YUGO of antenna manufactures.

Cheers,
Gary

Hi Rod !

dave@omens.freeserve.co.uk wrote in message ...
>Hi thanks for reading,
>
> i am looking to purchase a hf vertical and i am confused!!
> the dealers i have phoned seem to recomend something different
> everytime .i have made up a short list of the examples
> i.e cp5, r6000,r7000, patriot av620,

>] any opinions to which is the best out of these ?
> it would be a great help ...
>
> with thanks in davance ....
>--
>
>

6642. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990919155003.01488.00002389@ng-ca1.aol.com>
Source record: 98043

I agree 100 %. remeber all the Kenwood
TS-570 D that had the backup battery die after a couple months. Kenwood said the change the battery with the radio on etc and the real fix came many months later.
Oh yeh, The Yaesu FT-900 that would just shut off itself. The fix came out after a year and it was a new cpu etc in the control head. Yeah I guess the list goes on and on. To sum it up...if you have to be the first guy on the block to own the radio you are
: 1) going to pay top $ for the radio and should accept that the price will come down a lot.
2) you chould expect to send the radio back and forth to the manufacture to get fixed or upgraded etc.
3) BUT you get to be the BIG SHOT who is the envey of all the other guys on the group (sort of a celebrity).

my 2 cents, TIm

6643. FS***Eimac 450TL tubes,& sockets $125.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <25243-37E53489-108@newsd-142.iap.bryant.webtv.net>
Source record: 98044
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a pair of Eimac 450TL tubes with the twist lock type sockets.
Removed from working equipment. Glass is clear and look like new. Price
is $125.00 for the pair + shipping.

73's
Stan (530)241-0843

6644. FS***EIMAC 4PR1000 TUBE $75.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <25243-37E53395-105@newsd-142.iap.bryant.webtv.net>
Source record: 98045
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a Eimac 4PR1000 (pulse rated version of the 4-1000A) tube. It is a pull from a local TV station that switch to a S.S. xmitter. Was told it was close to full output when removed from service. Price is $75.00 + shipping.

73's
Stan (530)241-0843

6645. Re: Hammarlund HQ-170A f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Simon Collinge <collinge@ix.netcom.com>
Message-ID: <37E5413E.4D8C50C5@ix.netcom.com>
Source record: 98046
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi Ron,
Has the HQ170A gone yet? Do you have any pictures. I am very
interested in getting one of these receivers.

Simon Collinge - KF2HO

Ron Ostman wrote:

> For Sale:
>
> Hammarlund HQ-170A receiver. (with clock). Receiver works fine.
>
> $200.00 plus shipping. (Includes copy of manual)
>
> Ron Ostman
> W0NYQ

6646. SWR Problem on Larsen Glass-Mount Dual-bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: gary.pearce@ipass.NO-SPAM.net
Message-ID: <37e53efd.3396599@news.rdu.bellsouth.net>
Source record: 98047

I just installed a Larsen Kulglass dual band glass-mount antenna, and I've got an SWR problem that somebody else here may have solved.

The antenna achieves a good match on two meters just below the band, at 143 MHz. But between 147 and 148 MHz, the SWR is quite high. With 40 watts forward, I measured 10 watts reflected on a Bird Model 43 watt meter.

On 70 cm, the problem is reversed. The best match is around 450 MHz, with a high SWR at 442 MHz.

It's like the antenna is too long for VHF, but two short for UHF. This antenna is supposed to be "factory-tuned," so no adjustment should be necessary.

Suggestions welcomed,

73,
Gary KN4AQ
Cary, NC
kn4aq@arrl.NOSPAM.net (remove the "NO-SPAM" from address to reply)

6647. yeasu ft-625rd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: sdjunk-2@webtv.net
Message-ID: <6324-37E53E6A-9@newsd-222.iap.bryant.webtv.net>
Source record: 98048

looking for any and all information on the ft-625 all mode 6 meter rig.
is it a good radio? what is a good used price? any problems ect.
thanks, Bob

6648. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Gil Baron W0MN <gbaron@usa.net>
Message-ID: <pMbF3.11068$Sf.45837@news.rdc1.il.home.com>
Source record: 98049
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

You are correct except for the R7000. It is GREATLY improved over the
previous vertical as far as strength goes.
It can be HELL to get it to work on all bands though and they do try to help
you but in the end, you are VERY lucky if you get good SWR on all the bands.
That may be true of all the verticals, not sure?

2findit <no_spam@please.com> wrote in message
news:HX9F3.20393$Sb.46723@dfw-read.news.verio.net...
> Greetings Dave..
>
> Decisions, decisions! Searching the Web I came up with a few Web sites
> that you may want to look into..
>
> Mosley's even getting into the act:
> http://www.cqcqcq.com/vertical.html
>
> An index to Butternut antennas is at:
> http://www.bencher.com/ant_select.html
> Use the pull down menu (arrow pointing down).
>
> I've personally own and have had very good luck with the HF6V.
> http://www.bencher.com/hf6vx.html
>
> Some info. on the Gap antennas:
> (these have gotten some press over here but they are a LARGE (tall)
> antenna)
> http://www.gapantenna.com/
> http://www.poncede.com/newpage4.htm
>
> Even product reviews in QST on a few of the Gap antennas:
> http://www.arrl.org/ncj/index/prodrev.html
>
> After mounting and (unfortunately) owning a few Cushcraft products, I
> can honestly say that, at least in the past, their antennas were the
> most flimsy antennas that I've ever come across. Further, attempting
> to get parts for their antennas they no longer sell can be - if not
> impossible nearly so.. I've had conversations with amateurs waiting
> for parts from them on the order of *months*. However, I will say,
> good deals can be made for used antennas from *any* manufacture. I
> just personally won't consider their products in the future. They're
> the YUGO of antenna manufactures.
>
> Cheers,

> Gary
>
> Hi Rod !
>
> dave@omens.freeserve.co.uk wrote in message ...
> >Hi thanks for reading,
> >
> > i am looking to purchase a hf vertical and i am confused!!
> > the dealers i have phoned seem to recomend something different
> > everytime .i have made up a short list of the examples
> > i.e cp5, r6000,r7000, patriot av620,
> >] any opinions to which is the best out of these ?
> > it would be a great help ...
> >
> > with thanks in davance ....
> >--
> >
> >
>
>

6649. Re: FS: Hamtronics TA-51 6-meter Transmitter w/crystal - This ad contains photos.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: "Alexander H.Hilliard III" <hamh@mail.mem.bellsouth.net>
Message-ID: <37E550B5.C8653837@mail.mem.bellsouth.net>
Source record: 98050

Simon Lewis wrote:

> In article <7rsfoo$21tb@enews4.newsguy.com>, Christopher Zeman
> <czeman@uss.net> writes
> > For Sale - Hamtronics TA-51 6-meter Transmitter w/crystal
> > This is a 3 watt transmitter, assembled and ready to go. It is
> > currently crystalled for 52.930MHz.
> >
> >[A MIME image / jpeg part was included here.]
> >
> >
> >[A MIME image / jpeg part was included here.]
> >
> >
> >[A MIME image / jpeg part was included here.]
> >
> >
> >[A MIME image / jpeg part was included here.]
> >
>
> Please do not post binaries (photos) to this ng.
> +---+
> | Simon Lewis GM4PLM Editor - EMN |
> | European Microwave News - Supporting Microwave Radio Across Europe |
> | Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
> | Fax Service- 0870 0520972 |
> +---+

How much??????

6650. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7s3jdq$f2u$1@news.hawaii.edu>
Source record: 98051
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Consider building a vertical yourself. Dozens of articles have appeared over the years in the various magazines and books. I just randomly pulled a book of the shelf (ARRL's Understanding Amateur Radio) and found an article on constructing a vertical, using three 10-foot aluminum sections, each with a tapered end to fit snugly into the next; sheet metal screws would insure a good electrical contact over time. A 30-foot vertical with lots of ground radials will load up on any band (except maybe 160), using a tuner.

As a young pup, I loaded up a (grounded) street light pole using a gamma match. Worked the world with it and 25 watts (CW, of course).

Don't be surprised that you can turn out home-brewed gear that will rival the performance of commercially-built equipment. Plus, the knowledge you'll gain will be priceless. (And you'll have fun, too!)

I realize you're in the U.K., but for U.S. amateurs reading this, lest we forget, our charter encourages us to do some building:

97.1 Basis and purpose.
The rules and regulations in this Part are designed to provide an amateur radio service having a fundamental purpose as expressed in the following principles:
(a) Recognition and enhancement of the value of the amateur service to the public as a voluntary noncommercial communication service, particularly with respect to providing emergency communications.
(b) Continuation and extension of the amateur's proven ability to contribute to the advancement of the radio art.
(c) Encouragement and improvement of the amateur service through rules which provide for advancing skills in both the communications and technical phases of the art.
(d) Expansion of the existing reservoir within the amateur radio service of trained operators, technicians, and electronics experts.
(e) Continuation and extension of the amateur's unique ability to enhance international goodwill.

73 from Hawaii, Jeff KH6O

6651. Re: SWR Problem on Larsen Glass-Mount Dual-bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#umD2xuA$GA.265@cpmsnbbsa02>
Source record: 98052

Interesting.... About four months ago, I was looking for the exact antenna, but when I went to my distributor, I was told Larsen discontinued the dual band through glass antenna because they were having lots of problems with it. I'd expect this might be the case. Contact them directly for any recourse.

Ed
K1ZOK

Gary Pearce KN4AQ <gary.pearce@ipass.NO-SPAM.net> wrote in message news:37e53efd.3396599@news.rdu.bellsouth.net...
>
> I just installed a Larsen Kulglass dual band glass-mount antenna, and I've
> got an SWR problem that somebody else here may have solved.
>
> The antenna achieves a good match on two meters just below the band, at
143
> MHz. But between 147 and 148 MHz, the SWR is quite high. With 40 watts
> forward, I measured 10 watts reflected on a Bird Model 43 watt meter.
>
> On 70 cm, the problem is reversed. The best match is around 450 MHz, with
> a high SWR at 442 MHz.
>
> It's like the antenna is too long for VHF, but two short for UHF. This
> antenna is supposed to be "factory-tuned," so no adjustment should be
> necessary.
>
> Suggestions welcomed,
>
> 73,
> Gary KN4AQ
> Cary, NC
> kn4aq@arrl.NOSPAM.net (remove the "NO-SPAM" from address to reply)

6652. Bakelite or plastic rod - Hallicrafters S-38

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Dennis Breeden <d.breeden@wcom.com>
Message-ID: <37E5691C.6081B116@wcom.com>
Source record: 98053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.marketplace

I have an old Hallicrafter S-38 receiver. One of the Bakelite rods broke for tuning it and epoxing it did not work. I am looking for a source for a replacement, bakelite is not require, but low rf immune is. Thanks in advance.

Dennis WB3KUM/9

d.breeden@wcom.com

6653. FL2100B-Tuning Up-Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Alin Lutz <alutz@sympatico.ca>
Message-ID: <BdeF3.45998$aX6.65506@news20.bellglobal.com>
Source record: 98054

Hopefully someone can help. I am a little confused with the operating instructions for the FL2100B.
It says
"Turn on the exciter and increase the exciter output while not exceeding 0.2 Amps plate current and tune the plate control for dip in the plate current.Alternatively adjust the plate and loading controls while increasing the exciter power in small increments until maximum RF output occurs at 0.5Amps plate current."

My question is why do they say do not exceed 0.2Amps plate current and in the next sentence they indicate that adjustments should be made till max RF output occurs at 0.5Amps plate current.what do I do, increase until plate current is at 0.5Amps or stop at 0.2Amps?

Thanks
Alin
(to reply please remove "nospam" from the address or reply to the NG)

6654. FS: Yaesu FT-107 / FP-107E

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37E57122.D64623D2@juno.com>
Source record: 98055

For Sale:
Yaesu FT-107 HF transceiver and matching FP-107E external power supply / speaker. This radio is
totally solid-state with analog and yellow LED digital frequency display. This radio gear has beige front
panels and matches well with most computer gear. Radio works great with 100W out on all bands 160-
10 (pre-WARC). Rated at 240W input 100% duty cycle. Super clean and in excellent shape electrically
and cosmetically. Has CW filter installed. Original manuals and hand mic. This is a base HF radio.
I will include a nice Shure 526T desk mike with a Heil cartridge installed. $400 plus shipping
Email: W4UDX@juno.com
Some of the features are:

LSB, USB, CW-wide, CW-narrow, FSK, AM modes
Adjustable RF Speech processor w/ compression control
Very effective adjustable noise blanker
IF width control
adjustable Audio Passband Filter control
adjustable Notch filter
AF gain, RF gain, VOX with controls
RIT, XIT. 12 tuneable memories with optional DMS unit
Calibrator osc.
160-10M (no WARC) and 5MHz WWV
SWR FWD set control
Lots of rear panel jacks for connections of alot of goodies

Meter Functions:
IC (Collector Current)
VCC (Collector Voltage)
ALC
Compression
Foward RF (SWR SET)
Reflected RF (SWR Indicator)

I bought this gear because it matches with my computer gear. Now I am moving up to
a laptop, so I am looking for an Icom IC-740 and PS.

If you want to see what one of these look like, go to:
http://www.geocities.com/CapeCanaveral/Galaxy/6020

6655. FS: Icom 735 or trade. Price reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19990919194212.01579.00001618@ng-ch1.aol.com>
Source record: 98056

A great unit. Non smoker, never been mobile. Has mods. General coverage receiver. Appearance is 9 on a 10 scale. Slight scratch on top, slight wear on the upper right front panel. Has door. Comes with manual and hand mic. Asking $500 or trade for Alinco DX 70 T or TH. Can accept Visa and MasterCard for payment. You pay shipping from Nebraska.

John
WB6JKQ
402-387-2749

6656. Re: Tektronix 1502 TDR Cable Tester For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: James Huffman <jamesh@basenet.net>
Message-ID: <37E57AB4.2A59AECF@basenet.net>
Source record: 98057

If you still have the TDR , I am interesed in purchasing it. Are you in the U.S.?

Fred Allen wrote:

> I have a Tektronix 1502 TDR Cable Tester For Sale. The unit comes with X-Y
> Output Module, and the nicad's were replaced 9-07-99. 30 day warranty.
> Price is $395.00 and I pay shipping via FedEx 3-day. Yoiu can see a
> picture at: http://home.att.net/~fallen-idc/idc/tek1.jpg
>
> Thanks,
>
> Fred
>
> Sorry no manuals.

6657. Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: ScottO <scottogren@aol.com>
Message-ID: <37E57D9E.FB2152C@aol.com>
Source record: 98058
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I am in the market for a new dual band mobile (last one was ripped from my car)

I am looking for a dual rx w/ detachable face.

These are the two I'm looking at currently...

Who has any experience, suggestions, comments between these two, or are there other units I should look at?

Thanks

Scott
KB5UGJ
scotto@txn.com

6658. Re: FL2100B-Tuning Up-Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <KQfF3.10246$d71.304516@news4.giganews.com>
Source record: 98059

The reason you start at 200 mA is to keep the tubes from overheating when out of resonance. Once you get an approximate tuning it's okay to let the current increase to a half Ampere.

73, Bob K6DDX

6659. Re: TS-940S Problems..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7s41aq$is7$1@nw003t.infi.net>
Source record: 98060

Mark,
Yes, keep us posted. BTW, what was the original problem (I may have missed the post)>? Also, did you send it to Kenwood East or West? Did you consider an independent such as Clif Holland at AVVID in Texas? I have not been too impressed with the tech support folk at Kenwood (and yes, they will be expensive) but I have found Clif it be informative, knowledgable, and helpful. Just my experience.
Tom
N2LDE

paperpuncher@hotmail.com wrote in message <7s1kil$4o$1@nnrp1.deja.com>...
>Well thanks for the replys on possible fixes for my TS-940s. I boxed
>it up today to ship to Kenwood. I might be able to eventually find the
>problem, but I lack some test equipment and knowledge to align the
>thing. This way I'm having them fix it, set it to factory specs, and
>replace the batteries if needed. Hopefully not too expensive! I'll
>let everyone know by posting it what I find out. I did look at the
>service bulletins at Kenwoods communications web page, that was rather
>interseting. Hopefully have the information to post soon.
>
> 73,
> Mark/KB4EXI
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

6660. Re: NEW 10 METER RADIOS...JUST FOUND EM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <%kgF3.11145$iy.334693@newsr1.san.rr.com>
Source record: 98061

I was interested in the radios being offered by RF Limited as well. I have an FT-100 mounted in the truck but I've been considering taking it out and using it as a base/portable unit. I've found that I just don't use it on the lower bands enough to really justify having it. I'd put my old HR-2510 in the truck but it's not possible to do with the dash layout and the new 10 meter mobiles being offered by RF Limited will have a remote faceplate ability. I recently e-mailed RF Limited asking for a catalog (about two weeks ago) and I still haven't gotten one. Something that might be of interest to everyone here is that RF Limited is working on a 10/6 meter dual-band, all-mode mobile. I don't have any specifics on it (i.e. whether it will be a true dual band or one band at a time). Supposedly it will be available sometime in the spring.

6661. Icom HF 707, 737 -100w radio for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: yen kao <ykao@worldnet.att.net>
Message-ID: <37E5A488.306A@worldnet.att.net>
Source record: 98062

Post for a friend who has two very clean Icom HF radios for sale. 100W

(1) Icom 707-100W HF radio for $370. shipped
(2) Icom 737+ matching power supply+ one CW filter+ Heil Mic element #4.
$720. shipped
There are no scratch on both radio, excellent conditions. Good audio.
You will like it for sure.

Pls reply at ykao@worldnet.att.net or call Tom at
718-359-4321 #223 73

6662. IC-2100H Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Morning Cloud and Standing Stone <macadi@qn.net>
Message-ID: <37e598f5.0@news.qn.net>
Source record: 98063

Can anyone tell me if they have experienced lower high power out of the box? Mine is showing 45 at 144 to 48 at 147.99. Is there anything to watch out for opening this rig up? My old 228H was easy and the manual told you what to adjust. This one's manual does not. Any tips? All help appreciated. Michael, WI4NDS.

6663. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: river@cho.com
Message-ID: <37E5C01F.58086741@cho.com>
Source record: 98064
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Please describe the Gamma Match and how you connected
it. I have a light pole in my yard.

Jeffrey Herman wrote:

> Consider building a vertical yourself. Dozens of articles have
> appeared over the years in the various magazines and books. I just
> randomly pulled a book of the shelf (ARRL's Understanding Amateur
> Radio) and found an article on constructing a vertical, using
> three 10-foot aluminum sections, each with a tapered end to fit
> snugly into the next; sheet metal screws would insure a good electrical
> contact over time. A 30-foot vertical with lots of ground radials
> will load up on any band (except maybe 160), using a tuner.
>
> As a young pup, I loaded up a (grounded) street light pole using a
> gamma match. Worked the world with it and 25 watts (CW, of course).
>
> Don't be surprised that you can turn out home-brewed gear that will
> rival the performance of commercially-built equipment. Plus, the
> knowledge you'll gain will be priceless. (And you'll have fun, too!)
>
> I realize you're in the U.K., but for U.S. amateurs reading this,
> lest we forget, our charter encourages us to do some building:
>
> 97.1 Basis and purpose.
> The rules and regulations in this Part are designed to provide an amateur
> radio service having a fundamental purpose as expressed in the following
> principles:
> (a) Recognition and enhancement of the value of the amateur service to the
> public as a voluntary noncommercial communication service, particularly with
> respect to providing emergency communications.
> (b) Continuation and extension of the amateur's proven ability to contribute
> to the advancement of the radio art.
> (c) Encouragement and improvement of the amateur service through rules which
> provide for advancing skills in both the communications and technical phases
> of the art.
> (d) Expansion of the existing reservoir within the amateur radio service of
> trained operators, technicians, and electronics experts.
> (e) Continuation and extension of the amateur's unique ability to enhance
> international goodwill.
>
> 73 from Hawaii, Jeff KH6O

6664. S 38 Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <rubfkcrclg784@corp.supernews.com>
Source record: 98065

E mail for photos and details. $35 plus UPS shipping.

6665. Re: FL2100B-Tuning Up-Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <37E5862A.1990@rpi.edu>
Source record: 98066

Alin Lutz wrote:
>
> Hopefully someone can help. I am a little confused with the operating
> instructions for the FL2100B.
> It says
> "Turn on the exciter and increase the exciter output while not exceeding 0.2
> Amps plate current and tune the plate control for dip in the plate
> current.Alternatively adjust the plate and loading controls while increasing
> the exciter power in small increments until maximum RF output occurs at
> 0.5Amps plate current."
>
> My question is why do they say do not exceed 0.2Amps plate current and in
> the next sentence they indicate that adjustments should be made till max RF
> output occurs at 0.5Amps plate current.what do I do, increase until plate
> current is at 0.5Amps or stop at 0.2Amps?
>
> Thanks
> Alin
> (to reply please remove "nospam" from the address or reply to the NG)

Alin,

I have an FL2000B, and the reason why they suggest having lower drive
power during initial tune-up is that there is a a potential to really
overheat the tubes and generate very high RF potentials in the tank
circuit. For example, if you have significant errors in the loading
control, you can get a very bright (and startling!) flashover to ground
from the pi output coil.

Curt Breneman
KC2EBP

6666. TS-940S Problems..

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: paperpuncher@hotmail.com
Message-ID: <7s1kil$4o$1@nnrp1.deja.com>
Source record: 98097

Well thanks for the replys on possible fixes for my TS-940s. I boxed it up today to ship to Kenwood. I might be able to eventually find the problem, but I lack some test equipment and knowledge to align the thing. This way I'm having them fix it, set it to factory specs, and replace the batteries if needed. Hopefully not too expensive! I'll let everyone know by posting it what I find out. I did look at the service bulletins at Kenwoods communications web page, that was rather interseting. Hopefully have the information to post soon.

73,
Mark/KB4EXI

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6667. Re: NEW 10 METER RADIOS...JUST FOUND EM

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37E4376E.38D5@iamerica.net>
Source record: 98098

This is the test. If it has a roger beep, it is a CB rig at heart
(IMHO)

73 Tom

6668. WTB Harris Extender Cards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37E437EC.4499@iamerica.net>
Source record: 98099

WTB Harris extender cards to service a RF-505A.

Thanks
Tom

6669. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: BigOHam@aol.com
Message-ID: <37e431f0.3026950@gondor.sdsu.edu>
Source record: 98100

>
>I expect that when the ITU does eventually discuss this matter, unless
>the pro-code-test advocates can come up with a compelling *reason*
>why it is necessary, the ITU requirement will be history. The USA
>can still decide for itself that its own tests will still include
>code testing, of course - but then it will clearly be a US-only
>decision.

I bet the US would end code testing after such a decision, anything
else would leave code testing in a very vulnerable position.
>In the meantime, I find it strange to see hams in the USA quoting
>the ITU treaty as the reason that there must be code testing, when
>the USA is one of the main countries blocking a change.
>
> Dave

6670. WTB UHF repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Joe <syarc@juno.com>
Message-ID: <cjXE3.2784$xA5.6039574@firenze.visi.net>
Source record: 98101

Looking for a turn key UHF repeater for ham use on 448/443 MHz for new club.
I do not have duplexers. A "split" GE mobile is about right. 40-80 watts is
fine. Must be in good, ready to operate condition.
Joe/N3ELM
syarc@juno.com

6671. FS Kenwood TS-450SAT $675. U.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <BgYE3.1458$j6.29618@carnaval.risq.qc.ca>
Source record: 98102

It is the model which replaced the TS-440 in the Kenwood line and added some goodies.Here is a summary:

Covers all the hf bands including WARC in transmit.
General coverage receive from 30 khz to 40 mhz.
Double conversion receiver with IF's at 8.83 mhz and 455 khz.
Can hold 3 filters, 1 SSB + 1 CW in the first IF, 1 CW in the second IF.
Filters are selectable on front panel with lighted indicators.
Has RIT and XIT, 2 noise blankers, IF shift, notch filter, squelch.
Has 2 VFO's so it can operate split even using 2 bands.
Has 100 memories and lots of scanning options.
Double frequency display, when operating split or using RIT or XIT.
Has AIP to reduce interference.
Modes are SSB, CW, AM, FSK amd FM.
100 watts out all modes except AM which is 25 watts.
Antenna tuner which covers all the bands and works very well.
Keypad for entering frequency directly.
Menu system with 42 functions.
Can be programmed with a computer with an available interface.
Has fine tuning at 1 hz and display shows to 10 hz.
Has fast tuning at 1 mhz, can be changed in the menu.
Can control a linear with a back panel jack.
Has indicators in the display for every function selected.
Scan function is very complete with adjustable speed.
Of course, it has a fully adjustable VOX , power and CAR controls.
Semi or full break in in CW. RTTY terminal on back panel.

As you can see, this radio is very complete and it never had the problem that all 440 have, meaning the display problem. The serial number is in the 50 millions which makes it a late unit. It has a 1.8khz narrow SSB filter installed in the 8.83 mhz IF section which leaves place for 2 CW filters. Included is a Midland desk microphone, power cable and the 2 instruction manuals. The second one is the EXTERNAL CONTROL manual for controlling the radio by computer. I hope this answers most of your questions and have a nice weekend. Price includes shipping and insurance. Inquiries by email please.

73 de Michel Morin.
VE2CJW.
morinm@csdgs.qc.ca

6672. Re: Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <sjYE3.12899$f52.69506@news.rdc1.tn.home.com>
Source record: 98103

Only took me about 5 minutes to do the ULS. I spend that much time watching
useless things on the television.

DavidC <b4e@earthlink.net> wrote in message
news:7rud93$60g$1@birch.prod.itd.earthlink.net...
> The most important thing Hams need to know about the
> FCC-ULS system is that it is very buggy. The system is
> poorly designed, obviously poorly tested, and is another
> example of our tax dollars poorly spent.
>
> That said here are some key pieces of valuable user information:
>
> According to the FCC site http://wtbwww05.fcc.gov/
> Internet access to change callsign-related information or to file
> forms has been discontinued/suspended.
>
> "Welcome to the Universal Licensing System
> If you have accessed this page through the internet you cannot
> file applications electronically.
> For electronic filing, you must connect to the FCC's network."
>
> You are forced to log in directly to the FCC's 800 number ... and
> unless they are getting 800 numbers free this is an unnecessary waste
> of tax dollars (sorry for the editorial).
>
> *See the bottom of this text for their detailed, yet still very incomplete
> and non-novice-computer-friendly, instructions.*
>
> Once connected through their 800 number one must go to:
>
http://www.fcc.gov/fcc-bin/y2kchoice.pl?Tin/Call_Sign_Registration?https://w
> tbwww05.fcc.gov/Tin_registration_new/
>
> And select:
>
> Continue on to: Tin/Call_Sign_Registration .
>
> Then register to use the system by selecting:
>
> ( ) Register Now and click on CONTINUE.
>
> Once you are registered
> (registration requires your social security number, etc. ... yes I know
this

> is
> an improper use of the SSN by the FCC but no one else obeys that law
either)
> you return to:
>
>
http://www.fcc.gov/fcc-bin/y2kchoice.pl?Tin/Call_Sign_Registration?https://w
> tbwww05.fcc.gov/Tin_registration_new/
>
> Now you choose:
>
> ( ) Update Registration Information and click on CONTINUE.
>
> Enter your social security number and password (ignore SGIN block) and
click
> on CONTINUE.
>
> Make changes and click on SAVE.
>
> You may now disconnect from the FCC. Please do so as we don't want to run
> up the 800 number tax bill!
>
> ... Back on the Internet ...
>
> If you want to check your changes inside of the ULS system go to:
>
>
http://wtbwww05.fcc.gov/cgi-bin/Query_lic/Query_lic.exe?FNC=goto_query_type_
> _Ahome_html
>
> Select the default GENERAL and click on CONTINUE.
>
> Enter your callsign only and click SEARCH way at the bottom of the page.
>
> You will notice that a change made in one part of the ULS system doesn't
> make
> it to another ... mine has been there for 9 days (as of 9-17-99) and still
> hasn't made
> it! Seems along time for the electrons to travel within the same program
> and hardware!
>
> You may also go to:
>
> http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>
> to check on your filing callsign information.
>
> Click on CALLSIGN.
>
> Enter your call and click OK.

>
> Click on ULS DATABASE.
>
> You will see your data, also from the ULS database, also not updated.
>
> I have asked my Congressmen and the FCC to investigate why our taxpayer
> dollars have been so carelessly used, you may choose to do the same.
>
> QRZ, Buckmaster and others will not update their information unless it
comes
> from the FCC changed. Obviously the FCC-ULS system isn't working properly
> so their databases are involuntarily incorrect.
>
> Hope this information (despite the editorial comments) is helpful ... 73,
> DavidC K1YP
>
> **********
> PLEASE FIND BELOW THE DETAILS OF HOW TO ACCESS THE
> FCC-ULS SYSTEM VIA THEIR 800 NUMBER USING DIAL-UP NETWORKING
> IN WINDOWS ...
> **********
>
> ACCESSING THE FCC NETWORK
> USING WINDOWS 95/98
>
> These instructions describe how to access the FCC Network from a system
that
> is running
> the Microsoft Windows 95/98 operating system. This involves configuring
> dial-up network
> access and then performing the dial-up procedure.
>
>
> Configuring Dial-Up Network Access
> 1. To start dial-up networking:
>
> a. Click the Windows 95/98 Start button.
> b. Click the Programs option to display the Programs menu.
> c. Click the Accessories option to display the Accessories menu.
> d. In Windows 95, click Dial-Up Networking; in Windows 98, click
> Communications, then
> Dial-Up Networking.
>
> If Dial-Up Networking is not an option on your Accessories menu, you
should
> install it from
> your Windows 95/98 CD or diskettes.
>
> 2. When the Dial-Up Networking window appears, double-click the Make New
> Connection icon.

>
> 3. The Make New Connection window appears. In the field titled Type a name
> for the computer
> you are dialing, type ULS at FCC.
>
> 4. Select a modem:
>
> In Windows 95, click the down arrow at the right of the Select a modem
field
> and select your modem from the menu of available modems.
> In Windows 98, click the down arrow at the right of the Select a device
> field and select your modem from the menu of available devices.
> If your modem does not appear on this list, you must install your modem
> driver according to the modem manufacturer installation procedures, which
> are usually described in your modem's user manual.
>
> 5. Click the Configure button. Click the Options tab at the top of the
> Properties window.
>
> 6. In the Connection control area of the Options tab, verify that neither
> option is selected. If either option is selected, click the check box at
the
> left of the option to deselect it. Then click OK.
>
> 7. Click the Next button.
>
> 8. Type 800-844-2784 in the Area Code and Telephone Number fields. Verify
> that the correct country is selected in the Country code field.
>
> If not, click the down arrow at the right of the Country code field and
> select the appropriate country from the menu of available countries.
>
> 9. Click the Next button.
>
> 10. Click the Finish button. An icon titled ULS at FCC appears in the
> Dial-Up Networking window.
>
> 11. Verify that properties are configured correctly before attempting a
> dial-up session. Put the mouse pointer on the ULS at FCC icon and click
the
> right mouse button to display a menu. Click Properties from the menu.
>
> 12. Click the Server Type button at the bottom of the ULS at FCC screen.
>
> 13. In the Advanced Options area of the Server Type window, verify that
only
> Enable software compression is selected.
>
> If it is not selected, click the check box at the left of the option to
> select it. If either of the other options is selected, click the check box

> to deselect it.
>
> 14. In the Allowed Network Protocols area of the Server Type window,
verify
> that only TCP/IP is selected.
>
> If it is not selected, click the check box at the left of the option to
> select it. If either of the other options is selected, click the check box
> to deselect it.
>
> 15. Click the TCP/IP Settings button and select Specify name server
> addresses.
>
> 16. Type 192.104.54.1 as the Primary DNS.
>
> 17. Click OK on the TCP/IP Settings window and the Server Type window.
>
> 18. If you are prompted to restart your computer, click Yes to restart,
then
> begin the Dial-Up Procedure.
>
>
> Dial-Up Procedure
> 1. If the Dial-Up Networking window is not currently open, do the
following:
>
>
> a. Click the Windows 95/98 Start button.
> b. Click the Programs option to display the Programs menu.
> c. Click the Accessories option to display the Accessories menu.
> d. In Windows 95, click Dial-Up Networking; in Windows 98, click
> Communications, then Dial-Up Networking.
>
> The Dial-Up Networking window appears.
>
> 2. Double-click the ULS at FCC icon in the Dial-Up Networking window.
>
> 3. Click the Connect button on the ULS at FCC window. Do not enter User
name
> and Password.
>
> The Connecting to ULS at FCC window appears, indicating the status of your
> connection as your modem dials into the system. This window must remain
> running during your dial-up session. You may minimize the window, if you
> wish.
>
> 4. Once the connection is established, open your web browser.
>
> 5. In the Netsitefield of the web browser screen, type wtbwww05.fcc.gov as
> the Universal Resource Locator (URL). Then press the Enter key.

>
> 6. When you have finished, exit the web browser, then click the Disconnect
> button on the ULS at FCC window to end your dial-up session.
>
> Smart Update
> On February 26, 1999, the FCC upgraded the ULS to use Smart Update
> technology to provide significant reductions in the amount of time it
takes
> to file on-line. When connecting to the ULS, the following will occur:
>
> The ULS will automatically download two files to your Netscape directory.
> This will take approximately 6 minutes, during which time you will see a
> dialog box showing the progress of the file transfer.
>
> Once the download is complete, you will be prompted to close and restart
> your Netscape browser.
> Note: You do not need to disconnect your modem connection.
>
> After restarting your browser, use the ULS to file applications in the
same
> way that you have done so in the past. You will notice significant
increases
> in system speed.
>
> Important information regarding use of Smart Update:
>
>
> You will need 3 MB free disk space on your hard drive.
>
> Smart Update only works with the Netscape browser.
>
> The file download only happens once. If you disconnect from ULS and
> reconnect at a later time, the system will detect that it has already
> downloaded the necessary files and will not perform this step again.
>
> Note: When the ULS is upgraded by the Commission, the Netscape browser
will
> automatically detect that it needs to update the downloaded files and the
> operation described above will need to be performed again. Currently,
system
> upgrades are occuring appoximately once per month.
>
> Technical Support
>
> For technical assistance contact the FCC Technical Support Hotline at
(202)
> 414-1250. The FCC Technical Support Hotline generally will be available
> Monday through Friday, from 9 a.m. to 6 p.m. ET. All calls to the FCC
> Technical Support Hotline are recorded. If you have any comments or
> questions about this information, you may also contact our Technical Staff

> by E-mail at ulscomm@fcc.gov
>
>
>
>

6673. Discontinued Icom BP-121 battery pack?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: dhughes@prairienet.org
Message-ID: <tsYE3.409$%K6.57@firefly>
Source record: 98104

At a hamfest today, a battery dealer told me that Icom had recalled the IC2Ia radio, and that it was difficult to find a battery pack (BP-121) for this radio.

Is this true? Does anyone have a used pack they would like to sell? Or would Mr. Nicad be a good source?

Thanks for any help,

---Dan (please email me at dan@soltec.net --thanks again).
--

6674. Re: Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: BigOHam@aol.com
Message-ID: <37e45b66.13641950@gondor.sdsu.edu>
Source record: 98105

On Sat, 18 Sep 1999 23:30:58 -0400, "Randy Nowell"
<nowell@mediaone.net> wrote:

>There are many, many web sites where you can easily conduct very
>complicated transactions, pay bills, purchase goods using a credit card,
>etc., in a relatively secure environment. Most people, including me,
>have never had a problem. All with a few clicks of the mouse.
>
>Why has the FCC produced such a complicated procedure involving
>re-configuring your computer several times, that, from all accounts and
>procedures I've read, sounds like a disaster waiting to happen? This
>new "system" sounds very *non* user-friendly and hardly geared to a
>novice computer user. I cannot understand implementing such a system
>when the rest of the world seems to be light-years ahead of them.

>
We'll be wiating to see how cost effective this new way to do business
with the FCC will work. Too bad it was mandated by Congresss, and not
by the FCC :(.

6675. IC-706Mk2G email list

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <IHZE3.443$l41.926@news.flash.net>
Source record: 98106
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

New Icom 706Mk2G email list

It is FREE and needs new subscribers

It has file archives, links and a discussion group

available in digest form as well

http://www.onelist.com/subscribe/IC-706Mk2G

New list has many new features online for all subscribers:
List archives
User HAM Links
User file area

This is site is not affiliated with Icom America or its subsidiaries.

73's
N5ISV

6676. HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <e64369c2.2515c61d@aol.com>
Source record: 98107

I have a santec HT1200 2 meter HT for sale. Includes rapid charger, spare battery, and DC cord. Asking $75 shipped.

73s John NE0P

6677. FT-8100R - APO how?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <mT%E3.17321$1E2.127952@ozemail.com.au>
Source record: 98108

I would refer to my manual, but I don't have it !

How do I enable and set duration of Auto Power Off???

Adam Maurer VK3ALM/4

6678. Re: Alinco mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Dan <n8djp@nospamqsl.net>
Message-ID: <Wi0F3.404$qX1.50503@news.corecomm.net>
Source record: 98109

I own 2 Alinco DR590T's, used to have a DR605TQ, and I just bought a DR600T.
The 605 is a budget radio, but a very good performer, it just lacks some of
the functions that I like in a radio. The 610 is the updated version on the
590/600 series, a very rugged radio with all the features a person really
NEEDS in radio. I have dealt with Alinco service and found their work to be
of quality, done in a reasonable amount of time and at market rates (when
out of warranty).
I have nothing bad to say about the company.

Dan N8DJP

Ron Cook wrote in message <37e47eb3.40881073@netnews.worldnet.att.net>...
>Hi, folks,
>
>I'm considering the purchase of an Alinco DR-605T or a DR-610T. They
>each have [most of] the features I'm looking for at prices I consider
>reasonable.
>The only feature they *seem* to be missing is the ability to be
>programmed from a PC.
>
>I've looked at the Alinco-related postings in this NG (beginning on
>03-APR-1999) and found some interesting information and opinions.
>
>Has anyone had additional experience with either those two models, or
>with any of the rest of the Alinco mobile line ?
>
>If so, how would you rate the units and the company ?
>
>Thanks for any info or opinions!
>
>
>Ron n1zhi
>roncook@att.net
>cook@amsa.com (office)
>n1zhi@nsradio.org
>ICQ: 26516311

6679. I have a Th-78A with bad volume controls

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: "Jose from down the way." <jets1961@hotmail.com>
Message-ID: <37E4968B.AD678F60@hotmail.com>
Source record: 98110

Kenwood want's me to bu the hole board @ $200 Canadian. any sources for just the control boards and pots??

Joe

6680. Yaesu FT 51HP vs ICOM 32W handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Nobody <nobody@home.com>
Message-ID: <37E49907.5696@home.com>
Source record: 98111
Cross-posted to: rec.radio.amateur.equipment,rec,radio.shortwave

What's the best Y2K handheld ham radio,

Yaesu FT51 HP

ICOM 32W

or

???

Is it true the Yaesu is not mil-com std?

Does the Yaesu have as much alternative frequency capability as the ICOM?

Thanks.

6681. FREE Classified ads

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: alan@NOSPAMjenal.com
Message-ID: <37e49970.9737713@news.m.iinet.net.au>
Source record: 98112

```
*******************************************
FREE classifieds - http://www.jenal.com/malls
*******************************************
Jenal Communications
P O Box 1108
MORLEY 6943
West Australia
Tel: +61 8 9370 5533
Fax: +61 8 9370 5106
e-mail: alan@jenal.com
http://www.jenal.com
*******************************
```

6682. FA: VHF, HF Tubes. Great prices...! all NOS.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: ea <tsh@arrakis.es>
Message-ID: <37e4a7aa@news.arrakis.es>
Source record: 98113

2C39BA Siemens, 4X150A Eimac, 6CW4 Sylvania, E810F Mullard, 5749 GE, 6AM6 Trigon, 6AU6WC GE, 6AU8 GE, E180F Mullard

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=dedalo

Thanks...!

6683. SALE/SWAP VHF/UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: "\"Mike Not Mic\"" <w5old@sonetcom.com>
Message-ID: <ru9d80v6lg711@corp.supernews.com>
Source record: 98114

Handy Talkie Deal.....follows
Kenwood 78a HT for sale or trade.
Radio condition Operation is fine. Cosmetics buttons and knobs fine, paint has been removed from the rear heatsink area to produce a shiny effect. It could be repainted.
Accessories:
1. Kenwood remote control speaker Mic.
2. Kenwood Vox head/Mic set
3. Three batteries 2each nicad 1each nickel. All seem to be in good shape.
4. After market slow drop in charger
5. Manual
6. Short'n filtered lighter plug in for 12v usage.
Well that's the best I can do to describe, so here is the bottom line.
$318.00 and that will cover shipping

2m Moblie Deals...follows
1. Alinco 110 Unique colorful display LCD 45Watt High.
Have Manual and Mobile Bracket. $135.00
2. Kenwood TR-7400A 2m 25 Watts High
No frills but darn good radio. $85.00
3. Heathkit 2036 10 Watts High Mobile Bracket
This radio has a tuff time with TX above 147.750 I fell it need a adjustment
Also someone put a BNC antenna connection on it. Although it works OK otherwise.
$50.00 fixer upper.
Item "1 & 2" are in good shape as far as looks are concerned, if that is important to you.
I do smoke but, I have never set the radios on fire even once.
Shipping style is up to you especially because the tab is going to be paid by you.

My wanted list in a nutshell.....

If you don't like spending your hard earned money offer me a trade.
If you've got one of those way cool dualband mobiles or state-of-the-art 2m rigs and it's collecting dust, make me a offer.

Don't be shy, worst that could happen, I'd say NO.....

"Mike Not Mic"..... ...
w5old@sonetcom.com FT. Sill Oklahoma

6684. FT Auto Tuner for SW55 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37E4DA6F.F740CDFB@netdoor.com>
Source record: 98115
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

I have a absolutely mint Diawa 500 watt PEP automatic antenna tuner model # CNA-1001 80-10 METERS, that I wish to trade for same condition Sony SW55 or something near to this portable (2010 for example but must be pristine) May consider a desktop. The Diawa supports coax-1, coax-2, dummy load 12 volts DC.

Butch Magee KF5DE
butchkay@netdoor.com

6685. Problem with CI-V of IC725

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Jukka Salonen <jukka.salonen@nmp.nokia.com>
Message-ID: <37E4CA6C.B2048C6A@nmp.nokia.com>
Source record: 98116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello

I have done little software for PIC-processor. It reads data
from Icom CI-V bus and controls 10 I/Os depending used
frequency (purpose is control antenna switch, band switch in linear
etc.)
It works very fine with my IC706MKII. My friend have IC725 and
with that rig there is some strange problem:
Protocol of CI-V should be FE FE to-addres from-address.
My friends 725 won't understand CI-V command if from-address is
something
else than 28Hex, which is the same address than 725 have!?!.
Strange, isn't it?
Have anyone else found this kind of problem before?

Jukka / OH3NLP

6686. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Fred <Fredmp@megsinet.net>
Message-ID: <294F3.418$qX1.52515@news.corecomm.net>
Source record: 98117
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

tom wrote in message <7s17du$jh1$1@nw001t.infi.net>...
>Dave,
>A lot of folks here bash Chushcraft, and the R7000 may deserve it, but the
>older R5 and R7 are decent antennas when assembled and mounted
>properly....you should be able to pick one up used for about $100....
>Tom
>N2LDE
>

I'll second Toms' statement about the R7000 and the older R5 and 7.
I have a 7000 lying up in the attic, brand new that isn't any good. It
won"t tune any place because I don't have a vacant field with nothing in it
to put the antenna in. I do have an R5 that has been up for over 8 years
though. The XYL got her General class ticket around 1 1/2 years ago and has
DXCC, WAS and a bunch more on it using 100 watts into it. I wouldn't sell
it for 1000 bucks. The R7000 is for sale though, name a price, you all ship
who wants it.

6687. WTB ICOM SM-2 Desk mic w/box MD.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Charli Claypool <claypool@bellatlantic.net>
Message-ID: <37E4FA70.AA704496@bellatlantic.net>
Source record: 98118

Please email claypool@bellatlantic.net

Thank You

6688. For Trade: ICOM Dual-bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: djarrell@erols.com
Message-ID: <7s2m9ku1@winter.news.rcn.net>
Source record: 98119
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

I have a like new condition ICOM IC-3230A Dualband transceiver
Rig has more bells and whistles than can be summarized here but
in summary the rig is as follows:
Receiver coverage: 118-174MHz, 320-480MHz and 830-950MHz
Transmit coverage: 136-174MHz and 400-480MHz
CTCSS (PL) tone encoder
DTMF/Remote Control Microphone
Power Output (3 selectable settings): 25/10/1 Watts
Cross band repeater capability
Demensions: 5.5W x 1.6H x 6.5D inches

Bought a new car and decided not to deface it with a radio.
Prefer trade. Not much for cash deals but reasonables offers
will be considered.

73
Dave Jarrell
AH6OB/4
Springfield, VA
djarrell@erols.com

6689. Icom 271A Service Manual Alignment Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: chucksmy@aol.com
Message-ID: <19990919083930.01460.00001832@ng-cq1.aol.com>
Source record: 98120

I need to replace a few items on the HPL board in my Icom 271A . I need the alignment instructions for this board. If you can help, please let me know at chuknospam@aol.com. Thanks

Chuck, KK4HP

6690. FA: Kenwood TK-830H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37e5e0ac.56896562@news.earthlink.net>
Source record: 98121

Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163717258

6691. FT: ICOM DUALBANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: djarrell@erols.com
Message-ID: <7s2nv6$8ik$2@winter.news.rcn.net>
Source record: 98122

I have a like new condition ICOM IC-3230A Dualband transceiver
Rig has more bells and whistles than can be summarized here but
in summary the rig is as follows:
Receiver coverage: 118-174MHz, 320-480MHz and 830-950MHz
Transmit coverage: 136-174MHz and 400-480MHz
CTCSS (PL) tone encoder
DTMF/Remote Control Microphone
Power Output (3 selectable settings): 25/10/1 Watts
Cross band repeater capability
Demensions: 5.5W x 1.6H x 6.5D inches

Bought a new car and decided not to deface it with a radio.
Prefer trade. Not much for cash deals but reasonables offers
will be considered.

73
Dave Jarrell
AH6OB/4
Springfield, VA
djarrell@erols.com

6692. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: feinstei@mw.mediaone.net
Message-ID: <37e4e7b1.4147303@news.mw.mediaone.net>
Source record: 98123
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you don't mind stretching out radials, perhaps you could find a
Cushcraft AP8A quarter wave vertical. I've always found that these
antennas work better than (IMHO) the "gimmicky" half-waves such as the
R5, R7, and R7000. The AP8A also tunes up very nicely on 75 meters
(mine is tuned for 3850 to 3880 and exhibits a good < 2.00:1 SWR match
over this range. Mine covers the full 40 meter General voice portion
with about a 1.7:1 SWR. 20 and 15 are also good for the full band.
Mine doesn't exhibit a good match on 10 meters however. I've had my
AP8A mounted on the roof and on the ground. It works very well in
both places. I've been using it for about 10 years. I run a Drake
7-line station, sometimes with full legal limit. The AP8A works fine
handling the power. The full instruction manual for all Cushcraft
vertical antennas (including the AP8A) can be found on their web site.

On Sun, 19 Sep 1999 07:55:59 -0400, "Fred" <Fredmp@megsinet.net>
wrote:

>
>tom wrote in message <7s17du$jh1$1@nw001t.infi.net>...
>>Dave,
>>A lot of folks here bash Chushcraft, and the R7000 may deserve it, but the
>>older R5 and R7 are decent antennas when assembled and mounted
>>properly....you should be able to pick one up used for about $100....
>>Tom
>>N2LDE
>>
>
>I'll second Toms' statement about the R7000 and the older R5 and 7.
>I have a 7000 lying up in the attic, brand new that isn't any good.
>
>

6693. Re: R-7000 - Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37E4E73D.4583@ix.netcom.com>
Source record: 98124
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Fred wrote:
>
> tom wrote in message <7s17du$jh1$1@nw001t.infi.net>...
> >Dave,
> >A lot of folks here bash Chushcraft, and the R7000 may deserve it, but the
> >older R5 and R7 are decent antennas when assembled and mounted
> >properly....you should be able to pick one up used for about $100....
> >Tom
> >N2LDE
> >
>
> I'll second Toms' statement about the R7000 and the older R5 and 7.
> I have a 7000 lying up in the attic, brand new that isn't any good. It
> won"t tune any place because I don't have a vacant field with nothing in it
> to put the antenna in. I do have an R5 that has been up for over 8 years
> though. The XYL got her General class ticket around 1 1/2 years ago and has
> DXCC, WAS and a bunch more on it using 100 watts into it. I wouldn't sell
> it for 1000 bucks. The R7000 is for sale though, name a price, you all ship
> who wants it.

I had the R5 and it is a FB antenna. To get 30 and 40m -- I replaced it
with an R-7000 and it works fine. A tip on tuning --- don't have the
mounting mast extend above the mounting bracket!!! Messes up the tuning
big time. Mine is nestled between 3 palm trees (HOA here) which changes
the tuning a bit -- but tunes all bands after readjusting -- no
problem. Seems to have a nice low angle of radiation -- so have worked
quite a few DX stations with it.

Wouldn't advise using a tuner to extend the bandwidth while running high
power though -- some folks here have had problems doing that.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 455,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

6694. Re: need manual for YEASU FT757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37E4E994.6880@ix.netcom.com>
Source record: 98125

Johan Roos wrote:
>
> I am looking for Yeasu FT757GX manual
> can somebody help me 73 Roelof at <zs4rf@intekom.co.za>

Hello Johan -- if no one comes forward with help, try the manual vendors
at URL:
http://www.ac6v.com/pageaae.html

Also I suspect Yeasu has them as well.
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 455,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

6695. Re: Alinco mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37e71b3f.229300780@news.wizvax.net>
Source record: 98126

I've been looking at the 605 too. What would I be
missing out on that the 610 has?

On Sun, 19 Sep 1999 03:39:22 -0400, "Dan"
<n8djp@nospamqsl.net> wrote:

>I own 2 Alinco DR590T's, used to have a DR605TQ, and I just bought a DR600T.
>The 605 is a budget radio, but a very good performer, it just lacks some of
>the functions that I like in a radio. The 610 is the updated version on the
>590/600 series, a very rugged radio with all the features a person really
>NEEDS in radio. I have dealt with Alinco service and found their work to be
>of quality, done in a reasonable amount of time and at market rates (when
>out of warranty).
>I have nothing bad to say about the company.
>
>Dan N8DJP
>
>Ron Cook wrote in message <37e47eb3.40881073@netnews.worldnet.att.net>...
>>Hi, folks,
>>
>>I'm considering the purchase of an Alinco DR-605T or a DR-610T. They
>>each have [most of] the features I'm looking for at prices I consider
>>reasonable.
>>The only feature they *seem* to be missing is the ability to be
>>programmed from a PC.
>>
>>I've looked at the Alinco-related postings in this NG (beginning on
>>03-APR-1999) and found some interesting information and opinions.
>>
>>Has anyone had additional experience with either those two models, or
>>with any of the rest of the Alinco mobile line ?
>>
>>If so, how would you rate the units and the company ?
>>
>>Thanks for any info or opinions!
>>
>>
>>Ron n1zhi
>>roncook@att.net
>>cook@amsa.com (office)
>>n1zhi@nsradio.org
>>ICQ: 26516311
>

Just random thoughts

6696. Re: FA Johnson Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37E4F0E3.22AB@sympatico.ca>
Source record: 98127
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Larry Asp wrote:
>
> Johnson Matchbox on Ebay
>
> Sorry Folks - I put the wrong URL up - Heres the right one.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166700948>

6697. Advice Needed for FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <ru9rnlollg730@corp.supernews.com>
Source record: 98128

Anyone know of any very helpful accessories for the FT-50RD, such as a speaker mic or ? Anything considered a necessity? Any tips? Will a speaker mic improve transmitted audio? Tnx !!!!!

Bill K9KZ

6698. WTB HW 2036A Heath 2M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: jvr@pclink.com
Message-ID: <37e4ef91.5304176@news.protocom.com>
Source record: 98129

Hi,
I'm looking for a HW2036A. If you have one to sell or trade, or a
lead on one for me, please email me.

Tnx de Bob

6699. Re: FT-8100R - APO how?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Jim <W6PXM@pacbell.net>
Message-ID: <Up6F3.508$dV.52779@typhoon-sf.snfc21.pbi.net>
Source record: 98130

Adam...
Press and hold F/W for 1/2 second, then press the main dial to get the APO icon above the F/W icon on the display. (looks like a little clock). Rotate the main dial to set the needed time, then press the main dial again to save the setting.
73
--
Jim
W6PXM
Fresno, Ca.

Adam Maurer <vk3alm@ozemail.com.au> wrote in message news:mT%E3.17321$1E2.127952@ozemail.com.au...
> I would refer to my manual, but I don't have it !
>
> How do I enable and set duration of Auto Power Off???
>
>
> Adam Maurer VK3ALM/4
>
>

6700. FA Johnson Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37E4F3F7.4718@sympatico.ca>
Source record: 98131
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nice Johnson Matchbox

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166700948>

6701. WTB HW2036A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: jvr@pclink.com
Message-ID: <37e4f77d.7332145@news.protocom.com>
Source record: 98132

Hi,

I'm looking for a HW2036A 2 Mtr rig. If you have one for sale, trade,
or a lead on one please email me.

Tnx Bob

6702. test dont read

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: jvr@pclink.com
Message-ID: <37e4f7f4.7451731@news.protocom.com>
Source record: 98133

```
test
```

6703. IC-25a specs needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: bbbuzz@banet.net
Message-ID: <37E4FDAD.21F4@banet.net>
Source record: 98134

Anyone know where I can find specs for the Icom IC-25a? I'm just looking for the general stuff (base, mobile, HT?)etc. Thanx

-Buzz

6704. Re: Alinco mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: roncook@worldnet.att.net
Message-ID: <37e82aa2.12224542@netnews.worldnet.att.net>
Source record: 98135

I appreciate the replies here and the replies in e-mail.

The aspect of PC-programmability is nice but the full-duplex
cross-band repeater functions will be more useful to me.

As most of my driving is in New England and to the Southeast to see
relatives, I think enough repeater frequencies can be programmed into
the rig to be satisfying :)

Looks like the next trip to HRO will relieve them of a 610 :)

On Sat, 18 Sep 1999 12:05:12 GMT, roncook@worldnet.att.net (Ron Cook)
wrote:

>Hi, folks,
>
>I'm considering the purchase of an Alinco DR-605T or a DR-610T. They
>each have [most of] the features I'm looking for at prices I consider
>reasonable.
< snipped >
Ron n1zhi
roncook@att.net
cook@amsa.com (office)
n1zhi@nsradio.org
ICQ: 26516311

6705. Re: TS-940S Radio Problems Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: "Chuck (Jack) Hawley" <c-hawley@uiuc.edu>
Message-ID: <7s30vi$8nm$1@vixen.cso.uiuc.edu>
Source record: 98136

Doug Smith <w9wi@bellsouth.net> wrote in message
news:37E2A1A7.3393321@bellsouth.net...
> John Seney wrote:
> > Have you reset the CPU?
>
> One can certainly try that. (if I recall properly, you turn the radio
> off, hold down "A=B", and turn it back on while holding that button)
> But I've found that usually doesn't help.
>
> Bad inter-board connections and solder joints are a problem with that
> radio. In fact, I have a dead one right now which I may think about
> fixing someday... I would try reseating the little plastic connectors
> used for connections between circuit boards. Yes, I realize there are a
> LOT of them! It might also be a good idea to reseat the little gray
> coaxes between boards.

It's probably not the connectors or coax...those fixes got some credibility
from the flexing of the boards while pushing on the connectors. The
consistant problem with the 940 is the lack of plated through holes and the
phenolic ckt boards. The through wires pull away from the solder connections
when the boards heat and cool. Look in the failed area, car 1, car 2, etc.
for a solder crater where there is a black circle around the wire. That wire
has pulled loose from the solder crater. I think that is 90% of the problem
with the 940. There was also the eprom socket, etc., but these problems are
addressed in Kenwoods web site in the service bulletins.

Chuck
KE9UW

6706. FA Scarce RCA ACR-175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37E512A3.1874@sympatico.ca>
Source record: 98137
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Scarce RCA/ACR-175 short wave radio on ebay:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167056515>

6707. FS: BENCHER BY-2 IAMBIC PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37E5174A.601A50A@home.com>
Source record: 98138
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Bencher BY-2 all chrome paddle. This is a 10 out of a 10 functionally and cosmetically. This was bought in Dayton and placed on my desk without ever being used. I have the box and associated papers. $80.00 shipped to your door ground UPS.

6708. Re: Bencher paddle help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: KB9SOG <nospam@hahaha.ha>
Message-ID: <7s37nbiqg1@fir.prod.itd.earthlink.net>
Source record: 98139

Just bought one a couple months back. You get basic instructions on how to adjust the paddles to suit your taste and feel. As far as hooking it up, it is pretty straight forward. You will need to buy some 3 conductor line. (Got mine from work.) And a stereo plug that you can buy at Radio Shack or other chain store. Just solder the leads to the plug and match it to which side of the paddle you want to perform dits and dahs. You also get an allen wrench to perform fine adjustments. If you want some more information and you have more specific questions feel free to email me.

--
--... ...-- -.. . -.- -... ----. ... --- --.
73 de kb9sog
BJ Simpson
kb9sog@earthlink.net
IN HOC SIGNO VINCES
Primus <josip.hrste@siol.net> wrote in message
news:zRKE3.24$4j1.27566@news.siol.net...
> Can somebody please answer my question ?
>
> When you buy one of the Bencher iambic paddles (BY series) what do you
get
> in the package? I suppoose that the paddle is packed in the box and i
think
> that some sort of instructions and other papers should be included. I
really
> do need the info.
>
> I am also interested in all kind of electronic projects, so if you know
for
> a web page, please point me to it.
>
> 73 es tnx in advance de S57NTY
>
>

6709. Re: IC-25a specs needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-19 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <iD9F3.6719$zl3.76938@iad-read.news.verio.net>
Source record: 98140

Hi Buzz!

Had an Icom 25A for a few years. Here's the rundown. FM only, 25 watts out, 2 VFOs, 5 memories (had to keep the power on the rig to maintain memories), designed as a mobile rig (small for its time). Red LED display (hard to read in direct sunlight), and built like the proverbial outhouse!

I had one for quite a number of years before I went to a dual band rig.

Hope this helps and

Vy 73

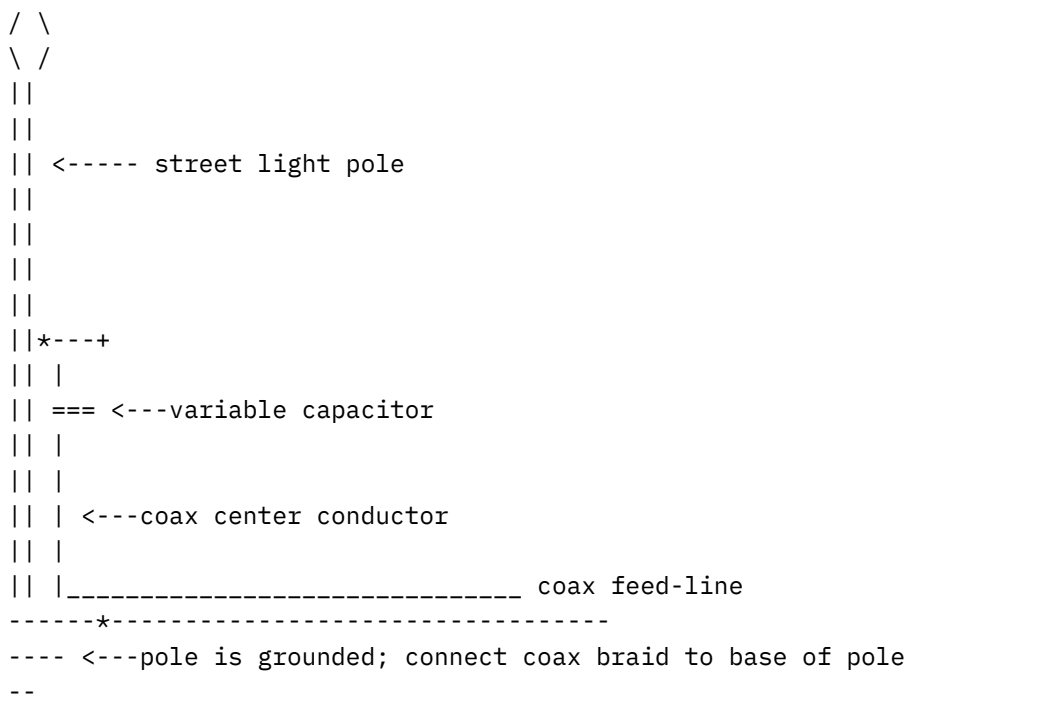
Will Rogers, W4WLR

<bbbuzz@banet.net> wrote in message news:37E4FDAD.21F4@banet.net...
> Anyone know where I can find specs for the Icom IC-25a? I'm just
> looking for the general stuff (base, mobile, HT?)etc. Thanx
>
> -Buzz

6710. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7s4nq4bgn1@news.hawaii.edu>
Source record: 97942
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <37E5C01F.58086741@cho.com>, <river@cho.com> wrote:
>Please describe the Gamma Match and how you connected
>it. I have a light pole in my yard.


street light pole
variable capacitor
coax center conductor
coax feed-line
pole is grounded; connect coax braid to base of pole

The tap-point on the pole where the feed-line's center conductor is
attached can be found by trial and error. The variable capacitor tunes
out the inductance of the center conductor's arm.

You can find the specific details of the gamma match in the antenna
manual you use for daily reference.

Jeff KH6O

6711. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <j7mF3.20541$Sb.49604@dfw-read.news.verio.net>
Source record: 97943
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings Jeff..

Jeffrey Herman wrote in message <7s3jdq$f2u$1@news.hawaii.edu>...

>Consider building a vertical yourself. Dozens of articles have

>As a young pup, I loaded up a (grounded) street light pole using a
>gamma match. Worked the world with it and 25 watts (CW, of course).

THIS is **GREAT**! I'm still laughing about this one.. Why? I'm picturing ole' Archie Bunker next door cursing the TV saying "Edith! where's that interference coming from? Jeesh!" as he looks outside up at the neighbors roofs. Hmm.. No new antennas.. Meanwhile, you *could* have been sitting in at the bench transmitting a KW through a light post! LOL !

Actually, as tall as they are - I could see where they could be an excellent antenna. The only potential problem is the mercury vapor lights *can* cause RF havoc (noisy) depending on their age and how well they've been installed. Additionally, the wiring to the light would have to be electrically isolated from the metal housing - you certainly wouldn't want the lamp post to be grounded if at all possible.

Great idea though - especially for the apartment / condo / townhouse folks.

Cheers,
Gary

>73 from Hawaii, Jeff KH6O

6712. icom 756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: kb7jd@earthlink.NET
Message-ID: <37E5B466.7E137FD7@earthlink.net>
Source record: 97944

I am looking for a good used Icom 756. Please advise me as to where I can look or those I may contact about this. Thanks!

6713. WTB:2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <lXmF3.286$f4.808@news1.iquest.net>
Source record: 97945

im looking for a cople of inexpensive 2 meter 50 watt mobiles,
let me know what you have
monte

k9dzd@iquest.net

6714. RADIOS--Sale or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: "\"Mike Not Mic\"" <w5old@sonetcom.com>
Message-ID: <rubvfpiklg779@corp.supernews.com>
Source record: 97946

Handy Talkie Deal.....follows
Kenwood 78a HT for sale or trade.
Radio condition Operation is fine. Cosmetics buttons and knobs fine, paint has been removed from the rear heatsink area to produce a shiny effect. It could be repainted.
Accessories:
1. Kenwood remote control speaker Mic.
2. Kenwood Vox head/Mic set
3. Three batteries 2each nicad 1each nickel. All seem to be in good shape.
4. After market slow drop in charger
5. Manual
6. Short'n filtered lighter plug in for 12v usage.
Well that's the best I can do to describe, so here is the bottom line.
$318.00 and that will cover shipping

2m Moblie Deals...follows
1. Alinco 110 Unique colorful display LCD 45Watt High.
Have Manual and Mobile Bracket. $135.00
2. Kenwood TR-7400A 2m 25 Watts High
No frills but darn good radio. $85.00
3. Heathkit 2036 10 Watts High Mobile Bracket
This radio has a tuff time with TX above 147.750 I fell it need a adjustment
Also someone put a BNC antenna connection on it. Although it works OK otherwise.
$50.00 fixer upper.
Item "1 & 2" are in good shape as far as looks are concerned, if that is important to you.
I do smoke but, I have never set the radios on fire even once.
Shipping style is up to you especially because the tab is going to be paid by you.

My wanted list in a nutshell.....

If you don't like spending your hard earned money offer me a trade.
If you've got one of those way cool dualband mobiles or state-of-the-art 2m rigs and it's collecting dust, make me a offer.

Don't be shy, worst that could happen, I'd say NO.....

"Mike Not Mic"..... ...
w5old@sonetcom.com FT. Sill Oklahoma

6715. WTB Epson Action Note 500C Laptop Computer for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Carleton Ingerson <n1dxm@ime.net>
Message-ID: <ogbmNyPY5b1B=zQ3aUFxS8fKm4eL@4ax.com>
Source record: 97947

I am still looking for an Epson Action Note 500C Laptop for
parts.....must have a good power supply and keyboard. If you have one
please contact me at:

n1dxm@ime.net

Thanks

Carl N1DXM

6716. Azden PCS 3000 2m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: dizzyvet@my-deja.com
Message-ID: <7s6887$3d3$1@nnrp1.deja.com>
Source record: 97948

Wanted: I need a manual or information for
setting the PL on this transceiver (Azden, PCS-
3000, 2 meter mobile transceiver). Please help if
you can. KD7DZV
Thank You
Doug Jarvis

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6717. Want low RF in HTX-212

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: wolford <wolfr@aug.com>
Message-ID: <ruc2t6uqlg732@corp.supernews.com>
Source record: 97949

Would like info on what I could snip inside a RS HTX-212 to lower RF to 1 watt or so Brad, N4TRC wolfr@aug.com

6718. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E613CF.CF991AC0@amouse.net>
Source record: 97950

Everything in these newsgroups is about morse code, Mike. In fact,
its even spreading out into other areas. When I went to the gas station
recently, I had to answer ten questions about code before the pump would start.

Recently, even presidential candidates were asked their position on
this controversial issue (Pat's response was controversial in itself,
Bush had no response, and Gore told the story of how he invented Morse code).

I also understand the UN plans to address this issue shortly. There
is talk that UN peacekeepers may be deployed to these newsgroups in an
effort to keep the two sides separated.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Mike Schuckert wrote:
>
> I see a post that says Astron Question. What does morse code want or not
> want have to do with an Astron Power supply?? Mike.......

6719. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E61456.EFF2B3B0@amouse.net>
Source record: 97951

Do you mention CW testing in your comment below?? I think CW testing should....

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Charles T Johnston wrote:
>
> It was originally an actual Astron question
> which I even replied to with some facts
> about Astron supplies. Somewhere along the
> line someone mentioned CW testing and
> the debate started.

6720. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E61898.8E72B179@amouse.net>
Source record: 97952

> jerry w8gnd wrote...
>
> So, silly as I think CW is (and that's all
> I operate), it provides some protection
> from "Breaker, breaker 19".

As I said in another message, I just can't buy that argument, Jerry. CW testing was dropped in the VHF/UHF bands years ago and there has not been a significant increase in CB-like problems.

And, contrary to common thought, I seriously doubt that dropping the CW testing requirement would bring that many new people into ham radio. I don't support dropping the code requirement for that reason.

Instead, if the CW testing requirement were removed, I think the majority of new HF operators would be the existing VHF/UHF operators who upgrade. In other words, in my opinion the only thing that CW testing does at this point is keep existing VHF/UHF operators out of the HF bands.

And since there is no legitimate reason for keeping those people out of HF, there is no legitimate reason for keeping the CW test requirement.

> You probably say,"make the technical part harder".

No need to change a thing. The existing system works just fine as it is. There are no significant problems in the VHF/UHF bands under the existing system, so there is no real reason to change it.

And, as for the existing problems in the HF bands, obviously CW did not work very well as a "problem filter" there. In reality, enforcement will produce better results than additional arbitrary test requirements.

> Tell you what. We'll give ham radio a
> good Irish wake when you change
> the standards and no one comes. A real
> blinger. The fact of the matter is that
> the technology has made the grand
> old hobby obsolete.

I have a more optimistic view of amateur radio. The radio world is changing, and the world of amateur radio is changing. The situation for amateur radio will improve when it catches up with the rest of the world.

And new technologies, like the internet, are not a serious threat to radio. Radio sales are stronger today than five years ago before the internet became popular.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

6721. FS Kenwood TS440SAT $595

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <37e71d80.1281540@news.earthlink.net>
Source record: 97953

Selling Kenwood TS 440SAT with auto tuner.
DC cable and operators manual.
Optional ssb narrow filter
Optional service manual
looks and works 100% nice rig. $595 you ship!

6722. Accessories for FT50/VX1R interchangeable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Doug Lofreddo <n4ucm@worldnet.att.net>
Message-ID: <7s59or$ih7$1@bgtnsc02.worldnet.att.net>
Source record: 97954

Do the speaker mikes for the VX1R work with the FT50? I think they both have
4 conductor plugs. Maybe the voltage is different?

Please advise.

Doug N4UCM

--
n4ucm@worldnet.att.net
http://home.att.net/~n4ucm

6723. Yaesu service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <19990920092255.19572.00000030@ng-co1.aol.com>
Source record: 97955

FT901DM Service Manual Excellent Original Condition, $ 25.00 Larry WA2PZI

6724. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37E63980.E741627C@IEEE.org>
Source record: 97956
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

2findit wrote:
>
> Jeffrey Herman wrote in message <7s3jdq$f2u$1@news.hawaii.edu>...
> >As a young pup, I loaded up a (grounded) street light pole using a
> >gamma match. Worked the world with it and 25 watts (CW, of course).
>
> Great idea though - especially for the apartment / condo / townhouse
> folks.

What kind of liability would one would suffer if a child got
an RF burn from touching a piece of public property being used
illegally as an antenna by a private citizen?
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

6725. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: kd1on@arrl.net
Message-ID: <37eb3bd7.51478809@news.gte.net>
Source record: 97957
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In <37E63980.E741627C@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

}2findit wrote:
}>
}> Jeffrey Herman wrote in message <7s3jdq$f2u$1@news.hawaii.edu>...
}> >As a young pup, I loaded up a (grounded) street light pole using a
}> >gamma match. Worked the world with it and 25 watts (CW, of course).
}>
}> Great idea though - especially for the apartment / condo / townhouse
}> folks.
}
}What kind of liability would one would suffer if a child got
}an RF burn from touching a piece of public property being used
}illegally as an antenna by a private citizen?

Is this likely to be a problem at 25 watts?

/J

6726. IC-T81A 2m offset problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <7s5dv3$bu4$1@winter.news.rcn.net>
Source record: 97958

Anyone else having problems with the T81A offset
for 2m Tx. Mine is giving +/-605kHz for new rptr
settings. Those already programmed in are still +/-
600 kHz and are OK.
Neil, AB4YK.

6727. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <7s5f0e$9dr$1@plutonium.btinternet.com>
Source record: 97959
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kind hearted Cecil wrote -
>
> What kind of liability would one would suffer if a child got
> an RF burn from touching a piece of public property being used
> illegally as an antenna by a private citizen?
==========

Cecil, yeah !

- - and can you imagine the yelp when Pluto stops to relieve himself.

Reg, G4FGQ.

6728. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37E6491F.183268B5@IEEE.org>
Source record: 97960
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Joel B Levin wrote:
>
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > What kind of liability would one would suffer if a child got
> > an RF burn from touching a piece of public property being used
> > illegally as an antenna by a private citizen?
>
> Is this likely to be a problem at 25 watts?

Who's willing to risk a lawsuit to find out? I've had a hole burned
into my lip by much less than 25 watts of common-mode power.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca
```

6729. Rohn Sections for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <7s5hegqlu1@ssauraab-i-1.production.compuserve.com>
Source record: 97961
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Rohn SB25G New 3'Base Section I also have several other sections
available.
http://208.224.136.18/ls/ Used equipment page

--
L.S. And Sons
lssales@monmouthcounty.com

6730. Repeater Panel For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <7s5hinqlu2@ssauraab-i-1.production.compuserve.com>
Source record: 97962
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Qty 1 Zetron 38-Max Repeater Panel like new with cale and manual.
Qty 1 CES Personal Patch Telephone interconnect.
Visit http://208.224.136.18/ls/ Used equipment page

--
L.S. And Sons
lssales@monmouthcounty.com

6731. FS: Yaesu G-1000SDX Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Paul DeFelice <k9nu@prairienet.com>
Message-ID: <37E64D2D.3846FDD0@prairienet.com>
Source record: 97963

New in the box and never installed -- with warranty card

$425.00 plus shipping

k9nu@arrl.net

6732. Re: TS820 Tx Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <gjsF3.10629$d71.330361@news4.giganews.com>
Source record: 97964

Check the Screen switch on the back panel. That's there for neutralization procedure and may have been inadvertently been moved.

73, Bob K6DDX

6733. New Icom IC-781?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990920.1507.9903486snz@microvest.demon.co.uk>
Source record: 97965

I've heard that Icom will be bringing out their IC-781 with an LCD
(which change reduces the birdies caused by the old CTR arrangement)
but no DSP or any other significant change; it will still have dual
passband tuning, dual watch etc. I don't know the new model number.

It seems a strange move, and especially strange to ignore DSP.

Wasn't the IC-756 meant to be the '781 but with updated technology?

Has anyone heard either the same or something contrary?

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

6734. Re: Want low RF in HTX-212

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990920.1549.9903489snz@microvest.demon.co.uk>
Source record: 97966

On Monday, in article <ruc2t6uqlg732@corp.supernews.com>
wolfr@aug.com "wolford" wrote:

> Would like info on what I could snip inside a RS HTX-212 to lower RF to 1
> watt or so Brad, N4TRC wolfr@aug.com

Can't you just use a lower voltage battery?

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

6735. ICOM IC-2350

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: harley <harley@asb.com>
Message-ID: <ITtF3.6945$zI3.86425@iad-read.news.verio.net>
Source record: 97967
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I am looking for a IC-2350...name ur price and I will get back to you...

73's

harley@unix.asb.com

6736. DJ-S11T / S41T value?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: lpdavies@bc.seflin.org
Message-ID: <7s5r0e$tk@nntp.seflin.org>
Source record: 97968

If you have experience w/ these
little rigs, do you consider them
good value @ US$80.00? TNX.

GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

6737. Re: FL2100B-Tuning Up-Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <7s5sqdleb1@bgtnsc01.worldnet.att.net>
Source record: 97969

Alin, Use the initial tuneup settings at low(15 watts drive)power. Tune to peak power. Increase power to 30/35 watts drive and retune to max power. At that point,you are close enough to tune for full output. Nothing secret here,just don't worry about the tubes. If the initial settings are close,you won't exceed anything that is cririical. I've had 4 2100's and NEVER had a tube failure using this tuning method. Best of '99,Leon ke4gg

6738. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <mAuF3.20704$Sb.51201@dfw-read.news.verio.net>
Source record: 97970
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings W6RCA..

Cecil, can you imagine where America would be if *every* little thing like this resulted in no action because of the possible legal implications? We'd still be in horse and buggy days! Tell me something, why is it that the first thing on the minds of so many Californian's these days is "Sue the Bastards!"? Trust me my friend, the rest of the world doesn't necessarily think like this. Thank God! If I come over at 2 AM to your location and climb your antenna and fall off and break my arm and proceed to sue you aren't you just as liable? Signs, warnings - not a problem - I'll tell the judge I don't read English like so many of the other immigrants coming into California.

Cecil, how many things do you suppose are going on right now around you and me as you read this that you or I probably wouldn't approve of BUT we aren't *aware* of.. Is THAT going to necessarily stop it from being done? Probably not.. And THAT *may* be a good thing as I notice NASA preparing to launch yet another shuttle flight. You remember NASA, the folks that proudly took America to the Moon and back - several times.

Cheers,
Gary

Need to go feed and water my horse so I'll get to work tomorrow as inconspicuously as possible..

W6RCecilA wrote in message <37E63980.E741627C@IEEE.org>...
>2findit wrote:
>>
>> Jeffrey Herman wrote in message <7s3jdq$f2u$1@news.hawaii.edu>...
>> >As a young pup, I loaded up a (grounded) street light pole using a
>> >gamma match. Worked the world with it and 25 watts (CW, of course).
>>
>> Great idea though - especially for the apartment / condo / townhouse
>> folks.
>
>What kind of liability would one would suffer if a child got
>an RF burn from touching a piece of public property being used
>illegally as an antenna by a private citizen?
>--
>73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

6739. WTT for a FT8500 / FT8100 / 440 repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37E66D99.DFA3F566@sprynet.com>
Source record: 97971
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I would like to trade for a FT8500 or a FT8100 with tone board
installed if possible. I would also be intrested in a UHF 440 repeater
with duplexer that would be ready to go when I received it.

I have the following to trade with:

3 Maxtrac 800's mobiles B5 (no mics or power wires)
2 STX's one with charger
1 MTX8000 B5 800 mhz portable with charger
1 MT1000 99ch UHF (no charger)
1 GP300 UHF with battery and charger
1 VHF Maxtrac(will take 5 days to get) no mic or power wiring
4 Saber I UHF's 12ch 440-470 split >>no battery or charger<(used
condition) they range from a 6 to a 8 on a 1/10 scale. Some have
antennas, some don't.
1 Johnson VHF's 120w 99ch - with mic and short power wire
several strobe power supplies and strobe heads
plain replacement strobe bulbs
siren and speaker
push button control switch (like in Galls book)

6740. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <37E681AA.502CAAB4@cyberhighway.net>
Source record: 97972
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hey Scott,

I recently went through a similar quandry a while back, except it was the IC-8100 and the TM-V7A. Not being that familiar with the 2800, I can say I'm totally pleased with my V7A. From what I've read, the 2800 is basicly a V7A with color and an NTSC input, but again, I've not had my hands on a 2800 to know it's details. ARRL and CQ-VHF have recent reviewed the 2800, I'd bet you'll find good info there.

I wonder why KW hasen't made the DTMF remote control of the V7A more of an item in their advertising. I love it!

See this site for more info:
http://www.access1.net/kc7kc/tmv7armt.htm

ScottO wrote:
>
> I am in the market for a new dual band mobile (last one was ripped from
> my car)
>
> I am looking for a dual rx w/ detachable face.
>
> These are the two I'm looking at currently...
>
> Who has any experience, suggestions, comments between these two, or are
> there other units I should look at?
>
> Thanks
>
> Scott
> KB5UGJ
> scotto@txn.com

--
KC7ZRU | In Laramie Area
Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
Remove 73s from addy to send email

6741. URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <8KvF3.90$1C.3196@sea-read.news.verio.net>
Source record: 97973
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Howdy,

You are invited to my non-commercial, sometimes boring, hopefully useful, and always-undergoing-updates website. The URL is http://hfradio.org and features DX information, including QSL Route/Manager Lookups and Callbook Lookups; Propagation Center including the eAlert service (allows you to sign up an email address to the automated email propagation reports); Equidistant Azimuth Map software (allows you to create maps of any QTH); Swap and Shop; Bookstore (I've hand-picked over a thousand book titles on radio, etc.); Free website space for YOU to create your own Ham or SWL site, and there's more. Easy to navigate. Open for suggestions.

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

6742. For Sale: MFJ-784B DSP Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Reggie <rcuffee@hotmail.com>
Message-ID: <7s61j1$87go$1@newssvr04-int.news.prodigy.com>
Source record: 97974

I have a MFJ-784B for sale. It is in excellent condition. Asking $150 + shipping from Texas.

Thanks,

Reggie

6743. !!HELP!! on smokin' TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: lawnmower@mindspring.com
Message-ID: <lawnmower-2009991241020001@pool-207-205-183-215.phnx.grid.net>
Source record: 97975

Hello all,

HELP!!!

My 830 had a catastrophic failure and the rectifier board caught fire and vaporized part of the board.

My problem: I ordered the service manuals and they will take approx. 10 days to get here.

Is there anyone out there that can scan the schematic for the X43-1370-00 board and email it to me so I can start rebuilding the board? I also have a fax machine here but you have to let me know ahead of time so I can plug it in.

Thanks in advance,

Ron
KA7HTR

6744. Re: HF Mobile Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37E68BD3.5389A926@ix.netcom.com>
Source record: 97976

Hi Cris,

I have solved the "My Dipole Needed Trees" problem for portable operation by turning my Dipole into a inverted-V. You can get mast material for TV antennas in 5 foot sections that can be used to get up 30 feet without too much of a problem. I got a surplus mast kit from Fair Radio that has a 30 foot mast broken down into sections around 3 feet long and goes up very quickly.

For an antenna I use a Dipole cut for 80 meters feed by ladder line into a tuner. It works great from 80 - 10 meters. I can be on the air in about 20 minutes when I have to put up the mast and if there is a handy tree around I can usually do it in about 10 minutes.

73
Mark
AB0HJ

Ram16K wrote:

> Hey Gang,
> I just returned from Disaster relief efforts for hurricane floyd and I noticed
> something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since
> the location we were at didn't offer a whole lot of options to put my Dipole up
> for 80 meters, I didnt get a chance to get on the air.
>

6745. Re: HF Mobile Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37E68C0D.15AD316D@ix.netcom.com>
Source record: 97977

Hi Cris,

I have solved the "My Dipole Needed Trees" problem for portable operation by turning my Dipole into a inverted-V. You can get mast material for TV antennas in 5 foot sections that can be used to get up 30 feet without too much of a problem. I got a surplus mast kit from Fair Radio that has a 30 foot mast broken down into sections around 3 feet long and goes up very quickly.

For an antenna I use a Dipole cut for 80 meters feed by ladder line into a tuner. It works great from 80 - 10 meters. I can be on the air in about 20 minutes when I have to put up the mast and if there is a handy tree around I can usually do it in about 10 minutes.

73
Mark
AB0HJ

Ram16K wrote:

> Hey Gang,
> I just returned from Disaster relief efforts for hurricane floyd and I noticed
> something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since
> the location we were at didn't offer a whole lot of options to put my Dipole up
> for 80 meters, I didnt get a chance to get on the air.
>

6746. Re: HF Mobile Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37E68C61.F6DF062A@ix.netcom.com>
Source record: 97978

Hi Cris,

I have solved the "My Dipole Needed Trees" problem for portable operation by turning my Dipole into a inverted-V. You can get mast material for TV antennas in 5 foot sections that can be used to get up 30 feet without too much of a problem. I got a surplus mast kit from Fair Radio that has a 30 foot mast broken down into sections around 3 feet long and goes up very quickly.

For an antenna I use a Dipole cut for 80 meters feed by ladder line into a tuner. It works great from 80 - 10 meters. I can be on the air in about 20 minutes when I have to put up the mast and if there is a handy tree around I can usually do it in about 10 minutes.

73
Mark
AB0HJ

Ram16K wrote:

> Hey Gang,
> I just returned from Disaster relief efforts for hurricane floyd and I noticed
> something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since
> the location we were at didn't offer a whole lot of options to put my Dipole up
> for 80 meters, I didnt get a chance to get on the air.
>

6747. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37E69238.C8D8B8A5@IEEE.org>
Source record: 97979
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

2findit wrote:
> Tell me
> something, why is it that the first thing on the minds of so many
> Californian's these days is "Sue the Bastards!"?

I dunno, hardly been there in the past 13 years.

> If I come over at 2 AM to your location and climb your antenna and
> fall off and break my arm and proceed to sue you aren't you just as
> liable? Signs, warnings - not a problem - I'll tell the judge I don't
> read English like so many of the other immigrants coming into
> California.

Well, that's a little different than turning a piece of public
property into one's private antenna system. It is unbelievable
to me that you see nothing wrong with energizing a publically
owned lamppost with a dangerous level of RF with no warning of
any kind to the unsuspecting public. I would be mucho pi$$ed if
I leaned against a public lamppost and got an RF burn from some
ham too cheap to put up an antenna.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

6748. Re: Warnings & Help re. Using New FCC-ULS Filing System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37E68E3D.E092A26D@ix.netcom.com>
Source record: 97980

Hi David,

I used ULS for renewing my license and was done in less then 10 minutes and got it in the mail about a week and a half later.

Did not seem like a big deal to dial an 800 number.

73
Mark
AB0HJ

6749. FS: Yaesu FT-726R Excellent

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37E6906F.98D25756@mmm.com>
Source record: 97981

Hi Gang,

Two months ago I purchased an FT-726R from Burgardts in South Dakota. If you didn't know, they go through the rig before they send it out and then add a warranty. I'm purchasing another rig so one has to go. The FT-726 comes with the 2meter, and 430 modules, satellite board, DTMF mic, service manual, operational manual, and the original boxes. The 726 is in excellent shape. No scratches. I just used it in the Sept. VHF contest, and it performed flawlessly. I am asking $680, and we can split shipping. If you have any questions, I can be contacted at kknickelson@mmm.com

Thanks & 73,
Kevin

6750. Re: textronics 440 oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Bill Rodgers <Bill@nospam.com>
Message-ID: <HDwF3.341$YE6.41467@news.uswest.net>
Source record: 97982
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Can you tell us what it is? I don't remember that model number. Bandwidth?
Tubes/SolidState?
Age, Size, etc.

Gary <gbaker@pacifier.com> wrote in message
news:37e45e2d.0@news.pacifier.com...
> Any one know what a Textronics 440 oscilliscope might be worth?
> Any information would be appreciated
> Gary
> N7GB
>
>

6751. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Solmar Quihenderpielle <Quolo@snedmak.net>
Message-ID: <ZuwF3.1$b6.188@news7.onvoy.net>
Source record: 97983
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

The 2800 has one drawback that makes it unworthy of consideration. It does not have dual in band receive. No VHF/VHF or UHF/UHF. This is a gross oversite on Icoms part and so far as I am concerned, makes the radio useless. Really sad, because I really fell in love with the looks of this unit. Their IC 2710 does have dual in band rcv and is why I bought it instead. I did not even consider the TM-V7A for 3 reasons. It's an internod sponge and doesn't even work around pagers and strong dispatchers, you can't see the display during the daytime in the car even when the sun isn't very bright and that painfully slow scan rate of 4 channels per second. Even Icom does slow at 8 per sec but I live with it. Yaesu is 26 per sec and is beautiful.

Tate <73KC7ZRU73@cyberhighway.net> wrote in message
<37E681AA.502CAAB4@cyberhighway.net>...
>Hey Scott,
>
>I recently went through a similar quandry a while back, except it was the
>IC-8100 and the TM-V7A. Not being that familiar with the 2800, I can say
I'm
>totally pleased with my V7A. From what I've read, the 2800 is basicly a V7A
>with color and an NTSC input, but again, I've not had my hands on a 2800 to
>know it's details. ARRL and CQ-VHF have recent reviewed the 2800, I'd bet
>you'll find good info there.
>
>I wonder why KW hasen't made the DTMF remote control of the V7A more of an
>item in their advertising. I love it!
>
>See this site for more info:
>http://www.access1.net/kc7kc/tmv7armt.htm
>
>ScottO wrote:
>>
>> I am in the market for a new dual band mobile (last one was ripped from
>> my car)
>>
>> I am looking for a dual rx w/ detachable face.
>>
>> These are the two I'm looking at currently...
>>
>> Who has any experience, suggestions, comments between these two, or are
>> there other units I should look at?
>>
>> Thanks

>>
>> Scott
>> KB5UGJ
>> scotto@txn.com
>
>--
> KC7ZRU | In Laramie Area
> Laramie, WY | UARC Repeater
> DN71eh | 146.610
> "The Dungeon" online at http://www.cyberhighway.net/~tateb
> Remove 73s from addy to send email

6752. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7s679v$l8$1@nntp2.atl.mindspring.net>
Source record: 97984

Glad to see we can still joke about this Dwight...nothing wrong with two friends disagreeing.

73 de Tim K0FL

Dwight Stewart wrote in message <37E613CF.CF991AC0@amouse.net>...
> Everything in these newsgroups is about morse code, Mike. In fact,
>its even spreading out into other areas. When I went to the gas station
>recently, I had to answer ten questions about code before the pump would start.
>
> Recently, even presidential candidates were asked their position on
>this controversial issue (Pat's response was controversial in itself,
>Bush had no response, and Gore told the story of how he invented Morse code).
>
> I also understand the UN plans to address this issue shortly. There
>is talk that UN peacekeepers may be deployed to these newsgroups in an
>effort to keep the two sides separated.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
>Mike Schuckert wrote:
>>
>> I see a post that says Astron Question. What does morse code want or not
>> want have to do with an Astron Power supply?? Mike.......

6753. HR-2600 PL code list anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <7s680u$iv0$1@news1.fast.net>
Source record: 97985

Hi,
I just picked up a HR2600 at a local fest. It didn't come with a owners manual, so I'm kinda in the dark as to what the dip switch settings are for different PL tones.
Anyone out there with a 2600 care to share the information please?????

Thanks
Michael
KB2UMJ

6754. Re: HF Mobile Ideas(sorry for repeats)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37E6A1E3.5F4FEFE4@ix.netcom.com>
Source record: 97986

Sorry for multiple replies.....

My ISP burped....

73
Mark
AB0HJ

M Johnson wrote:

> Hi Cris,
>
> I have solved the "My Dipole Needed Trees" problem for portable operation by
> turning my Dipole into a inverted-V. You can get mast material for TV antennas in
> 5 foot sections that can be used to get up 30 feet without too much of a problem.
> I got a surplus mast kit from Fair Radio that has a 30 foot mast broken down into
> sections around 3 feet long and goes up very quickly.
>
> For an antenna I use a Dipole cut for 80 meters feed by ladder line into a tuner.
> It works great from 80 - 10 meters. I can be on the air in about 20 minutes when
> I have to put up the mast and if there is a handy tree around I can usually do it
> in about 10 minutes.
>
> 73
> Mark
> AB0HJ
>
> Ram16K wrote:
>
> > Hey Gang,
> > I just returned from Disaster relief efforts for hurricane floyd and I noticed
> > something on the trip. MY DIPOLE NEEDED TREES!! I wanted to get on HF but since
> > the location we were at didn't offer a whole lot of options to put my Dipole up
> > for 80 meters, I didnt get a chance to get on the air.
> >

6755. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <czxF3.20797$Sb.52224@dfw-read.news.verio.net>
Source record: 97987
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings Cecil..

We're talking about less than 25 watts to the lamp post with feed line losses taken into account. Further, at approx. 25 watts of HF RF you won't get 'burned' leaning against a vertical antenna. I can't begin to tell you all the times I've had an amateur operator friend in the shack while I manually tuned a Butternut HF6V. Any burns - no! And he was putting at least 25 watts into the coax. Keep in mind that many folks out there in the real world don't have the luxury of putting up a monster array or even a vertical depending on their location. They do what Clint Eastwood mentioned in one of his movies - improvise. And this was an *excellent* idea. And I'm sure there are more than a few amateur operators out there right now doing something *very* similar to this. And the passerby probably doesn't know it nor really even cares.

Cheers,
Gary

Even residing in Madisonville, TX your call certainly originated (at one time) in California. So what I've referred to regarding California - you certainly understand. Including that mentality which certainly doesn't correlate with southern hospitality!

W6RCecilA wrote in message <37E69238.C8D8B8A5@IEEE.org>...
>2findit wrote:
>> Tell me
>> something, why is it that the first thing on the minds of so many
>> Californian's these days is "Sue the Bastards!"?
>
>I dunno, hardly been there in the past 13 years.
>
>> If I come over at 2 AM to your location and climb your antenna
and
>> fall off and break my arm and proceed to sue you aren't you just
as
>> liable? Signs, warnings - not a problem - I'll tell the judge I
don't
>> read English like so many of the other immigrants coming into
>> California.
>
>Well, that's a little different than turning a piece of public
>property into one's private antenna system. It is unbelievable
>to me that you see nothing wrong with energizing a publically

>owned lamppost with a dangerous level of RF with no warning of
>any kind to the unsuspecting public. I would be mucho pi$$ed if
>I leaned against a public lamppost and got an RF burn from some
>ham too cheap to put up an antenna.
>--
>73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

6756. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7s67v1$fi7$1@news.hawaii.edu>
Source record: 97988
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
>Well, that's a little different than turning a piece of public
>property into one's private antenna system. It is unbelievable
>to me that you see nothing wrong with energizing a publically
>owned lamppost with a dangerous level of RF with no warning of
>any kind to the unsuspecting public. I would be mucho pi$$ed if
>I leaned against a public lamppost and got an RF burn from some
>ham too cheap to put up an antenna.

Cecil, I said "As a young pup..." I was a kid when I did that.

Go eat some prunes.

Jeff KH6O

6757. Re: TE Systems Manual Stiff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37E6A68E.A3841D83@flash.net>
Source record: 97989

I sent a 300 watt 2meter amp to them and they lost it for 2 months
before they sent it back to me.
I could never find anyone up there that knew anything about the
operation. Bad service and bad equiptment.
K5JOE

Bill Evans wrote:
>
> Is anyone able and willing to send me a copy of the Owner's
> Manual for
> subject 70 cm linear? I will, of course, pay all copy and
> mailing costs.
>
> Tried six (6) times to get TE to send me a manual - after
> sending them
> $8.00 USD, as requested. Even talked to the President three
> times.
> Always promises, but no delivery.
>
> Pretty poor when a company stiffs someone on the purchase of
> a Manual.
> Good linear, however.
>
> Bill Evans, VE4UD
> 313 Carpathia Road
> WINNIPEG, Manitoba, Canada
> R3N 1T2
> PH: (204) 489-7434
> FAX: (204) 487-7199
> E-MAIL: bevans@ebsys.mb.ca

6758. Re: DJ-S11T / S41T value?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7s68p0$8ub$1@birch.prod.itd.earthlink.net>
Source record: 97990

Leslie Paul Davies wrote in message <7s5r0e$tk@nntp.seflin.org>...
> If you have experience w/ these
> little rigs, do you consider them
> good value @ US$80.00? TNX.
>
>Paul W2SYF/4 Ft Lauderdale

I don't know, I would normally have said $80 was a good price, but
in my mind it's hard to justify when they were only $88 new through
Tech America.

Mike
N1DVJ

6759. WTD: Tek XSTR/FET Test Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37e6ac58.1789276@news.tiac.net>
Source record: 97991

I need the Transistor/FET Test Adapter (P/N 013-0128-00)
that goes with the 7CT1N Curve Tracer Plug-In.
Anyone have one they will part with ??
Looks like small box with three Banana Plugs on the rear and
two Transistor sockets on the front.
Thanks, Dick, W1KSZ

6760. FS: Tektronix R7603 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <37e6b3de.3714794@news.tiac.net>
Source record: 97992

This is the rack-mount version of the 7603 (100 MHz) MainFrame.
Comes with one 7A18 Vertical Amp and one 7B80 Time Base.
Recently released from Cal Lab. Works to spec.
$150 if you come and get it in Lexington, MA.
73, Dick, W1KSZ

6761. QSL Maker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <OyyF3.110$1C.3282@sea-read.news.verio.net>
Source record: 97993
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello,

WB8RCR has recently posted a new version of his program, 'QSL Maker' - check it out at http://hfradio.org/wb8rcr/

This is a Windows 95 program, It will not work under Win 3.1. The program has also been used on Windows 98 and Windows NT Workstation 4.0.

- When you first bring up the program, you are shown a dummy QSL design.

- Simply enter your call and address and you have a useable, if somewhat dull, QSL.

- Your call, name and address are remembered for future launches.

- You can adjust the position, color, and font for all the elements of the card.

- You can use a Windows bitmap as a background for your card.

- Once you have the design you like, you can save it for future use. In fact, you can save any number of designs for special purposes, events, etc.

- There are 2, free-form lines for your QRP-L #, FISTS #, 10-10 #, grid square, awards, etc.

- The info block can be removed for those who would like to write this information on the back.

- Dockable toolbars, put them where you want.

- There is a full-blown installation program, and complete deinstall.

- There is extensive help.

- If you use custom colors, they are remembered across launches.

Again, this is software by WB8RCR. Come check it out.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ -- Propagation, Maps, DX, Free Sites :

6762. WTB: ICOM AG35 PREAMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37E6B761.95D6A8C4@home.com>
Source record: 97994
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for an Icom AG-35 external preamp for my Icom IC-471H. I would like one in good operating condition.
Thanks Dean n8ihs@home.com

6763. Re: IC-25a specs needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37E6BFE0.DA9372FA@uakron.edu>
Source record: 97995

Check this page from
http://www.bcn.net/~daveg/metal/metal.htm
http://www.bcn.net/~daveg/metal/ic25.htm

Lou WA8PHD
http://ifip.com/wa8phd.htm

bbbuzz@banet.net wrote:

> Anyone know where I can find specs for the Icom IC-25a? I'm just
> looking for the general stuff (base, mobile, HT?)etc. Thanx
>
> -Buzz

6764. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Solmar Quihenderpielle <Quolo@snedmak.net>
Message-ID: <B9zF3.9$b6.3259@news7.onvoy.net>
Source record: 97996
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

The 2800 has one drawback that makes it unworthy of consideration. It does not have dual in band receive. No VHF/VHF or UHF/UHF. This is a gross oversite on Icoms part and so far as I am concerned, makes the radio useless. Really sad, because I really fell in love with the looks of this unit. Their IC 2710 does have dual in band rcv and is why I bought it instead. I did not even consider the TM-V7A for 3 reasons. It's an internod sponge and doesn't even work around pagers and strong dispatchers, you can't see the display during the daytime in the car even when the sun isn't very bright and that painfully slow scan rate of 4 channels per second. Even Icom does slow at 8 per sec but I live with it. Yaesu is 26 per sec and is beautiful.

Tate <73KC7ZRU73@cyberhighway.net> wrote in message
<37E681AA.502CAAB4@cyberhighway.net>...
>Hey Scott,
>
>I recently went through a similar quandry a while back, except it was the
>IC-8100 and the TM-V7A. Not being that familiar with the 2800, I can say
I'm
>totally pleased with my V7A. From what I've read, the 2800 is basicly a V7A
>with color and an NTSC input, but again, I've not had my hands on a 2800 to
>know it's details. ARRL and CQ-VHF have recent reviewed the 2800, I'd bet
>you'll find good info there.
>
>I wonder why KW hasen't made the DTMF remote control of the V7A more of an
>item in their advertising. I love it!
>
>See this site for more info:
>http://www.access1.net/kc7kc/tmv7armt.htm
>
>ScottO wrote:
>>
>> I am in the market for a new dual band mobile (last one was ripped from
>> my car)
>>
>> I am looking for a dual rx w/ detachable face.
>>
>> These are the two I'm looking at currently...
>>
>> Who has any experience, suggestions, comments between these two, or are
>> there other units I should look at?
>>
>> Thanks

>>
>> Scott
>> KB5UGJ
>> scotto@txn.com
>
>--
> KC7ZRU | In Laramie Area
> Laramie, WY | UARC Repeater
> DN71eh | 146.610
> "The Dungeon" online at http://www.cyberhighway.net/~tateb
> Remove 73s from addy to send email

6765. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37E6C1B5.A5F8B4D9@IEEE.org>
Source record: 97997
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

2findit wrote:
> We're talking about less than 25 watts to the lamp post with feed
> line losses taken into account. Further, at approx. 25 watts of HF
> RF you won't get 'burned' leaning against a vertical antenna.

I beg to differ. 35v RF is enough to get a nasty burn. Try touching
your tongue to it. (Remember "The Christmas Story" where the kid
touches his tongue to a lamp post?) I've still got a scar on my
lip from touching it to my metal microphone while driving a
dipole with only 50w when in high school.

> I
> can't begin to tell you all the times I've had an amateur operator
> friend in the shack while I manually tuned a Butternut HF6V. Any
> burns - no! And he was putting at least 25 watts into the coax.

Was that with someone touching the antenna with one hand and ground
with the other? I seriously doubt it.

> Even residing in Madisonville, TX your call certainly originated (at
> one time) in California.

Nowadays, a ham who has never set foot in California can get a
W6xxx call.
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

6766. Re: DJ-S11T / S41T value?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37E6C248.3DD0483@uakron.edu>
Source record: 97998

I use my DJ-41T and I use it all the time!
Alinco DJ-S41T Reviewed http://world.std.com/~wdr/alinco.html
Alinco DJ-S41 Manual, view my manual in adobe acrobat format. I wanted
to see the book!
http://www.ifip.com/dj-s41.pdf

Lou WA8PHD
http://ifip.com/wa8phd.htm

KC2FCR wrote:

> I have an s41T, and I'd say yes, but it depends on
> the application. The battery consumption is very
> low, scanning is nice, easy to program, etc. Only
> 300mw w/o an external antenna means pretty much
> line of site to the repeater, though. If you're
> in an area where that works, or if you can
> crossband repeat from a mobile, then it's great.
>
> biggest drawback is that you can't attach an
> external antenna or amplifier.
>
> On 20 Sep 1999 17:30:54 GMT,
> lpdavies@bc.seflin.org (Leslie Paul Davies) wrote:
>
> > If you have experience w/ these
> > little rigs, do you consider them
> > good value @ US$80.00? TNX.
> >
> >GL
>
> ------
> Just random thoughts

6767. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7s6h7r$m85$1@news.hawaii.edu>
Source record: 97999
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
>Well, that's a little different than turning a piece of public
>property into one's private antenna system. It is unbelievable
>to me that you see nothing wrong with energizing a publically
>owned lamppost with a dangerous level of RF with no warning of
>any kind to the unsuspecting public. I would be mucho pi$$ed if
>I leaned against a public lamppost and got an RF burn from some
>ham too cheap to put up an antenna.

Cecil, I said "As a young pup..." I was a kid when I did that.

Use your imagination: Substitute "flag pole" or "grounded antenna tower"
for "streetlight pole"; the matching scheme is the same.

(And go eat some prunes.)

Jeff KH6O

6768. Re: HELP Kenwood 440s problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <eTzF3.20857$Sb.53033@dfw-read.news.verio.net>
Source record: 98000

Probably VCO-5.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Todd Betscher <toddao@mindspring.com> wrote in message
news:37e6d264.267585453@news.mindspring.com...
> Why does my 440 not receive or transmit untill it has been
warmed up
> for two hours?

6769. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <37E6D06F.68FB5671@cyberhighway.net>
Source record: 98001
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Good info on the 2800 and I have to agree with Solmar, no V/V or U/U and the 2800 is out of the race. Bad on you Icom.

However, I do have to take some exception, from an empirical stand point, to his 3 comments about the V7A.

1. "Intermod sponge" - I live less than a block from our city dispatch/communications center and about 6 blocks from the largest paging service center in the county - no intermod probs here. I'm using a stacked pair of 4 ele beams (Arrow 146-4S). Directivity may be helping here, but I'd also expect that when I'm aimed at either of these sources, it'd be a liability as well. That's just not seen here. And no, haven't noticed a lack of sensitivity either.

2. "you can't see the display during the daytime" - I've had no more problem seeing the display on this radio than I have had with any other device with a large, flat plastic cover on it's display. Glare off that flat plastic is MUCH more of a problem than anything with the blue display. I'd have to expect the even bigger piece of flat plastic on the 2800 would be even more of a problem. There are enough options with the contrast, reversal, and dimming of the V7A display it's only the extreme situation that causes 'wash out' on the display. But then I get the same kind of glare and wash out problems with other radios in the mobile stack as well. Not unique to the V7A. (I run a scanner, An HTX-202 {APRS}, and the V7A on a mobile 'mount stack' between the seats of my Ramcharger).

3. "painfully slow scan rate" - Ok, it is slower than my Pro-2026. Using my 'Mark 1 eyeball' and a Casio stop watch, I see my V7A go past 8 memory channels in about 1.8 secs. But I bought the V7A as a transceiver. That's why I bought the Pro-2026 - it is a scanner. The V7A is fast enough to check the 2m/70cm band and find users and repeaters and such. It is after all a personal choice. If you want a mobile FM 2m/70cm xcvr that's also a fast scanner - I'd suggest the FT-8100R, that sucker is fast!

73
Tate

Solmar Quihenderpielle wrote:
>
> The 2800 has one drawback that makes it unworthy of consideration. It does
> not have dual in band receive. No VHF/VHF or UHF/UHF. This is a gross
> oversite on Icoms part and so far as I am concerned, makes the radio
> useless. Really sad, because I really fell in love with the looks of this
> unit. Their IC 2710 does have dual in band rcv and is why I bought it
> instead. I did not even consider the TM-V7A for 3 reasons. It's an

> internod sponge and doesn't even work around pagers and strong dispatchers,
> you can't see the display during the daytime in the car even when the sun
> isn't very bright and that painfully slow scan rate of 4 channels per
> second. Even Icom does slow at 8 per sec but I live with it. Yaesu is 26
> per sec and is beautiful.
>

--
KC7ZRU | In Laramie Area
Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
Remove 73s from addy to send email

6770. WTB sp901 skr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Hillbilly Dave <daves@oztech.com>
Message-ID: <7s6m2j$30n$1@news1.alltel.net>
Source record: 98002

the title says it all....

Dave
KG5XR
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

6771. Marconi radio,vhf radio's!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Gervais Fillion <gfillio1@globetrotter.net>
Message-ID: <7s6m18$7k3$1@news.quebectel.com>
Source record: 98003

hi ,i need some help!
anyone knows a web site about the vhf radio of marconi!
i have here a sx10 and a portable dp 140 i think,138-174 mhz .
anyhelp will be apprecited!

ve2ckn@hotmail.com

gervais

6772. FS: Drake TR-4 and MN4/AC3...$199 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37E6EC79.5D14891@yahoo.com>
Source record: 98004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,
I have a good condition (7 out of 10) Drake TR-4 transceiver and
Speaker/
Power supply for sale. Unit includes the following:

Drake TR-4 transceiver
MS4 Speaker
AC3 power supply
Original Manual
Hand mic

This unit covers 80-10 meters, runs SSB, CW, and AM. 125+ watts
output, final
tubes about 70%. Works well. Copper Chassis shows some corrosion, but
unit
was used daily and all the caps, switches, buttons, etc are in good
shape. No noisy
pots. Can demo on the air any time. Price is $199 + shipping.

thanks,
Joe K7JOE

6773. FS: Kenwood TS-130SE... $325 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37E6ED14.75F0887A@yahoo.com>
Source record: 98005
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have for sale a Kenwood TS-130SE HF radio for sale. This is an
HF rig, covers 80-10 meters including WARC bands. Has speech processor,
power cord, and Kenwood MC-35 noise cancelling microphone.

Unit is about an 8 out of 10 cosmetically -- original owner lightly
signed his name in the top bezel -- can be covered with a small piece
of tape. Electrically 100+ watts out on all bands. Works great.

Email if interested. hard drive crashed last week, so if anyone
contacted
me last week please try again.
thanks,
Joe K7JOE

6774. FS: ===<Collins>=== 32S-3 Transmitter and 516F-2 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37E6EF2B.57F596F8@yahoo.com>
Source record: 98006
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi Folks,
I have for sale (again) the Collins 32S-3 transmitter and matching
516F-2 station power supply. Flakey guy never sent payment. Then hard
drive crashed and I lost next folks in line -- sorry.

This is extra class gear for class A operators only. As used by his
majesty JY1 and the senator K7UGA. Collins Quality.

32S-3 Transmitter is S/N 11K, winged emblem,
and shows full output on all bands. Cosmetically, front panel is
perfect (no rub marks) and chassis condition is very clean. Cabinet
shows only a few minor surface nicks. Never repainted. Metal trim
ring.
I have tested it on the air and do not note any defects. Comes with
photocopy of manual. http://www.xprt.net/~joentam/binary/32s3.jpg
http://www.xprt.net/~joentam/binary/32s3in.jpg

- And -

516F-2 Station power supply. Also winged. near as I can tell, this one
is
completely factory stock. No speaker mounted inside it. Grill is
original.
Cabinet shows a few surface scuffs only -- nothing ugly or deep into the
metal.
metal trim ring. includes 5R4 and 5U4 rectifier tubes too. Will need
to ship
this in two boxes (cabinet separate from PS) to avoid damage.
http://www.xprt.net/~joentam/binary/516f2.jpg

Price for the pair is $700 + shipping. Next stop is ebay if I get
flakey lids,
kids, or space kadets on this stuff. No tire kickers please. For
those that know....know.

I had several queries for this, thought it was sold, hard drive crashed,
and never received payment. So, it is up for sale again.

thanks,
Joe K7JOE

6775. Re: New Icom IC-781?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <37E6F0A4.A65CBC4E@nettally.com>
Source record: 98007

No but since I have an IC9000 (same CRT) I would like to know if the
LCD will retrofit.

"Anthony R. Gold" wrote:

> I've heard that Icom will be bringing out their IC-781 with an LCD
> (which change reduces the birdies caused by the old CTR arrangement)
> but no DSP or any other significant change; it will still have dual
> passband tuning, dual watch etc. I don't know the new model number.
>
> It seems a strange move, and especially strange to ignore DSP.
>
> Wasn't the IC-756 meant to be the '781 but with updated technology?
>
> Has anyone heard either the same or something contrary?
>
> Regards,
> --
> Tony - G3SKR / W2TG email: tgold@panix.com

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

6776. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: sdjunk-2@webtv.net
Message-ID: <21432-37E6FAEF-155@newsd-221.iap.bryant.webtv.net>
Source record: 98008

dont get he v7a. the readout washes out in day light u will have to mount it way under the dash in the dark to read it.

6777. Re: ASTRON QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37E71194.84D6D6B7@amouse.net>
Source record: 98009

You can't take these newsgroups too seriously, Tim. This is not what Amateur Radio is about, and ham radio is far more civil on the air (so are many of the operators in these newsgroups). In fact, many of the people in these newsgroups might actually become friends if they were to meet each other in the real world.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Tim Randa wrote:
>
> Glad to see we can still joke about this Dwight...nothing wrong with two
> friends disagreeing.
>
> 73 de Tim K0FL

6778. Drake R4

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: stu123@my-deja.com
Message-ID: <7s4beg$o51$1@nnrp1.deja.com>
Source record: 98067
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Greetings,

I am looking for a manual or a copy of one for the Drake R4.
Thanks in advance. 73, stuart KB8VIY stu@ncweb.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6779. Re: Advice Needed for FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: just david <kb5ylg@gte.net>
Message-ID: <U6fF3.2670$ej1.75492@dfiatx1-snr1.gtei.net>
Source record: 98068

An antenna would be very useful, major improvement over the "duck." I use a Diamond RH77CA, which is flexible and great performance. It requires a little adapter. Very nice.

Also, a spare battery pack such as the 600mah FNB-49 or there is a 900mah pack.

To purchase try NTX-COM 1-877-689-2666

or AES 1-800-558-0411

Hope it helps.

David KB5YLG
--
Please visit http://www.geocities.com/Paris/Maison/8946/ and sign my guestbook!
Bill <k9kz@indy.net> wrote in message news:ru9rnlollg730@corp.supernews.com...
> Anyone know of any very helpful accessories for the FT-50RD, such as a
> speaker mic or ? Anything considered a necessity? Any tips? Will a speaker
> mic improve transmitted audio? Tnx !!!!!
>
> Bill K9KZ
>
>

6780. TE Systems Manual Stiff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Bill Evans <bevans@ebsys.mb.ca>
Message-ID: <HgfF3.5494$5i5.157237@typhoon.mbnet.mb.ca>
Source record: 98069

Is anyone able and willing to send me a copy of the Owner's Manual for
subject 70 cm linear? I will, of course, pay all copy and mailing costs.

Tried six (6) times to get TE to send me a manual - after sending them
$8.00 USD, as requested. Even talked to the President three times.
Always promises, but no delivery.

Pretty poor when a company stiffs someone on the purchase of a Manual.
Good linear, however.

Bill Evans, VE4UD
313 Carpathia Road
WINNIPEG, Manitoba, Canada
R3N 1T2
PH: (204) 489-7434
FAX: (204) 487-7199
E-MAIL: bevans@ebsys.mb.ca

6781. FS: Vibroplex "Vibrokeyer" Deluxe

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: jjacob6879@aol.com
Message-ID: <19990919204026.01467.00002395@ng-cq1.aol.com>
Source record: 98070

For Sale: Like brand new Vibroplex "Vibrokeyer" DELUXE (Chrome base)with plexiglas dust cover. Used for Approx 4 QSL's! Just sitting on desk. Paid $179.95 for the keyer and $20.00 for the dust cover. Will sell both for $150.00. A savings of Approx $50.00!
If interested please E-Mail: jjacob6879@aol.com
Thank you... Jake KC8BQN (A Northern Michigan COP)

6782. FS: Ameritron AL-811 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: jjacob6879@aol.com
Message-ID: <19990919204229.01467.00002398@ng-cq1.aol.com>
Source record: 98071

For Sale: AMERITRON AL-811 AMP. 600 Watts. All new matching tubes!
$450.00 + split shipping cost.
Please E-Mail if interested to jjacob6879@aol.com
Thank you.... Jake KC8BQN (Northern Michigan Cop)

6783. TS820 Tx Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <19990919214248.02266.00001950@ng-cs1.aol.com>
Source record: 98072

Hi All,
I've just acquired a Kenwood TS820 that does not transmit. What I know is:

- I don't have a service manual
- shows high B+ ok
- receive is ok
- Comp on meter shows tx audio
- No pa current at all.
- It seem that I have signal going into the RF board.
- Rf board has a mixer that drives the 12BY7, signals going into the mixer but

I don't see anything coming out.
- Mixer is a pair of dual gate fets. 9 volts on the source but gates have neg
dc at
all times.

Any help would be greatly appreciated.
Thanks, Glenn

6784. FS: Yaesu Ft990dc, +Pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <37e5ba94.1095664@news-s01.ny.us.ibm.net>
Source record: 98073

Post for a friend. He has-

Yaesu FT-990dc, CW Filter, New matching Pwr supply.
(3 weeks old) Mic, boxes etc..$1095.00
Beautiful station.
Call John, 914-564-1199.

6785. Nye Viking Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: jjacob6879@aol.com
Message-ID: <19990919221415.01505.00002646@ng-cl1.aol.com>
Source record: 98074

For Sale: Nye Viking Low Pass Filter.
Excellent shape. Purchased new for $56.95 from AES.
original box and instructions.
Will sell for $30.00 + $3.00 shipping.
If interested please E-mail: jjacob6879@aol.com
Thanks, Jake KC8BQN

6786. FS: 200 Watt Random Wire Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: jjacob6879@aol.com
Message-ID: <19990919221754.01505.00002648@ng-cl1.aol.com>
Source record: 98075

FS: MFJ Random wire tuner. Rated 200 Watts. Used only for shortwave
listening. Like new in original box and instruction manual. Model #MFJ-16010
Will sell for $20.00 + $4.00 shipping.
If interested, E-Mail jjacob6879@aol.com
Thank you,
Jake KC8BQN

6787. FA Drake R4A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37E598A6.916@sympatico.ca>
Source record: 98076
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice Drake R4A - have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167444315>

6788. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: it9jcb@my-deja.com
Message-ID: <7s59fi$c9v$1@nnrp1.deja.com>
Source record: 98077
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <N.091899.110519.79@q1d9h5>,
dave@omens.freeserve.co.uk wrote:
> Hi thanks for reading,
>
> i am looking to purchase a hf vertical and i am confused!!
> the dealers i have phoned seem to recomend something different
> everytime .i have made up a short list of the examples
> i.e cp5, r6000,r7000, patriot av620,
>] any opinions to which is the best out of these ?
> it would be a great help ...
>
> with thanks in davance ....
> --
>
>

Hi Dave,
I'm amateur since 1980. I've already worked with a classic Hy-Gain 14-AVQ with outstanding results, especially in DXing. This is probably one of the more effective vertical in the market, even its design is just a bit "dated" (1975..?). It handles well the 2KW PEP of my TL922 and its constructions is very robust.
But there are three "secrets" to achieve such outstanding performances:

- ONE: the antenna must be mounted well above the ground (at least 10 meters, mine is 15 meters up), up on the roof or over a long pole.

- TWO: at least one (two is better) wire radial for each band must be provided: the radials must be at least 5 meters above the roof level in order to work with minimum losses. The radial's inclination angle with respect to the antenna axis must be high (greater than 45 degrees): this insures a very low take-off angle.

- THREE: the radials must carefully tuned (i.e. adjusted in length) for a good resonance in the mid-band.

In order to give you an idea of how this antenna works, I've performed some comparison test with a good friend of mine who has a 4-elements quad @ 18 meters over ground: in a real DX envinronment my vertical looses only 1 and 1/2 S-units !!!

If you are active on 20 meters, you can ear me during the week-end on 14.185...

73s de IT9JCB (Catania Sicily..)

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Share what you know. Learn what you don't.

6789. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: kb6kcpNOSPAM@hotmail.com
Message-ID: <37e59a0c.11701567@news.swbell.net>
Source record: 98078

On Sun, 19 Sep 1999 19:19:46 -0500, ScottO <scottogren@aol.com> wrote:

>I am in the market for a new dual band mobile (last one was ripped from
>my car)

I hate it when that happens!

>I am looking for a dual rx w/ detachable face.
>These are the two I'm looking at currently...
>
>Who has any experience, suggestions, comments between these two, or are
>there other units I should look at?

Hi Scott;

I recently bought the IC2800. I really like it. I've done the mods
to it, and they work as claimed. It has an RCA jack on the side of
the detachable face where you can hook up a video camera. I'm
planning on installing one of those small (2"x2") color cameras on the
back of my van, so I can see how close I am to the car behind me when
I'm parallel parking. Should prove to be handy.

The only down side is that you can't see the display if the sun is
shining on it. But the color display is very nice.

Programming it took some getting used to. It isn't very "user
friendly" like all Yaesu radios are. But I'd still recommend it to
anyone. It has some really nice features that other radios don't
have. I think it has 99 memories per band, and EVERY channel can have
an odd split. It inserts a variable 10 dB pad when you continue to
increase the squelch control beyond where it mutes. This virtually
removes all intermod problems.

--Jim/K6KCP

6790. fs- 40 mtr QRPp xmtr boards

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990919223559.01367.00001968@ng-ba1.aol.com>
Source record: 98079

Hi Fellas;
I have for SALE:
A Bunch of 40 meter cw Qrpp transmitter circuit boards, all complete and just require a 40 mtr xtal, power and antenna. They come with a schematic and are new!
They are 3 transistor, 2-2n2222, 1-2n3053, have toroid output, require 12 vdc. Maybe can be used as a driver? Experimental? Power out is Very low, My wattmeter hardly moves.
Please do not ask technical questions as I am not technically oriented.
I have placed a .JPG picture of it on my site so if you have questions or want to see it, heres the URL>>
http://member.aol.com/rlucch2098/qrpp.jpg
Some may vary slightly from this picture.
Price is $13.20 ea. ppd Priority mail.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6791. ***WANTED: Old SYNTHESIZERS & MIDI Gear***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7s5bi4$dm5$1@nnrp1.deja.com>
Source record: 98080
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there, I'm looking for old electronic music-making equipment from
1950s-1990, in any condition, working or not working. Parts too:

SYNTHESIZERS & KEYBOARDS (Moog, ARP, Roland, Korg, Sequential Circuits,
Oberheim, EML, EMS, Buchla, Serge, PPG,
Digisound, Ionic, Yamaha, etc)

DRUM MACHINES (Roland TR-909, TR-808, TB-303 Bassline, Simmons, etc)

EFFECTS PROCESSORS (tape delays, flangers, phasers, frequency shifters)

VOCODER (robotic voice effect)

SEQUENCERS (anything with knobs or sliders)

MIDI TONE GENERATORS

ANY OLD MODULAR/PATCHABLE/ANALOG SYNTH (ARP 2600, MS20, Big Moog, etc)

The older and more unusual, the better. In general, I prefer things with
lots of knobs or dials but will consider anything, especially the unique.

To get a better idea, please go
to:http://members.aol.com/rolandman1/index2.html

Please email me privately at rolandman1@aol.com if you have anythingI could
be interested in or if you know someone who might. Be sure to include price
and condition. Thanks for your time, sorry if this message annoys anyone.

Roland Jupiter 8
Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6792. FS- ICOM IC-761, Almost mint. PRICE REDUX!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990919225322.01367.00001981@ng-ba1.aol.com>
Source record: 98081

Hi Fellas;
I have decided to reduce the Price on this Gem Radio.
This will make it more attractive!
I have for SALE:
Icom IC-761 H/F Transceiver, with Optional SSB and CW filter, Manual and
Original Carton. This is the model with both Pass-Band tuning and IF shift.
Very Desirable unit, only made for one year before being forced to stop because
of patent infringements over the Pass-Band tuning!
Excellent + condition.
Price Shipped Conus and insured is $950.00
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com

6793. WTB transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: chvl67ss@aol.com
Message-ID: <19990919225632.01465.00002265@ng-cq1.aol.com>
Source record: 98082

wanted 2 meter transverter for ft-102, also looking for fm board for 102

6794. FS- (6) Popular DRAKE R-4B Crystals!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990919225706.01367.00001984@ng-ba1.aol.com>
Source record: 98083

Hi Fellas;
I have for SALE:
6 Crystals that came out of an R-4B rcvr.
They are in nice condition and are:
12.6000 for 1.5 to 2.0 mcs.
39.1000 for 28.0 to 28.5mcs.
40.1000 for 29.0 to 29.5mcs
20.6000 for 9.5 to 10.0mcs
38.1000 for 27.0 to 27.5mcs.
25.6000 for 14.5 to 15mcs.
Price is $42.00 plus $3.20 for US Priority mailing.
Insurance = .85 cents extra!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6795. Re: TS820 Tx Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37E5E0B1.7935C2E8@bellsouth.net>
Source record: 98084

W8ak wrote:
>
> Hi All,
> I've just acquired a Kenwood TS820 that does not transmit. What I know is:
>
> - I don't have a service manual
> - shows high B+ ok
> - receive is ok
> - Comp on meter shows tx audio
> - No pa current at all.
> - It seem that I have signal going into the RF board.
> - Rf board has a mixer that drives the 12BY7, signals going into the mixer but
>
> I don't see anything coming out.
> - Mixer is a pair of dual gate fets. 9 volts on the source but gates have neg
> dc at
> all times.
>
> Any help would be greatly appreciated.
> Thanks, Glenn

You should have a small amount of PA plate current even if there is no
drive. (small, but easily visible on the meter) If you don't, I would
think you have a DC problem of some kind in the PA. (or the heaters are
burned out - normally I would assume you've already checked that but
with some of these radios, it's awfully hard to *see* the heaters!)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

6796. Re: FT-1000D vs FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Bill <jobes@bellatlantic.net>
Message-ID: <37E5ADA0.81FB21B2@bellatlantic.net>
Source record: 98085

They are so different, it's as if they were made by separate companies.
I literally spent an entire day at a dealer going back and forth
operating the 1000D and the 1000MP.
I chose the 1000MP strictly because I wanted to experience the new
technology. It has not let me down in that respect. It's a complicated,
yet easy-to-operate rig.
The 1000D was clearly the superior radio, though. It just felt more like
a rig in the price class. It is solid and steady as a rock. It has a lot
of class.
I added nearly all the optional filters and mods to the MP, and the
price is very close to the 1000D.
The MP is a great and exciting rig, but I'm not sure after six months if
I'll keep it.
The 1000D and the Kenwood 950 still interest me a lot.

Richard Karlquist wrote:

> Can someone basically give me the pros and cons of the FT-1000D
> vs the FT-1000MP?

6797. FS/ ICOM 706

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <19990920000212.12327.00001530@ng-fq1.aol.com>
Source record: 98086

IC-706 the original.
PS-55 power supply
Comet CA HV antenna brand new never used
mobile mountandbracket new
separation cable-new
external speaker SP-12

all for $1100.00. all equipment isin excellant condition

pmayer7309@aol

6798. ICOM IC-701 as a starter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: "Brian K. Nicoll" <vsense@pipeline.com>
Message-ID: <GbLINzlKKAqHiJI+xhQRrpV3t4MP@4ax.com>
Source record: 98087

Is the IC-701 a suitable rig for a novice operator, or are there some better choices in the same price category? Thanks for whatever help folks can provide.

6799. Heath SB-610 diagram/voltages?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37E5FE4F.CECCA39A@bellsouth.net>
Source record: 98088

Anyone willing to provide a copy of the diagram for a SB-610 "station monitor"? Or at least some DC voltage readings on a properly-operating unit?

I have one that works, kinda.. it won't quite focus, the maximum deflection amplitudes (especially vertical) seem low. I have a gut feeling something is messed up in the power supply. But I don't have a manual, so I don't know what it's *supposed* to read..

I'm willing to cover duplication and postage expenses. Thanks!
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

6800. Re: Alinco mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: Dan <n8djp@nospamqsl.net>
Message-ID: <mQjF3.562$qX1.80716@news.corecomm.net>
Source record: 98089

Well, one thing that was important to me, but may not be to you is that when using tone decode in a memory position, there is no way turn it off. Enabling/disabling cross-band repeat is very easy in the 610, but more involved on the 605. The 610 has 3 power settings, the 605 only 2. The 610 has a cooling fan, the 605 just has a large heat sink.
Again, the 605 performs well RF-wise, its just that the functions are confusing and difficult to remember.

Dan N8DJP

KC2FCR wrote in message <37e71b3f.229300780@news.wizvax.net>...
>I've been looking at the 605 too. What would I be
>missing out on that the 610 has?
>
>On Sun, 19 Sep 1999 03:39:22 -0400, "Dan"
><n8djp@nospamqsl.net> wrote:
>
>>I own 2 Alinco DR590T's, used to have a DR605TQ, and I just bought a
DR600T.
>>The 605 is a budget radio, but a very good performer, it just lacks some
of
>>the functions that I like in a radio. The 610 is the updated version on
the
>>590/600 series, a very rugged radio with all the features a person really
>>NEEDS in radio. I have dealt with Alinco service and found their work to
be
>>of quality, done in a reasonable amount of time and at market rates (when
>>out of warranty).
>>I have nothing bad to say about the company.
>>
>>Dan N8DJP
>>
>>Ron Cook wrote in message <37e47eb3.40881073@netnews.worldnet.att.net>...
>>>Hi, folks,
>>>
>>>I'm considering the purchase of an Alinco DR-605T or a DR-610T. They
>>>each have [most of] the features I'm looking for at prices I consider
>>>reasonable.
>>>The only feature they *seem* to be missing is the ability to be
>>>programmed from a PC.
>>>
>>>I've looked at the Alinco-related postings in this NG (beginning on
>>>03-APR-1999) and found some interesting information and opinions.
>>>
>>>Has anyone had additional experience with either those two models, or

>>>with any of the rest of the Alinco mobile line ?
>>>
>>>If so, how would you rate the units and the company ?
>>>
>>>Thanks for any info or opinions!
>>>
>>>
>>>Ron n1zhi
>>>roncook@att.net
>>>cook@amsa.com (office)
>>>n1zhi@nsradio.org
>>>ICQ: 26516311
>>
>
>------
>Just random thoughts

6801. Re: IC-28H tones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: ve3jtr@rac.ca
Message-ID: <7s5opp$o6m$1@nnrp1.deja.com>
Source record: 98090

Ah that great Icom radio! I still regret selling it a few years back. Unfortunately, I believe you are stuck with the single tone setting, I didn't have a manual for mine, but never found out how to do what you ask. The other downfall was if you use an odd offset, you were only allowed on of those as well.

On the plus size, I have never found another radio that has the intermod rejection capability the 28H did.

Cheers!
Jeff VE3JTR

In article <37E02C97.CBC11DBD@istar.ca>,
Vincent Charron <charv@istar.ca> wrote:
> Any way to program specific tones for each of the 21 memory channels
in
> this unit? So far I have only found a way to manually change the tone
> frequency when going into VFO mode, then back to memory channel, not
> very fun for repeater use.
>
> Any hints?
>
> Vince VE3RVR
> charv@#istar.ca
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6802. Re: IC-28H tones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-20 00:00:00 UTC
From: RADIOVOICE@SeaTac.net
Message-ID: <7s5q4e$p7p$1@nnrp1.deja.com>
Source record: 98091

> Unfortunately, I believe you are stuck with the single tone setting,

Not exactly...

>Any way to program specific tones for each of the 21 memory channels
>in this unit?

While in the SET Mode, which can be accessed while in the Memory Mode
or the VFO Mode, you can select three different tones, and then
program any one of those three into any of the 21 channels, but no more
than three at a time.

Steve/N7JLF

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6803. Re: Azden PCS 3000 2m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <m0NF3.8$1D4.712@den-news1.rmi.net>
Source record: 97892

dizzyvet@my-deja.com wrote:
> Wanted: I need a manual or information for
> setting the PL on this transceiver (Azden, PCS-
> 3000, 2 meter mobile transceiver). Please help if
> you can. KD7DZV
> Thank You
> Doug Jarvis

Don't believe it's do-able with a 'stock' PCS-3000. I have (a now busted) PCS-4000 and it did not have built-in PL.
It had a piece of real estate on the board where you could install a small tone board -- but, even at that, it was set up for one tone freq. There was no front panel or mic control of the tone freq -- just an ON/OFF control.

I did do a pretty slick install of a Comm Specialists PL board and a miniature thumbwheel switch to have 10 (common) tones available.

HTH
Jonesy W3DHJ
--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
101 days to go until the Year 2000 -- So what!
467 days to go until the 3rd Millennium of the C.E.

6804. FT: VHF Hi Band HT's for 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <26048-37E7AB24-30@newsd-123.bryant.webtv.net>
Source record: 97893

I have two, 2 channel VHF Ht's. These are Radio Shack believed to be made by Maxon. Crystaled for 154.600 with the second channel blank. I think the output is 2 watts. Both radios are in good condition. I have one charger, but a second would be available at R/S. (70 ma @ 12 v)

I also have one R/S VHF Hi-band programmable HT, also on 154.600 / 154.570. This radio is new but the receive auido is garbled at times.

I would like to trade these for a 2 Meter HT. Will trade both crystal radios on a Radio Shack 2 meter HT or all three for a better model.

Please reply by e-mail. I don't check the group every day.

Tnx es 73 de W8EMS

.....
E-mail: W8EMS@webtv.net
.....
Visit our music ministry web page at:
http://www.angelfire.com/in2/otpreacherman

6805. I need help with a KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: MD Miller <mdmiller@nospam.sybercom.net>
Message-ID: <uEOF3.3371$xA5.7639787@firenze.visi.net>
Source record: 97894
Cross-posted to: alt.ham-radio.packet,alt.radio.amateur.club.taparc,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

I inherited a Kantronics KPC 3 from my father in law, and I cant find anything that goes with it.

I need to get
1. Copy of a manual and instructions
2. I need to know where to get the software for it
3. What type of AC adapter goes on this unit
4. How to wire up the cabling to a PC
Any and all help would be greatly appreciated
Thanks

6806. Re: Coaxial Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Dave Balko <w8gur@ili.net>
Message-ID: <37E7AFFE.E77B2A3A@ili.net>
Source record: 97895
Body handling: Binary attachment payload not displayed: w8gur.vcf

HI Steve

You might want to check Radio Shack., they have some coaxial capacitors but
they do not call them that. They have Store numbers : 270-051, 270-030 270-055
272-1085
I got those from page 267 of their 1999 catalog..

73, Dave
w8gur@ili.net

Stephen Mitchell wrote:

> Greetings all,
>
> I live here in San Diego and as some of you may know, I'm in the process of
> eliminating some obnoxious fuel pump noise from my HF radio. I'm trying to
> find a coaxial capacitor to install on the positive lead of the fuel pump.
> I've tried HRO (pretty much knowing that they wouldn't have one but might
> know where to get one) and they referred me to Gateway Electronics here in
> San Diego but they don't have any. In fact when I asked about one they
> looked at me like I didn't know what I was talking about. Anyone have any
> ideas?
>
> Thanks,
> Steve, N6TGK

[One or more binary attachments are retained only in the source text.]

6807. Alinco DR570T for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: "Keith A. Tomkins" <keith@katcomp.com>
Message-ID: <37E7B2B8.F3B2C86E@katcomp.com>
Source record: 97896
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Alinco DR570T
Dual Band 2m/440mhz
hi/low powe 45/35w
20 memories
cross band repeat

Excellent condition $200

Please email if interested.

Keith
keith@katcomp.com
```

6808. Help: DX-398

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <37e7cee7.19126226@news.world-net.net>
Source record: 97897

Has anyone had the case apart on their DX-398?. Mine works fine,
except the whip antenna is noisy. Static when moved.
It had this problem when I bought it, and I thought it would be a
simple fix.
I have taken the 5 screws out of the back, but it seems to be stuck
together with something else.
The plastic is very soft, and I don't want to mar the surface by
prying. What am I missing in the disassembely procedure? Anyone?
Thanks. James W5LWU

6809. FS: Icom 756 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <37e7bc3c_1@news3.buffnet.net>
Source record: 97898
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Icom 756 transceiver in like new condition for sale. Unit comes complete with original box, manual, schematic, and other paperwork. Has always been used inside ham shack, and kept covered when not in use. Was used as backup transceiver. Has the Icom MARS/CAP mod professinally installed and documented. This is a outstanding receiver offering a bult-in tuner, DSP, Auto-notch, and graphic display. Unit works and looks like new. $1475, and I will pay UPS shipping and insurance to anywhere in the US mainland.

Additional Specs from website: The ICOM IC-756 is an all mode HF and 6m transceiver. It has a 4.9" blue LCD and dot matrix display, and features selectable AGC, microprocessor controlled automatic antenna tuner which also covers 6m, built-in Digital Signal Processing, built-in CW memory keyer with auto-count and repeat functions, CW reverse, dual watch (monitors two frequencies in the same band simultaneously), 100 memory channels, microphone compressor, RF attenuator (four step), RIT/XIT, spectrum scope with selectable passband width offers a graphical display of activity up and down the band, SWR meter, transmit tone equalizer, triple band stacking registers, twin passband tuning, VOX, 100% duty cycle (HF & 6m), and much more!

Thank you!

--

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164
****
******

6810. FA:CB & HAMM STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Alan <catdoc@bellsouth.net>
Message-ID: <37E7BFA7.201DA12C@bellsouth.net>
Source record: 97899

Hello,
I have been selling on Ebay and the prices on some things just cost to much to sell there, So I have another auction site I have moved some of my stuff to, Its called Up State Auctions and there new and trying to get started. I have spoke to the owner several time and he is a nice guy to deal with. I am looking for a place to do some swap, sell, dealing and trading other than ebay. If you get the opportunity stop by at the link I have place below and have a look at my stuff and look around, and list some of your stuff... I do have a bunch of new radio's and accessories I am selling at well below retail value. I am not a dealer I do this for a hobby, for the last 30 years..I will also place a link to me on ebay and you can check my feed back rating..I am letting the items listed on ebay run out and them my realist a few..
Thanks for your time.
Alan.
http://www.upstateauction.com/listings/index.cfm?category=933463773

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=alan42&completed=0&sort=0&since=-1

6811. ICOM 2100H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: roro75@aol.com
Message-ID: <19990921133735.26742.00000928@ng-fi1.aol.com>
Source record: 97900

Does anybody own one of these 2100H rigs?? Do you like it??-Do you wish you bought something else??--Thanks for any and all comments. Stan KC2ADC

6812. What do you think is the best online store.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Andrew Haspel <andrewhaspel@usa.net>
Message-ID: <7s8fe8$gp7$1@ash.prod.itd.earthlink.net>
Source record: 97901

I wanted to know what online store you all think is the best to buy radio equipment (Ham, Receivers, Scanners)

I am looking for a store that particularly sells the Icom IC-R10

Thank you

Andrew

andrewhaspel@usa.net

6813. Help With CCTV Camera?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7s8h30$4cl$1@holly.prod.itd.earthlink.net>
Source record: 97902
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a Panasonic CCD CCTV camera model WV-BL202.
The Panasonic label says Output Video 1Vp-p 75 ohms.

It has a Cosmicar Television Lens 16mm 1:1.4 with F-stops
16, 11, 8, 5.6, 4, 2.8, 2 and 1.4.

It runs on 12vdc, has a BNC connector for "Gen Lock", a
switch to turn AGC on and off, and another that has "Auto Iris"
above it and DC Video" below (though curiously this switch moves
left to right so it is unclear what it is selecting).

There is a second BNC for "Video", and a ALC control on one
side and a square four pin connector on the other (unlabeled).
On top is a 1 1/2" x 1/4" metal strip held in place by a screw.
There is a label next to it reading "OFF ON G/L 75 Ohms".

So, what do I have, please? Sounds like a monochrome
camera with a very wide angle lens. But after that what do I
need to know about using this for ATV, SSTV or as an Internet
cam camera on the tower or as a security monitoring camera?
What sort of interface would be required, etc?

Thanks for information, or referrals to a source of information.

73, DavidC K1YP

6814. Heathkit HP-23A Power Supply $75

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E7F6DF.113F@ix.netcom.com>
Source record: 97903
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

In excellent condition HP-23A Power Supply for most SB Heathkit Rigs and
can be used on several other makes with a plug change.
75+Shipping VE3NGW/W4 Florida

6815. Sony 2001 SW Receiver Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E7F670.16A@ix.netcom.com>
Source record: 97904
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I have a Sony 2001 SW receiver that had an on-off switch problem which was fixed. In the proccess I broke some wires and gave up on the project which worked great till that point. If you have one and need a spare for parts this is great. Or just fix it. $45 Shipped

6816. Heathkit Vectorscope and Sweep Marker Generator $95

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E7F6A5.4C98@ix.netcom.com>
Source record: 97905
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For TV Repair or ATV
Heathkit Model IG-57A TV Post Marker Generator, Excellent condition.
Heathkit Vectorscope Model IO-101 Excellent condition. Both for $95
73 Chris VE3NGW/W4 Florida

6817. FS Hallicrafters SX-110 Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E7F719.10E3@ix.netcom.com>
Source record: 97906
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have two of them. One that looks/works great, refinished $200
And one that works but needs a couple knobs and repainting $100.
If you need to see a jpg let me know. 73 Chris VE3NGW/W4 Florida

6818. Drake 2C receiver with 2CQ Q-Multiplier/Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E7F7F0.5F35@ix.netcom.com>
Source record: 97907
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

In good working condition, two incorrect small knobs, some minor chassis
blems, good front panels on both units. $250.
73 Chris VE3NGW/W4 Florida

6819. FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37E7F783.289B@ix.netcom.com>
Source record: 97908
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

6820. AEA Morsematic Code Trainer TechMan Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <37e7d0a7.9530640@news.olympus.net>
Source record: 97909

Hi,

Lost my technical manual for the AEA Morsematic code trainer.
Can anyone provide? Please advise price or copying costs needed?

Thanks and 73, Chuck N7LXO@olympus.net

6821. Teletypewriter Manuals need a home

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <37e7d10d.9631922@news.olympus.net>
Source record: 97910

Have the following Teletype Corporation original technical manuals
available for some lucky soul:

1. Bulletin 309B (Volume 1) which covers installation,
disassembly and reassembly, lubrication, and principles of operation
of the component units of the Teletypewriter Sets designated:
32 Teletypewriter Sets
Receive Only (RO)
Keyboard Send-Receive (KSR)
Automatic Send-Receive (ASR)

2. Bulletin 1210B which is the parts breakdown and exploded
diagrams for the Teletype Corporation 32 Page Printer Set (ASR, KSR
and RO).

They are yours including Priority Mailing for only $12.00 total.
I'd rather see them put to use than trashed.
73, Chuck

6822. FS: 55' Wilson Crank-Up Tower/Beam/Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <E4RF3.187$Y72.6272@news.rdc2.mi.home.com>
Source record: 97911
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale (Pick Up Only) :

1-Wilson 55' crank-up, monopole tower in good condition, with base and its accessories. Also included with the sale is a CDE T2X Tailtwister rotor, box + cables, 1-Mosley CL-33 tri-band beam (10, 15, 20 mtrs) and all of its accessories. I have all original paperwork for the listed items.

All equipment was in working condition, when it was taken out of service last year. Asking $400.00 for the complete outfit------to be picked up from my backyard in Garden City, Michigan (near Detroit).

Thanks and 73,

Chris M.
n8cop@home.com

6823. Re: IC-T81A 2m offset problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Paul Richards <p.richards@ukonline.co.uk>
Message-ID: <wK7nN+4CbSnzp5TKJ=HVhVC5JHu3@4ax.com>
Source record: 97912

On Tue, 21 Sep 1999 12:39:30 GMT, ve3jtr@rac.ca wrote:

>Hi!
>
>I don't have a T81A, but I have found that most new radios on the market
>can change the default offset somewhere in the menu. Your radio, being
>5K off of the default, suggests that you may have been in the menu and
>swung by the default and accidentally upped the value by 5. Check your
>manual and you probably will find the default offset selection.
>
>Jeff VE3JTR

He's probably right - you need to press and hold the centre button of
the 5 way switch until the menus come up, then press up/down until the
offset appears. You may need to change the step back to 5khz to put it
back to 600.

Regards
Paul
M5ACM

Paul Richards

6824. 2m/440 dual band antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: lcifelli@aol.com
Message-ID: <19990921155808.23396.00000574@ng-bh1.aol.com>
Source record: 97913

I am looking for a 2m/440 dual band antenna mag mount, will consider used equip. at the right price.

6825. Re: Wanted - Info on Ft-2600 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37E7F219.49642EAC@uakron.edu>
Source record: 97914

http://www.mods.dk/mods.php3?model=ft-2600&radio=yaesu
Welcome to www.mods.dk, the biggest WWW sites on internet for tips, tricks, and modifications of HAM rigs, HAM modems, etc.

Save my Ham page for a bookmark
Lou WA8PHD
http://ifip.com/wa8phd.htm

Witmerjr wrote:

> I'm the happy owner - so far - of a Ft-2600 & looking for the mod for expanded
> xmit. I heard it involved jumpering jumper JP-12 ? - But couldn't locate it.
>
> Any help is appreciated!
>
> Thanks & 73
>
> Bob, W3RW

6826. FOR SALE YAESU FT50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19990921170205.18532.00000457@ng-cq1.aol.com>
Source record: 97915

FOR SALE: YAESU FT50RD W/ COMMERCIAL 7.2 V 1100 MA/H BATTERY.
THIS IS THE SER. # 7DXXXXX FREEBAND MODEL. THE UNIT IS IN MINT
CONDITION NO SCRATCHES AND NON-SMOKER. HAVE ORIG. BOX AND
DOCS. I WILL INCLUDE THESE ACCES.

CSC-68 SOFT CASE
RH-1 RUBBER PROTECTOR
THE POUCH CASE
(2) HEAVY DUTY BELT CLIPS W/ WRIST STRAP
(1) ORIG, ANTENNA, ALSO HAVE ORIG ANTENNA ALSO....

BOB
BOBAR8@AOL.COM

$240.00 FIRM

6827. Re: Any good ham equip. dealers on the web ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37E7F43A.FFDD2BCB@uakron.edu>
Source record: 97916

You should learn how to use the Internet!

http://dir.yahoo.com/Business_and_Economy/Companies/News_and_Media/Radio/Amateur_Radio/Retailers/

Lou WA8PHD
http://ifip.com/wa8phd.htm

Storm wrote:

> I'm looking to get a nice HF rig, and considering getting one on the net, as
> prices are usually much better, from what i"ve seen, and my local shop is
> kind of pricey.
> Anyone know of any web sites of good relieable ham equipment dealers.
> TIA

6828. Re: Any good ham equip. dealers on the web ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <sYSF3.3455$I6.141011@typ12.nn.bcandid.com>
Source record: 97917

www.hamstation.com

Storm <Stormtracker@worldnet.att.net> wrote in message
news:7s767qaoc1@bgtnsc01.worldnet.att.net...
> I'm looking to get a nice HF rig, and considering getting one on the net,
as
> prices are usually much better, from what i"ve seen, and my local shop is
> kind of pricey.
> Anyone know of any web sites of good relieable ham equipment dealers.
> TIA
>
>

6829. Motorola Radius PS10 recieve/transmit problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: jmt@rfci.net
Message-ID: <37e7fde2.37280680@news.blueridge.net>
Source record: 97918

I have a Motorola Radius PS10. This radio was working fine, and hasn't been dropped. It started making a loud whining noise and doesn't seem to transmit either... It really starts whinning when you transmit on another HT... but it doesn't pick up one hint of what anyone is saying, etc... just the duck from hell sound... I have seen another radio do this, but I can't remember what was wrong with it.

Thanks to anyone that can help,

J.T.

6830. FL2100B-Tuning Up-Help

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: albert13@home.COM
Message-ID: <038901bf047d$21f39d60$bebe0218@mrdn1.ct.home.com>
Source record: 97919
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_0386_01BF045B.9AB743E0

charset="iso-8859-1"

Start at .2 then go through your peak and dip. Then turn up the drive a =
little then peak and dip. Then again turn up your drive. Keep doing that =
until your dip minimum is .5

Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

We do not have the luxury of living our lives along different timelines,
and at the end choosing the one we like best.
Albert Alvareztorres, Jr. (1942-)

Y2K causes cancer
Albert Alvareztorres, Jr. (1942-)

------=_NextPart_000_0386_01BF045B.9AB743E0

charset="iso-8859-1"

Start at .2 then go through your peak =
and dip. Then=20
turn up the drive a little then peak and dip. Then again turn up your =
drive.=20
Keep doing that until your dip minimum is .5

Al
ARS: AA1DO
URL: http://members.home.n=
et/albert13/index.htm

Life is what happens while you are =
making other=20
plans.
John Lennon (1940-1980)

We do not have the luxury of living our =
lives along=20
different timelines,

and at the end choosing the one we like =
best.
Albert=20
Alvareztorres, Jr. (1942-)

Y2K causes cancer
Albert =
Alvareztorres, Jr.=20
(1942-)

------=_NextPart_000_0386_01BF045B.9AB743E0--

6831. WTD: Info on "KRIS" Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <WdUF3.224$46.6939@typhoon.nyroc.rr.com>
Source record: 97920

I got and old microphone in a trade. Its a Dynamic-amplified mic, its probably a CB mike. Does anybody have any info on it, or a schematic?
thanks Greg

6832. Re: Help: DX-398

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <19990921191028.22495.00000800@ng-cc1.aol.com>
Source record: 97921

The case of the 398 has "fingers" which interlock on both sides of the case.
With gentle, but insistent prying, both sides can be pulled apart.
Please reply direct by removing nospam from my address...

Thanks,

Brian

6833. gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Tim Wilson <tim@cmwave.com>
Message-ID: <37E80537.94F970FD@cmwave.com>
Source record: 97922
Body handling: Binary attachment payload not displayed: vcard.vcf

YAESU:
101E with am mod and 11 meters stuffed in the 10d position. clean unit
YO 100 monitor looks new
FL 2100 amp very clean
YS 2000 peak reading wattmeter

All units work fine. any questions or offers via e-mail please.
Prefer Atlanta area to avoid having to ship.

Tim Wilson

[One or more binary attachments are retained only in the source text.]

6834. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <37E81441.F9531BFD@cvn.net>
Source record: 97923
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: agiroux.vcf

Unworthy is rather harsh -- actually U/U V/V is nice to
have but in my case it was a "Don't care".

But -- comparing the 2800H and the TM-V7A:

The TM-V7A is notorious for its poor readability
in strong light. I have seen this in person -- the poor
guy had the head mounted on a dual swivle mount (like a
cars interior mirror) and was constantly adjusting it when
he wanted to read it. My 2800H is perfectly visible in
bright sunlight and has adjustable brightness for darker
periods.

I have heard the V7A was intermod prone. I haven't
experienced that. I haven't had a problem with the 2800H, but
then I avoid big cities -- my country upbringing in place.

The IC-2710, FT-8100, and the Alinco 610 model have the U/U V/V
feature if you are looking for that, specifically.

I was "Gee-Whizzed" by the display, but you will pay an extra
$100 for it. I got mine from HRO at the Dayton show special
price or I probably would have bought one of the others. The 2800H
was Icom's first step in their Thin Film Transistor (TFT) color
display project. If you look at their web page,
http://www.icomamerica.com, you'll see their next step, the IC-756PRO.

Tony -- KF3BX

Solmar Quihenderpielle wrote:
>
> The 2800 has one drawback that makes it unworthy of consideration. It does
> not have dual in band receive. No VHF/VHF or UHF/UHF. This is a gross
> oversite on Icoms part and so far as I am concerned, makes the radio
> useless. Really sad, because I really fell in love with the looks of this
> unit. Their IC 2710 does have dual in band rcv and is why I bought it
> instead. I did not even consider the TM-V7A for 3 reasons. It's an
> internod sponge and doesn't even work around pagers and strong dispatchers,
> you can't see the display during the daytime in the car even when the sun
> isn't very bright and that painfully slow scan rate of 4 channels per
> second. Even Icom does slow at 8 per sec but I live with it. Yaesu is 26
> per sec and is beautiful.
>
> Tate <73KC7ZRU73@cyberhighway.net> wrote in message

> <37E681AA.502CAAB4@cyberhighway.net>...
> >Hey Scott,
> >
> >I recently went through a similar quandry a while back, except it was the
> >IC-8100 and the TM-V7A. Not being that familiar with the 2800, I can say
> I'm
> >totally pleased with my V7A. From what I've read, the 2800 is basicly a V7A
> >with color and an NTSC input, but again, I've not had my hands on a 2800 to
> >know it's details. ARRL and CQ-VHF have recent reviewed the 2800, I'd bet
> >you'll find good info there.
> >
> >I wonder why KW hasen't made the DTMF remote control of the V7A more of an
> >item in their advertising. I love it!
> >
> >See this site for more info:
> >http://www.access1.net/kc7kc/tmv7armt.htm
> >
> >ScottO wrote:
> >>
> >> I am in the market for a new dual band mobile (last one was ripped from
> >> my car)
> >>
> >> I am looking for a dual rx w/ detachable face.
> >>
> >> These are the two I'm looking at currently...
> >>
> >> Who has any experience, suggestions, comments between these two, or are
> >> there other units I should look at?
> >>
> >> Thanks
> >>
> >> Scott
> >> KB5UGJ
> >> scotto@txn.com
> >
> >--
> > KC7ZRU | In Laramie Area
> > Laramie, WY | UARC Repeater
> > DN71eh | 146.610
> > "The Dungeon" online at http://www.cyberhighway.net/~tateb
> > Remove 73s from addy to send email

[One or more binary attachments are retained only in the source text.]

6835. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: kc8jbo <kc8jbo@email.msn.com>
Message-ID: <#1nyNpIB$GA.338@cpmsnbbsa05>
Source record: 97924
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

stlpor@ghg.com wrote in message <7ropap$m2u$3978@newsgate.elender.hu>...
>SEX PHOTO FROM 12 to 16 YEARS OLD!
>hvktnddjvzylzmylzotdzupkmulpryuzetgmqwmjivrvewwencxpzmg

GetbacKKK posts his porn to the internet again...

6836. Re: I need help with a KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <O6G0DwIB$GA.250@cpmsnbbsa02>
Source record: 97925
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

Hello MD:

1. Manuals from Kantronics. http://www.kantronics.com for info
2. For Windows '95, Windows '98 and Windows NT, Pacterm '98,
http://www.cssincorp.com
3. You need a 12v, 300-500 ma power supply.
4. Cables are ready made from MFJ. http://www.mfjenterprises.com and some
info at Buck Rogers site, http://www.packetradio.com.

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

MD Miller wrote in message ...
>I inherited a Kantronics KPC 3 from my father in law, and I cant find
>anything that goes with it.
>
>I need to get
>1. Copy of a manual and instructions
>2. I need to know where to get the software for it
>3. What type of AC adapter goes on this unit
>4. How to wire up the cabling to a PC
>Any and all help would be greatly appreciated
>Thanks
>
>

6837. Motorola Radius 120 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: jmt@rfci.net
Message-ID: <37ea0081.37952468@news.blueridge.net>
Source record: 97926

When the vehical is running the radio wont transmit, then the vehical is off it transmits fine. I haven't seen anything like this before. The radio is wired directly to the battery, and the radio will work in other vehicals. Could it possibly be the regulator gone bad on the vehical? I haven't tested voltages yet.

Thanks,
J.T.

6838. Re: GPS45XL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <37E83ED2.6E688463@cybertours.com>
Source record: 97927

Press Page and hold while turning the unit on, and place in an open space
for several hours. Now that the end of week thing is over(9/20/99) the unit
should reload it's satelite memory and be ok. If not, the internal battery
could be dead. If that's the case, a trip to Kansas is required!
Good luck, Paul (see http//www.garmin.com)

py1ll@my-deja.com wrote:

> I have GPS45Xl unit, by the way very good. But suddenly, when I turned
> it on, the satellite acquisition didn't work and the backlight didn't
> light. All the other functions are operative.
> Which is (are) the probable failure?
>
> --
> Greetings,
>
> Luiz - PY1LL
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6839. Re: Houston Area Hamfest Date?? Location??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <7s9gu8$255$1@bgtnsc01.worldnet.att.net>
Source record: 97928

Rumor Has It That They Will Not Have One This Year.
73's W5IDX Gregg E. Housto
n
Carolim30 wrote in message <19990921035610.19794.00000304@ng-ce1.aol.com>...
>Any one have information on Houston, Texas area hamfest normaly held in
October
>At Humble Convention Center
>
>Thanks, J. Klein JKLEIN1050@aol.com

6840. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <37E8477C.FDEF4913@pobox.com>
Source record: 97929

PMFJI Jim, what are the freq limits on UHF Tx & Rx after the MOD?

6841. Pacific Coast and Kenwood Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <37E84F55.14A39216@qth.com>
Source record: 97930

Hello! If you will read this from bottom to top...you will notice I requested info on a part from Pacific Coast...the Kenwood parts supplier, ON AUGUST 31st... Reply was on or about Sept 15 or 16.....What a great parts supplier Kenwood has.....do you suppose thats why their sales are sagging? I do. 73 K5MDM

Pacific Coast Parts wrote:

> So does that mean we can't help you???
> ----- Original Message -----
> From: Murray Neece <radioranch@qth.com>
> To: Pacific Coast Parts <orders@pacparts.com>
> Sent: Monday, September 20, 1999 2:39 PM
> Subject: Re: Hello
>
> > You guys shouldnt have email if thats how long it takes to reply...73
> K5MDM
> >
> > Pacific Coast Parts wrote:
> >
> > > Your part number is KA01-2014-01 and the price is $51.03. Standard
> Shipping
> > > & Handling charges is $7.50. For small items that are not fragile or for
> > > literature, you may request shipping by mail for $4.75. However,
> customer
> > > assumes liability if the package is lost or damaged. You may place your
> > > order through our web-site or contact us at (800)421-5080.
> > >
> > > www.pacparts.com
> > >
> > > ----- Original Message -----
> > > From: Murray Neece <radioranch@qth.com>
> > > To: <orders@pacparts.com>
> > > Sent: Tuesday, August 31, 1999 12:44 PM
> > > Subject: Hello
> > >
> > > > I need a top cover for a Kenwood TS 850s amateur tranciever, can you
> > > > get it and what is the cost please...thanks Murray Neece
> > > >
> > >
> > >
> > >

6842. WTT for a FT8100-FT8500 or 440 repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37E845A2.AFC39DBF@sprynet.com>
Source record: 97931
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I would like to trade for a FT8500 or FT8100 with tone board
installed if possible or a UHF 440 repeater with duplexer
that would be ready to go when I received it. I have the following to
trade with:

3 Maxtrac 800's mobiles B5 (no mics or power wires)

2 STX's one with charger

1 MTX8000 B5 800 mhz portable with charger

1 MT1000 99ch UHF (no charger)

1 GP300 UHF with battery and charger

1 VHF Maxtrac(will take 5 days to get) no mic or power wiring

4 Saber I UHF's 12ch 440-470 split >>no battery or charger<(used
condition) they range from a 6 to a 8 on a 1/10 scale. Some have
antennas, some don't.

1 Johnson VHF's 120w 99ch - with mic and short power wire

several strobe power supplies and strobe heads

plain replacement strobe bulbs

siren and speaker

push button control switch (like in Galls book)

6843. FS: BUTTERNUT HF6V VERTICAL ANT W/160M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <mcZF3.328$Ki1.28562@news.uswest.net>
Source record: 97932

FOR SALE: BUTTERNUT HF6V VERTICAL ANT W/160M. COVERS 160, 80, 40,20,15,10 METERS. I DO NOT HAVE THE RADIALS FOR IT SO YOU WILL NEED TO MAKE UP A SET OR GET A BUTTERNUT RADIAL KIT. CAN BE GROUND MOUNTED OR MOUNTED ON MAST, OR ROOF. WORKS FINE. EXCELLENT FOR LIMITED SPACE OR LOW PROFILE REQUIREMENTS. $125 SHIPPED.

72 Dick AB0CD

6844. FS: HTX 242 2 METER MOBILE RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <VxZF3.363$Ki1.31291@news.uswest.net>
Source record: 97933

FOR SALE: HTX 242 2 METER MOBILE RIG. 45WATTS OUT. FINE CONDITION. $150 SHIPPED.

73 Dick AB0CD..

6845. FS:MT2000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37E87D7D.BFBBEF9C@postoffice.pacbell.net>
Source record: 97934
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in very nice condition and is on the frequency split of 450 to 520 mhz.It will also do ham on 440 mhz range.It is the A7 version with full alpha display and full key pad.Includes radio,battery,belt clip,antenna and desk charger.$600
Thanks Al

6846. 40' Delhi DMX Self Supporting Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: ve3lll@my-deja.com
Message-ID: <7s6n0gdlh1@nnrp1.deja.com>
Source record: 98010

Tower in good condition c/w rotor mount & base mounts
$295 CDN $199 US. Possible delivery

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6847. Re: DJ-S11T / S41T value?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37e7dc3b.61409445@news.wizvax.net>
Source record: 98011

I have an s41T, and I'd say yes, but it depends on
the application. The battery consumption is very
low, scanning is nice, easy to program, etc. Only
300mw w/o an external antenna means pretty much
line of site to the repeater, though. If you're
in an area where that works, or if you can
crossband repeat from a mobile, then it's great.

biggest drawback is that you can't attach an
external antenna or amplifier.

On 20 Sep 1999 17:30:54 GMT,
lpdavies@bc.seflin.org (Leslie Paul Davies) wrote:

> If you have experience w/ these
> little rigs, do you consider them
> good value @ US$80.00? TNX.
>
>GL

Just random thoughts

6848. Re: Accessories for FT50/VX1R interchangeable?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7s7oaa$49e$1@nnrp1.deja.com>
Source record: 98012

In article <7s59or$ih7$1@bgtnsc02.worldnet.att.net>,
"Doug Lofreddo" <n4ucm@worldnet.att.net> wrote:
> Do the speaker mikes for the VX1R work with the FT50?

Yes - BLESS YAESU! <g>

I use the same speaker-mikes with my Amateur VX-1R and FT-50 HTs...as
wellas my commercial VX-10 HT.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6849. HELP Kenwood 440s problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: toddao@mindspring.com
Message-ID: <37e6d264.267585453@news.mindspring.com>
Source record: 98013

Why does my 440 not receive or transmit untill it has been warmed up
for two hours?

6850. Re: DJ-S11T / S41T value?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: ebruchac@aol.com
Message-ID: <19990920200546.21634.00000227@ng-bd1.aol.com>
Source record: 98014

>If you have experience w/ these
> little rigs, do you consider them
> good value @ US$80.00? TNX.

They're selling new at HRO for $88.00.
The DJ411 is pretty good for UHF,since the non-removable ant. is a 1/4wave on
that band--the DJS11's ant. is more of a compromise,on 2M,and
less of a performer through nearby 2M repeaters.
"Life is what passes you by,when you're waiting for something to happen."
(John Lennon)

6851. Re: FL2100B-Tuning Up-Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Alin Lutz <alutz@sympatico.ca>
Message-ID: <o3AF3.47138$aX6.67733@news20.bellglobal.com>
Source record: 98015

Thanks for the responses....much appreciated.
I am no longer confused!!
73's
Alin

6852. Re: ICOM IC-701 as a starter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: ebruchac@aol.com
Message-ID: <19990920201243.21634.00000234@ng-bd1.aol.com>
Source record: 98016

>Is the IC-701 a suitable rig for a novice operator, or are there some
>better choices in the same price category?

The IC-701 is a great starter radio--dual VFOs,and built in CW-Narrow filter.
Only problem is that the radio is 15-20 yrs old,and ICOM no longer supplies
parts.This applies to other radios of this vintage,as well. On the plus
side,the 701 is 100% Solid State,and is capable of 100+watts out.
I bought one to use on the Novice 40M/80M CW band,and also for 10M--works
great.
Expect to pay $250-$350 w/matching power supply.
73
Ed N4ZUM

"Life is what passes you by,when you're waiting for something to happen."
(John Lennon)

6853. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: ve3jtr@rac.ca
Message-ID: <7s7tv0$7t3$1@nnrp1.deja.com>
Source record: 98017
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I am going to agree with Tate here, my V7A is a year old now, and I have found it to be an extremely versatile radio. The remote control feature was neat but awkward to use until I bought my D7A, which has the HT half of the remote control features. Now I find the remote control is effortless and quite useful. The display problems can be solved with experimenting with the contrast and brightness options. There are four Programmable Memories to store the display settings in, I use all four and choose each one depending on the time of day.

Hope this has helped!
Jeff VE3JTR

In article <37E6D06F.68FB5671@cyberhighway.net>,
Spammers.R.Slime@cyberhighway.net wrote:
> Good info on the 2800 and I have to agree with Solmar, no V/V or U/U and the
> 2800 is out of the race. Bad on you Icom.
>
> However, I do have to take some exception, from an empirical stand point, to
> his 3 comments about the V7A.
>
> 1. "Intermod sponge" - I live less than a block from our city
> dispatch/communications center and about 6 blocks from the largest paging
> service center in the county - no intermod probs here. I'm using a stacked
> pair of 4 ele beams (Arrow 146-4S). Directivity may be helping here, but I'd
> also expect that when I'm aimed at either of these sources, it'd be a
> liability as well. That's just not seen here. And no, haven't noticed a lack
> of sensitivity either.
>
> 2. "you can't see the display during the daytime" - I've had no more problem
> seeing the display on this radio than I have had with any other device with a
> large, flat plastic cover on it's display. Glare off that flat plastic is MUCH
> more of a problem than anything with the blue display. I'd have to expect the
> even bigger piece of flat plastic on the 2800 would be even more of a problem.

> There are enough options with the contrast, reversal, and dimming of
the V7A
> display it's only the extreme situation that causes 'wash out' on the
display.
> But then I get the same kind of glare and wash out problems with other
radios
> in the mobile stack as well. Not unique to the V7A. (I run a scanner,
An
> HTX-202 {APRS}, and the V7A on a mobile 'mount stack' between the
seats of my
> Ramcharger).
>
> 3. "painfully slow scan rate" - Ok, it is slower than my Pro-2026.
Using my
> 'Mark 1 eyeball' and a Casio stop watch, I see my V7A go past 8 memory
> channels in about 1.8 secs. But I bought the V7A as a transceiver.
That's why
> I bought the Pro-2026 - it is a scanner. The V7A is fast enough to
check the
> 2m/70cm band and find users and repeaters and such. It is after all a
personal
> choice. If you want a mobile FM 2m/70cm xcvr that's also a fast
scanner - I'd
> suggest the FT-8100R, that sucker is fast!
>
> 73
> Tate
>
> Solmar Quihenderpielle wrote:
> >
> > The 2800 has one drawback that makes it unworthy of consideration.
It does
> > not have dual in band receive. No VHF/VHF or UHF/UHF. This is a
gross
> > oversite on Icoms part and so far as I am concerned, makes the radio
> > useless. Really sad, because I really fell in love with the looks
of this
> > unit. Their IC 2710 does have dual in band rcv and is why I bought
it
> > instead. I did not even consider the TM-V7A for 3 reasons. It's an
> > internod sponge and doesn't even work around pagers and strong
dispatchers,
> > you can't see the display during the daytime in the car even when
the sun
> > isn't very bright and that painfully slow scan rate of 4 channels
per
> > second. Even Icom does slow at 8 per sec but I live with it. Yaesu
is 26
> > per sec and is beautiful.
> >

>
> --
> KC7ZRU | In Laramie Area
> Laramie, WY | UARC Repeater
> DN71eh | 146.610
> "The Dungeon" online at http://www.cyberhighway.net/~tateb
> Remove 73s from addy to send email
>

Sent via Deja.com http://www.deja.com/
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6854. Re: IC-T81A 2m offset problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: ve3jtr@rac.ca
Message-ID: <7s7ua1$874$1@nnrp1.deja.com>
Source record: 98018

Hi!

I don't have a T81A, but I have found that most new radios on the market can change the default offset somewhere in the menu. Your radio, being 5K off of the default, suggests that you may have been in the menu and swung by the default and accidentally upped the value by 5. Check your manual and you probably will find the default offset selection.

Jeff VE3JTR

In article <7s5dv3$bu4$1@winter.news.rcn.net>,
"N Spokes" <nspokes@erols.com> wrote:
> Anyone else having problems with the T81A offset
> for 2m Tx. Mine is giving +/-605kHz for new rptr
> settings. Those already programmed in are still +/-
> 600 kHz and are OK.
> Neil, AB4YK.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6855. Status of Drake gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990920213836.20597.00000298@ng-ba1.aol.com>
Source record: 98019

Thanks to all who responded and purchased items. At this point, all I have remaining is a TR-3 that I know receives, haven't tested transmit, and a TR-3 missing one meter and unknown condition, and an AC-3 power supply.

Thanks and 73.

Evan

6856. Wanted - Info on Ft-2600 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <19990920220413.24004.00000334@ng-fa1.aol.com>
Source record: 98020

I'm the happy owner - so far - of a Ft-2600 & looking for the mod for expanded xmit. I heard it involved jumpering jumper JP-12 ? - But couldn't locate it.

Any help is appreciated!

Thanks & 73

Bob, W3RW

6857. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19990920222727.22847.00000336@ng-cf1.aol.com>
Source record: 98021

>- - and can you imagine the yelp when Pluto stops to relieve
>himself.

Reminds me of an Air Force Tech Sargeant I used to know at Patrick AFB. He had been stationed at Elmendorf AFB (Alaska) in the mid 1950s and was operating a BC-610 (500 Watts AM?) loading a homebrew verticle antenna with a large open base coil. He was operating in the Winter and, one morning his kids came running in crying.

He went outside to find his neighbor's DEAD (frozen stiff) Alaskan Husky and a rather small patch of "Yellow Snow) next to the base of his verticle antenna!

He always swore that the story was true although I suspect it was a Ham "Urban Legend" from the frozen North!!

It always brought a round of laughter at the AF MARS shack!!

6858. Re:WTB Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Steven Jelen <skater@fishnet.net>
Message-ID: <37E7AA31.A01FD30B@fishnet.net>
Source record: 98022

Hello
I'm looking for the following radio.2 meter / 440 Dual band Mobile
radio.

My price range is $175-$300

I'm looking for something that has not been modified.

If you got what looking 4 please e-mail me.

I'm a serious buyer.

6859. WTB 10 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <f0211670.2518635a@aol.com>
Source record: 98023

I am looking for a 10 meter HT. Does anyone have one for sale? WOuld also be interested in 6m HT.

73s John NE0P

6860. Re: Heath SB-610 diagram/voltages?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37E75880.4C1ADECC@bellsouth.net>
Source record: 98024

Doug Smith wrote:
> Anyone willing to provide a copy of the diagram for a SB-610 "station
> monitor"? Or at least some DC voltage readings on a properly-operating
> unit?

I have received a reply with a pointer to KB9JJA's website. This has answered my questions, and the problem (an open 3.3M resistor in the high-voltage divider string) has been located. Now all I have to do is find a resistor to replace it with<g>. Thanks!
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

6861. FS: copies of Drake 7 line manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990921011713.19607.00000349@ng-fk1.aol.com>
Source record: 98025

Includes copies of TR-7 service manual, R7 service manual, and just about every piece of gear in the 7 line, tuners, linear, keyer, speech processor, etc. Also includes mod for VLF receive and general coverage transmit. Shipped for $26 priority mail, conus only.

73

Evan

6862. WTB antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Don Little <ve6ci@telusplanet.net>
Message-ID: <37E71646.68A6D58B@telusplanet.net>
Source record: 98026

I am looking for a reasonably priced antenna tuner for my TS130. Please email direct.

Don

6863. Any good ham equip. dealers on the web ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7s767qaoc1@bgtnsc01.worldnet.att.net>
Source record: 98027

I'm looking to get a nice HF rig, and considering getting one on the net, as prices are usually much better, from what i"ve seen, and my local shop is kind of pricey.
Anyone know of any web sites of good relieable ham equipment dealers.
TIA

6864. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <YSFF3.20942$Sb.54528@dfw-read.news.verio.net>
Source record: 98028
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings Cecil..

W6RCecilA wrote in message <37E6C1B5.A5F8B4D9@IEEE.org>...
>2findit wrote:
>> We're talking about less than 25 watts to the lamp post with feed
>> line losses taken into account. Further, at approx. 25 watts of
HF
>> RF you won't get 'burned' leaning against a vertical antenna.
>
>I beg to differ. 35v RF is enough to get a nasty burn. Try touching
>your tongue to it. (Remember "The Christmas Story" where the kid

|
I'll keep that in mind next time I put my tongue on my antenna...
Amazing!

>Nowadays, a ham who has never set foot in California can get a
>W6xxx call.

Yes Cecil, most American amateur radio operators are aware of the
vanity call system now in place however, I don't think that fits
your circumstances..

Reference:
>I dunno, hardly been there in the past 13 years.
Birthday: 03 Feb 1938

Cheers,
Gary

6865. Houston Area Hamfest Date?? Location??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: carolim30@aol.com
Message-ID: <19990921035610.19794.00000304@ng-ce1.aol.com>
Source record: 98029

Any one have information on Houston, Texas area hamfest normaly held in October
At Humble Convention Center

Thanks, J. Klein JKLEIN1050@aol.com

6866. Info needed on Sommerkamp TS-800DX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Axle Jack <jack.axl@btinternet.com>
Message-ID: <7s7kqk$5sv$4@plutonium.btinternet.com>
Source record: 98030
Cross-posted to:
alt.ham-radio.mods,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

I've just acquired a Sommerkamp TS-800DX CB.
At least I assume it was originally a CB as it covers the EU channels on FM.
It also works on receive on the 10m band. 28 to 29megs on AM, and 29 to
29.7megs on FM.
Has anybody got any information on this radio, instruction book, diagrams,
mod info? I'm certain this set is capable of loads more than its letting on,
and might be a very handy little mobile for 10m FM.

cheers
Jack
Please send direct to
jack.axl@btinternet.com

6867. Re: HELP Kenwood 440s problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990921081055.19371.00000385@ng-fd1.aol.com>
Source record: 98031

you have a problem if it works that way. You probably should send it back to kenwood. I have 1 and I turn it on and it comes right on. If yours takes a while you should send it somewhere to get fixed because something is wrong. Check your power supply though and make sure it isn't the radio. Your power supply might be takin a while to come up to power fully. Any questions you can email me at racerjm3@aol.com or n1umjjohn@juno.com

6868. Re: Any good ham equip. dealers on the web ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: dpotter@bbn.com
Message-ID: <37e7761a.88844610@news>
Source record: 98032

On Tue, 21 Sep 1999 01:48:54 -0400, "Storm"
<Stormtracker@worldnet.att.net> wrote:

>I'm looking to get a nice HF rig, and considering getting one on the net, as
>prices are usually much better, from what i"ve seen, and my local shop is
>kind of pricey.
>Anyone know of any web sites of good relieable ham equipment dealers.
>TIA
>
Ham Radio Outlet is at http://www.hamradio.com
and AES is http://www.aesham.com

Same prices, but they are on the web.

73

Dave
K1MBO

6869. FA:Kenwood VFO-240 Remote VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19990921081508.20766.00000497@ng-fm1.aol.com>
Source record: 98033

Last day. Matchs TS-830/530 Radios.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?Viewitem&item=164841474

6870. FS Kenwood TS-450SAT $675. U.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <NHKF3.3769$j6.48638@carnaval.risq.qc.ca>
Source record: 98034

It is the model which replaced the TS-440 in Kenwood's line and added some goodies.Here is a summary:

Covers all the hf bands including WARC in transmit.
General coverage receive from 30 khz to 40 mhz.
Double conversion receiver with IF's at 8.83 mhz and 455 khz.
Can hold 3 filters, 1 SSB + 1 CW in the first IF, 1 CW in the 2nd IF.
Filters are selectable on front panel with lighted indicators.
Has RIT and XIT, 2 noise blankers, IF shift, notch filter, squelch.
Has 2 VFO's so it can operate split even using 2 bands.

Has 100 memories and lots of scanning options including speed.
Double frequency display, when operating split or using RIT or XIT.
Has AIP to reduce interference.

Modes are SSB, CW, AM, FSK amd FM.
100 watts out all modes except AM which is 25 watts.

Antenna tuner which covers all the bands and works very well.
Keypad for entering frequency directly.
Menu system with 42 functions.

Can be programmed with a computer with an available interface.
Has fine tuning at 1 hz and display shows to 10 hz.
Has fast tuning at 1 mhz, can be changed in the menu.

Can control a linear with a back panel jack.
Has indicators in the display for every function.
Of course, it has a fully adjustable VOX , power and CAR controls.
Semi or full break in in CW. RTTY terminal on back panel.

As you can see, this radio is very complete and it never had the problem that all 440 have, meaning the display problem. The serial number is in the 50 millions which makes it a late unit. It has a 1.8khz narrow SSB filter installed in the 8.83 mhz IF section which leaves place for 2 CW filters.

Included is a Midland desk microphone, power cable and the 2 instruction manuals. The second one is the EXTERNAL CONTROL manual for controlling the radio by computer. I hope this answers most of your questions. Inquiries by email please.

73 de Michel Morin.
VE2CJW.
morinm@csdgs.qc.ca

6871. FS: RF Concepts 4-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Kevin <kknickelson@mmm.com>
Message-ID: <37E78404.F22BB897@mmm.com>
Source record: 98035

I have for sale an RF Concepts 440 amp. The amp is in excellent condition. 10 watts in for 100 watts out. It also has a preamp. $225 + shipping. kknickelson@mmm.com

Thanks,
Kevin W0KKN

6872. FT-1000MP , FT-767 , FT-736 for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Fai <vr2zxp@amsat.org>
Message-ID: <37E799CB.CE147D9@amsat.org>
Source record: 98036

1) Yaesu FT-1000MP HF all mode transceiver.
operate at HF band with DSP.
With 8.215kHz - 6.0kHz , 2.4kHz , 2.0kHz , 500Hz
455kHz - 6.0kHz , 2.4kHz , 2.0kHz , 500Hz
Mechanical Filter
TCXO-6 Crystal Oscillator for +/-0.5ppm.
With operation manual , microphone , external speaker SP-8
, box and other.
Use only 16 months , It is because I don't have the lience for HF,
So I only use this rig for RX.
90% new
US$2800-
2) Yaesu FT-736R all mode transceiver.
Can operate at 6m, 2m & 70cm band.
With 50MHz module, tone card, operation
manual, power cord & microphone.
80% new
US$1800-.
3) Yaesu FT-767GX all band, all mode
transceiver.
Can operate at HF, 6m , 2m & 70cm band.
With tone card , operation manual , power cord ,
microphone.
70% new
US$1200-.

All the prices are with shipping charge.
Please send the E-mail to vr2zxp@amsat.org if you are interested on it.

6873. FT-1000MP, FT-736R, FT-767GX for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Fai <vr2zxp@amsat.org>
Message-ID: <37E79A36.66EA816@amsat.org>
Source record: 98037

1) Yaesu FT-1000MP HF all mode transceiver.
operate at HF band with DSP.
With 8.215kHz - 6.0kHz , 2.4kHz , 2.0kHz , 500Hz
455kHz - 6.0kHz , 2.4kHz , 2.0kHz , 500Hz
Mechanical Filter
TCXO-6 Crystal Oscillator for +/-0.5ppm.
With operation manual , microphone , external speaker SP-8
, box and other.
Use only 16 months , It is because I don't have the lience for HF,
So I only use this rig for RX.
90% new
US$2800-
2) Yaesu FT-736R all mode transceiver.
Can operate at 6m, 2m & 70cm band.
With 50MHz module, tone card, operation
manual, power cord & microphone.
80% new
US$1800-.
3) Yaesu FT-767GX all band, all mode
transceiver.
Can operate at HF, 6m , 2m & 70cm band.
With tone card , operation manual , power cord ,
microphone.
70% new
US$1200-.

All the prices are with shipping charge.
Please send the E-mail to vr2zxp@amsat.org if you are interested on it.

6874. FS: TE Sytems 6 Meter and RF Concepts 440 amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <7s87i4$8vq$1@bgtnsc03.worldnet.att.net>
Source record: 98038
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale Price Reduced:

TE Systems model 0510G 6 meter amplifier - 10W in and 170W out - has a gasfet preamp - $210

RF Concepts model RFC 4310 440 mhz amplifier - 30W in and 100W out - has a gasfet preamp - $235

Both of these units are in excellent condition. I am upgrading to two more powerful amplifiers for these bands. If you heard me on these bands during the recent VHF contest, you heard these amps at work.

Please contact via email - dry220@worldnet.att.net

Don N2DY

6875. R.S. 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <37E7A109.FC17CD14@visi.com>
Source record: 98039

Does anyone out there know whether the R.S. amp can be re-biased to operate as a linear?

73, CJ K0CJ

6876. Houston Area Hamfest Date?? Location??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: carolim30@aol.com
Message-ID: <19990921111555.18524.00000490@ng-fn1.aol.com>
Source record: 98040

```
>Subject: Houston Area Hamfest Date?? Location??
>From: carolim30@aol.com (Carolim30)
>Date: Tue, 21 September 1999 03:56 AM EDT
>Message-id: <19990921035610.19794.00000304@ng-ce1.aol.com>
>
>Any one have information on Houston, Texas area hamfest normaly held in
>October
>At Humble Convention Center
>
>Thanks, J. Klein JKLEIN1050@aol.com
>
>
>
>
>
>
>
```

6877. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-21 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <37E7A96D.5095F2AA@IEEE.org>
Source record: 98041
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

2findit wrote:
>
> W6RCecilA wrote in message <37E6C1B5.A5F8B4D9@IEEE.org>...
> >Nowadays, a ham who has never set foot in California can get a
> >W6xxx call.
>
> Yes Cecil, most American amateur radio operators are aware of the
> vanity call system now in place however, I don't think that fits
> your circumstances..
>
> Reference:
> >I dunno, hardly been there in the past 13 years.
> Birthday: 03 Feb 1938

Well, I was born in Texas and spent my first 33 years here. I
traded in KG7BK and got W6RCA under the vanity program while I
was living in Arizona. You've got a little more detective
work to do. :-)
--
73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

6878. for sail/trade sm-220 station monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990922184102.00297.00001042@ng-fs1.aol.com>
Source record: 97792

I got a sm-220 station moniter scope and found out I can't really use it with a ts-440. I can only watch my transmit with that radio. It is set up for a 940 currently and that type of radio. It is in grate condition I tried it at a friend's and it works grate. I wnat to trade it for a ts-520 or 820 or something like that 1 of those older radios with the tube finals. I will also sell it for $250 + shipping. if we work out a trade I will pay the shipping for the radio and you pay for the scope the scope will ba a lot cheaper I think. If you can help email direct to racerjm3@aol.com

6879. FT-50 Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Ken Chafin <kf6mfvnospam@arrl.net>
Message-ID: <37E95B26.F235F1CA@arrl.net>
Source record: 97793

I was downloading a new radio data file into my wife's FT-50 and when I pressed the OK button, the radio displayed "CERR" and went into European mode. Now it only transmits between 144-146 and 430-440. I have reset the CPU and tried to download different RDFs into it but it won't go out of European mode. Yaesu was no help at all. Does anyone have an idea about getting it back into USA mode? Any help would be appreciated. E-mail me at KF6MFV@arrl.net.

Thanks,

Ken

6880. Re:WTB 2m/440 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19990922190002.22846.00000993@ng-cf1.aol.com>
Source record: 97794

I have a Kenwood TM-721 2m/70CM forsale.
$350.00

Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

6881. Re: hAM 2 CD4 ROTOR BOX PROMBLEM ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19990922190444.22846.00000996@ng-cf1.aol.com>
Source record: 97795

Craig,
Sounds like the calibrate switch. Push the Calibrate knob in. It's a push-oush type switch.

Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

6882. ICOM 756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Bill Clarke <w2blc@bigfoot.com>
Message-ID: <7sbrjd$op9$1@holly.prod.itd.earthlink.net>
Source record: 97796

Anyone have a line on the projected stateside price for this rig?

W2BLC

6883. Re: ICOM IC-701 as a starter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <37E975CA.B970AC8@juno.com>
Source record: 97797

They are really nice to use if you can find one that doesn't have PLL problems. Icom used cheap plastic trimmer capacitors in the PLL/VCO circuits instead of better ceramic ones. I guess it was to keep cost down. However, when they age, the values change and problems start happening..... Mark W4UDX

"Brian K. Nicoll" wrote:

> Is the IC-701 a suitable rig for a novice operator, or are there some
> better choices in the same price category? Thanks for whatever help
> folks can provide.

6884. Re: Pacific Coast and Kenwood Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <7sbsml$85u@dfw-ixnews7.ix.netcom.com>
Source record: 97798

Murray:

These folks (Pacific Coast Parts) must suffer from an excess of cash. They are in no hurry to respond to any form of communications or to get parts to customers. Very disgusted that Kenwood would operate this way.

Roy

6885. w.t.b. johnson kw bandswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <37E944A6.6B43991A@worldnet.att.net>
Source record: 97799
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

I am in need of a johnson Kw matchbox bandswitch.so if you have one in your junk box or a match box that you have scrapped I would like to buy the bandswitch and all hardware if available also.thankyou John w3ayt@arrl.net

6886. FS: FT-726R 6/2/432 Allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <37E97D0A.3CDD674E@mc.net>
Source record: 97800
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

For Sale

Yaesu FT-726R Triband allmode
6m, 2m and 430-440 No 440-450
USB, LSB, CW, FM
10 watts on all bands
Internal power supply

Unit is in excellent condition. works well.
Comes with DTMF hand mic, operating manual, technical supplement, tone board, sat module, and power cord.

$800/Ship from 60067

Mark
KG9PF

6887. Re: Pacific Coast and Kenwood Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: "Phil T. (VA3UX)" <phil@vaxxine.com>
Message-ID: <37E9AA77.6C66@vaxxine.com>
Source record: 97801

Argus wrote:
>
> Murray:
>
> These folks (Pacific Coast Parts) must suffer from an excess of cash. They
> are in no hurry to respond to any form of communications or to get parts to
> customers. Very disgusted that Kenwood would operate this way.
>
> Roy

I too left 3 e-mails at Kenwood about 6 months ago - and never got one
reply from the bastards.

ANY American amateur equipment manufacturer I've ever e-mailedor called
(Ten Tec, Ameritron, MFJ,etc)replied within hours...sometimes minutes.

Phil

6888. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7sc2v4$l13$1@news.xmission.com>
Source record: 97802
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

If you've seen one naked female, you've seen them all!
Sure, there are fat ones and skinny ones, dark ones and white ones, but they all have the same basic equipment.

Sort of like eating the same dinner everyday for a month, you just get tired of it.

Let's fire up a radio or better yet, let's go dragracing!

73 Dan / N7WPD

www.xmission.com/~n7wpd
www.inconnect.com/~ed500

cal25skipper <skipper3@swbell.net> wrote in message news:y_5G3.856$h97.63243@typhoon01.swbell.net...
> Cool! Where can we see it. I like porn. If you are a man, and the site of
> naked ladies bothers you, then you're not normal.
>
> Brent Scott
> N5CLK
> Austin, TX
>
>
>

6889. WTB: Icom IC-RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37E990C4.15545086@postoffice.pacbell.net>
Source record: 97803
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one for sale let me know on price and condition.Might even consider one not working.
Thanks Al

6890. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Spiros Xanthopoulos <sxanthop@the.forthnet.gr>
Message-ID: <7sbf9m$54g$1@aglaia.forthnet.gr>
Source record: 97804
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

The TM-V7 is a very good and strong build radio. I dont have it, but i know because i have used it alot of times. Its a good radio to purchase.

73 de SV2EVS.

6891. FS Yaesu FT-50R on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Ken <kdwj@worldnet.att.net>
Message-ID: <37E990AC.51FF9923@worldnet.att.net>
Source record: 97805

Yaesu FT-50R Dual Band HT for sale on Ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=168672141

Excellent Condition. Wideband modification. Includes 2 FNB-40 Batteries,
charger and charging stand, manual.

Ken
KB0WZZ

6892. Re: Any good ham equip. dealers on the web ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: rick@area.com
Message-ID: <7sc4dn$ig0$1@vax.area.com>
Source record: 97806

Web or no web, my question is this. I want to buy an FT-1000D. Texas Towers is about $150 to $200 cheaper than everyone else. Is there any reason to buy from any of the other dealers? If not, how do they stay in business? Is it worth trying to negotiate them down to Texas Towers's price? What is wrong with this picture? Am I missing something?

Rick Karlquist N6RK
rick@area.com

6893. Re: Antenna feed point question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <37E98A6E.6462B46@dialpoint.net>
Source record: 97807

Is the swr meter rated for 440 ? The power shown on most swr meters
vary all over the place while adjusting the antenna for a match.

YOu might need to see how far apart the lower segments of the 44 j pole
are. They need to be somewhat closer than they do for 2 meters.

Levent Sasmazel wrote:
>
> Hi All,
>
> After a successful 2 meter J-Pole Project I decided to build a 440
> J-Pole and
> having problems with the feed point. I am using the same technique which
>
> i used for 2 meter but no success. when i start moving the feed point
> from bottom to top SWR meter showing that my output power is changing. I
>
> know this can happen because of the impedance change on the feed point.
> I do not have lots of test equipment to find the feed point.
> After unsuccessful 440 J-Pole try I try to build another design 440-450
> Omnidirectional Antenna (73 Amateur Radio Today November 1994 page 22)
> same problem.
> Any sugessions ?
>
> Thanks in advance
>
> Levent

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

6894. F.S. Motorola 1200r Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Kevin Duplantis KB5HFM <kd@cmq.net>
Message-ID: <37E997DA.4739@cmq.net>
Source record: 97808

I have this Motorola 1200R service monitor for sale for $500.00 plus shipping. I can be reached at 504-841-6168. Thanks, Kevin KB5HFM

6895. WTB HW2036A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: jvr@pclink.com
Message-ID: <37e96496.3378109@news.protocom.com>
Source record: 97809

Hi,

I want to buy a Heath HW2036A 2 Mtr rig, working or non-working.

Please email price and condition.

Thanks,

Bob

6896. HT - Yaesu FT-11R 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <rujcdm3ulg763@corp.supernews.com>
Source record: 97810
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
* Yaesu FT-11R 2 Meter HT
> * standard battery
> * FNB-38 9.6v 600mAh NiCd Battery (5 watts)
> * NC-55B Charger
> * CA-9 Charger Adapter
> * Original Manual
>
> FEATURES
> * 118-174 MHz (118-136 MHz AM for aircraft)
> * 150 non-volatile memory channels
> * 5 watts power with FNB-38
> * Can be programmed with ADMS-1 kit
>
> COSMETICS
> *Normal wear
> *Picture on request
>
> $150 + Shipping
>
> WA6NJR
> Marc
```

6897. For Sale: Freq Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: "Joseph R. Erlewein" <jrerlewe@mtu.edu>
Message-ID: <7sbjv5cmc1@campus3.mtu.edu>
Source record: 97811
Body handling: HTML body converted to readable text

DSI model 5600A Frequency Counter (50Hz-500MHz)

Bench-top style, includes adjustable handle/stand.

It is used, and was removed from a michigan
school a few years back and sold in an auction to
generate funds for better equipment.

It had room inside for an optional rechargable battery option.

It has a connector and will run on 12VDC.

Many selecting, gating, and precision functions.

Dual BNC jack input.

Tested the counter with three ham radios, and tested good
on 14.320MHz, 146.0MHz, and 440.0MHz.

Have original box, copy of manual, and foam encasing.

See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=168478654
for details

--
Joseph

Joseph R. Erlewein, N8OUZ - jrerlewe@mtu.edu
President, Husky Amateur Radio Club. - http://www.qsl.net/n8ouz

6898. FS- ALINCO DX-70T w/extras $525ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990921224307.21822.00000732@ng-ca1.aol.com>
Source record: 97842

Hi Fellas;
I have for SALE:
ALINCO DX-70T Mobile Xcvr, covers 160 thru 6 meters, 100 watts out but 10 watts out on 6 meters.
Comes with Manual, Mike, Extension Cable for remote, Mobile bracket(never used), Extension mike cable. All in Excellent working and physical condition.
I have lost the original, short cable which came with the radio when the head is attached to the unit. Anotrher can be had from alinco.
Price shipped and insured is $525 Conus.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6899. FS- ALINCO DX-70T w/extras $525ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990921224404.21822.00000735@ng-ca1.aol.com>
Source record: 97843

Hi Fellas;
I have for SALE:
ALINCO DX-70T Mobile Xcvr, covers 160 thru 6 meters, 100 watts out but 10 watts out on 6 meters.
Comes with Manual, Mike, Extension Cable for remote, Mobile bracket(never used), Extension mike cable. All in Excellent working and physical condition.
I have lost the original, short cable which came with the radio when the head is attached to the unit. Anotrher can be had from alinco.
Price shipped and insured is $525 Conus.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

6900. Re: Motorola Radius 120 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: solarpower1@juno.com
Message-ID: <ruggmfhblg778@corp.supernews.com>
Source record: 97844

>When the vehical is running the radio wont transmit, then the vehical
>is off it transmits fine. I haven't seen anything like this before.
>The radio is wired directly to the battery, and the radio will work in
>other vehicals. Could it possibly be the regulator gone bad on the
>vehical? I haven't tested voltages yet.
>

Could be... more likely a bad battery and/or a bad alternator putting too
much alternator whine on your 12 lead. Also, possibly a bad 12V DC connection
or a bad ground connection.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the " 1 " from the Solarpower1" address.
==========

6901. WTB:Yaesu accessorys

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: n2qjn@webspan.NET
Message-ID: <37E84619.57C87A67@webspan.net>
Source record: 97845

I am looking for the following Yaesu accessorys.
For the FT-747GX...FC-1000 tuner and the FIF 232 the CAT hookup and
software.
For the FT 901DM I am looking for the YVM-1 The monitor for the YR
901.

Thank You
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

6902. Advise needed on Digital Mode.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Reinhard Sual <ReinhardSual@navy.org>
Message-ID: <vs2G3.160$bF1.1228@news>
Source record: 97846
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

I am new on digital mode. I am in a stage on adding digital equipment, and considering the MFJ-1270 series or Kamtronics KamPlus....
I want to do both HF and VHF digital using my FT-847....
Any idea, comment, advise is really appreciated!

Reinhard Sual
http://www.geocities.com/reinhardsual

6903. Re: Motorola Radius PS10 recieve/transmit problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7s9msi$sv9$1@news.ametro.net>
Source record: 97847

This sounds like your battery is going dead... Thats what
happens to my P-100 when the battery dies, it begins to
make a whining noise, and even worse when it is receiving
something, and ofcourse won't transmit.
Jimmy

J. T. (jmt@rfci.net) hath said:
: I have a Motorola Radius PS10. This radio was working fine, and hasn't
: been dropped. It started making a loud whining noise and doesn't seem
: to transmit either... It really starts whinning when you transmit on
: another HT... but it doesn't pick up one hint of what anyone is
: saying, etc... just the duck from hell sound... I have seen another
: radio do this, but I can't remember what was wrong with it.
:
: Thanks to anyone that can help,
:
: J.T.

Burn her, she's a witch! And how do you know she is a witch?
She turned me into a newt! Ahhhh newt? I got better.......
Monty Python

6904. Re: Any good ham equip. dealers on the web ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <7s9qft$9dr$1@bgtnsc02.worldnet.att.net>
Source record: 97848

I do know how to use the internet and anyone can do a search for radio dealers! I was looking for as it says "good" dealers, meaning comments, good or bad about ham dealers on the net that people here have bought equipment from and if they had any problems with the service they got from the dealer.

Louis Albert wrote in message <37E7F43A.FFDD2BCB@uakron.edu>...
>You should learn how to use the Internet!
>
>http://dir.yahoo.com/Business_and_Economy/Companies/News_and_Media/Radio/Amateur_Radio/Retailers/
>
>Lou WA8PHD
>http://ifip.com/wa8phd.htm
>
>Storm wrote:
>
>> I'm looking to get a nice HF rig, and considering getting one on the net, as
>> prices are usually much better, from what i"ve seen, and my local shop is
>> kind of pricey.
>> Anyone know of any web sites of good relieable ham equipment dealers.
>> TIA
>

6905. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <3g_F3.21710$Sb.59144@dfw-read.news.verio.net>
Source record: 97849
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings Cecil..

And you need to keep your tongue off antennas!
THAT has *got* to be a first!

Cheers,
Gary

W6RCecilA wrote in message <37E7A96D.5095F2AA@IEEE.org>...
>2findit wrote:
>>
>> W6RCecilA wrote in message <37E6C1B5.A5F8B4D9@IEEE.org>...
>> >Nowadays, a ham who has never set foot in California can get a
>> >W6xxx call.
>>
>> Yes Cecil, most American amateur radio operators are aware of the
>> vanity call system now in place however, I don't think that fits
>> your circumstances..
>>
>> Reference:
>> >I dunno, hardly been there in the past 13 years.
>> Birthday: 03 Feb 1938
>
>Well, I was born in Texas and spent my first 33 years here. I
>traded in KG7BK and got W6RCA under the vanity program while I
>was living in Arizona. You've got a little more detective
>work to do. :-)
>--
>73, Cecil, W6RCA http://www.bigfoot.com/~w6rca

6906. Any Atlas Expert?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <37e87eb2.49999298@news.pipeline.com>
Source record: 97850
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I recently bought an Atlas DD6-C digital dial for my Atlas 210X.
My rig has the 5520KHz IF and I can't get the digital dial to read
correctly.

Another version of the Atlas 210 has an IF of 5645KHz.
The digital dial is off by 125KHz on the 80/40 mtr band but is off by
differing amounts on the upper bands. There's an internal jumper in
the dial which, if opened, only made the error different.

The docs I have state that a TTL PROM data driver is used to
set the IF offset and other parameters. Could I solve the
problem with a different PROM? Any available (obviously not from Atlas
Radio)??

Am I overlooking some other jumper or other possibility?

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

6907. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: getback <getback@my-deja.com>
Message-ID: <7sb7tfmeg1@nnrp1.deja.com>
Source record: 97851
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <#1nyNpIB$GA.338@cpmsnbbsa05>,
"kc8jbo" <kc8jbo@email.msn.com> wrote:
> stlpor@ghg.com wrote in message
<7ropap$m2u$3978@newsgate.elender.hu>...
> >SEX PHOTO FROM 12 to 16 YEARS OLD!
> >hvktnddjvzylzmylzotdzupkmulpryuzetgmqwmjivrvewwencxpzmg
>
> GetbacKKK posts his porn to the internet again...
> If there is any "PORN" people on here , it is you "Slope Head". You
are always talking and posting about homosexuals and other
pornographic subjects. You must be involved with the "GAY MOVEMENT".

Getback
>

--
"NAH NAH NAH NAH---NAH-NAH-NAH-NAH
HEY-HEY
AND-GOOD-BYE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6908. Which Speaker Mic for the Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <7sbd8j$qi8$1@nnrp1.deja.com>
Source record: 97852
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I recently picked up an FT-50RD. Have any of you had success with using a speaker mic? I've read that the Yaesu speaker/mics sound awful. Any help appreciated !!!

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6909. Re: FT-100 No problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Mark Jensen <Hamreview@vip.cybercity.dk>
Message-ID: <mu1G3.276$B4.6007@news010.image.dk>
Source record: 97853

DLR18SH skrev i meddelelsen
<19990919155003.01488.00002389@ng-ca1.aol.com>...
>I agree 100 %. remeber all the Kenwood
>TS-570 D that had the backup battery die after a couple months. Kenwood
said
>the change the battery with the radio on etc and the real fix came many
months
>later.
>Oh yeh, The Yaesu FT-900 that would just shut off itself. The fix came out
>after a year and it was a new cpu etc in the control head. Yeah I guess the
>list goes on and on. To sum it up...if you have to be the first guy on the
>block to own the radio you are
>: 1) going to pay top $ for the radio and should accept that the price will
>come down a lot.
> 2) you chould expect to send the radio back and forth to the manufacture
to
>get fixed or upgraded etc.
> 3) BUT you get to be the BIG SHOT who is the envey of all the other guys
on
>the group (sort of a celebrity).
>
> my 2 cents, TIm

6910. FT-100 lot of problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Mark Jensen <Hamreview@vip.cybercity.dk>
Message-ID: <AX1G3.298$QP1.5973@news020.image.dk>
Source record: 97854

Had a FT100 since april and had only problems with it (returned it to the dealer in august) - now I have bought a 706 MKIIG instead. This is a great radio though the DSP isn'tas good as in the FT100.

Within the first month the following appeared on my FT100:

For a start the 1750 HZ Burst Tone was more like 1900 Hz or so. The problemwas newer solved in the 4 months I had it.

The sensivitity was bad on 6 M/2 M and 70 CM.

Sometimes the PWR went to 0 - turning the FT100 aff/on again made the pwr return.

Sometimes the audio disappeared.

Sometimes the S-meter would only show 1 or 2 bars even on a local repeater.

After 3 months my dealer replaced it because he hadnt heard anything fra Yaesu regarding fixes of the problems.

The new Ft100 went dead after 1 hour of operation. The radio had only been used as a "base"-station in my shack with seperat antennas for HF/6 M/ VHF/UHF with almost perfect SWR.

So I decided to get my mony back and buy the 706MKIIG. When it comes to reliability and durability this is a much better radio. It also seems more robust in its construction. On top of that it has a lot of nice-to-have features that isnt on the FT100 - at least for me.

The FT100 might be a *better* radio but in my opinion first when (or if ever) the MKII is on the street. And with the service and time-to-market that Yaesu is showing, that might take several yrs.

Until then my advice is that if you dont HAVE to have the latest new tech and if U cant see through all the problems with a new 1300 $ radio (that is supposed to just work), use ur mony on the 706MKIIG. If U look at the specs compared to the FT100 it isnt such a bad choice at all.

And if you want to know how *good* the FT100 is - dont read The List - _nowbody_ who own a FT100 would say anything bad abt it unless they have gotten rid of it again! Thats how people react on critics.

In design Yaesu will still be on the top but when it comes to everything else these days are long gone.

I know that some of U will say that *oh, mine has been doing great for 5 trips to XXX and no problems found at all* and thats how it is: some FT100 are actually working and some are not. The *not* are simply just too many

for a radio like that, especially with a manufacture like Yaesu that has really downsized their care for customers.

Best 73
Mark, OZ5ICW

6911. AEA items FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <YY2G3.3408$Wj.177742@monger.newsread.com>
Source record: 97855

I have a variety of items that are made by, or for,
various AEA TNCs, etc. for sale:

5 pin plug - This is the plug that plugs in to the
back of a PK-232, and has a cable that goes to the
mic connector of the radio. Use this to make your
own cable. $1 each or 3 for $2.

PK-232 cable. This is the cable that comes with the
PK-232, and goes to the radio. It has the 5 pin plug
on one end, and nothing on the other end. $ 10

MFJ-5086X. Made by MFJ for use with the PK-232.
This cable has the 5 pin plug that goes in the back of the
PK-232, and goes to an 8 pin mic jack that fits most
Kenwood and Alinco radios. It also has a cable that
goes to the speaker jack. This one is new. List is
$25, but this one is only $15.

AEA wall power supply. 12 V DC at 1 amp for
use with the PK-232. This one is a real AEA, not 3rd party.
Lists for $25, but this one is only $15.

AEA PK-88 TNC with mailbox. Looks just like new.
Includes manual and cables. $ 70

Here are a couple of oldies:
AEA MBA text. This is a plug in cartridge that gives
RTTY capabilities, plus some other digital things to
either a VIC 20 or a Commodore 64. New with manual.
I have 2 for the VIC 20 and one for the C-64.
Make an offer on these.

Prices do not include shipping from Florida.

Thanks.
73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

6912. Batteries for the FT-51r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Ralph Blach <rcblach@raleigh.ibm.com>
Message-ID: <37E8BC35.ABA5330F@raleigh.ibm.com>
Source record: 97856

What companies sell batteries for the yaesu FT-51r?

Thanks

Chip

6913. FS:HENRY 2KD desk AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: john williams <FILTER/ac6ts@n2.net>
Message-ID: <37E8C7EB.8CF1C980@n2.net>
Source record: 97857

>>I am posting this for a friend, Konrad Wallenda <n6uko@aol.com>
>>Konrad is the treasurer of our local Escondido Amateur Radio Society.
>>shipping zip 92025 CA. Any replies send to Konrad not me please.
>>
>>FOR SALE
>>
>> Henry 2KD Classic 1KW RF Power Amp. Uses pair of 3-500's, 110v

>>or 220v. Desktop model. Very clean with small scratches on top, works
>>great,
>>but too much for me. With photo copy manual.
>>
>>
>>$ 550.00 Dollars....may negotiate a little. You pick up or
>>pay for shipping 90lbs prox.
>>
>>>Pse reply to Konrad <n6uko@aol.com>
>
--
PAGE AT-> http://www.angelfire.com/ca2/home4biz/index.html

---/---
---/---
----/----
-----/-----

AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

6914. WTB: CAT RBS-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7saio1$3fp$1@news.xmission.com>
Source record: 97858
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I know that finding one is a stretch, but it never hurts to ask...

Anybody got an RBS-1000 remote base switch for CAT controllers?

IF so, email dan@truvalue.com with asking price.

Thanks in advance!

73 Dan / N7WPD

6915. WTB,2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <Ul4G3.380$f4.1150@news1.iquest.net>
Source record: 97859

im looking for a 45-50 watt 2 meter mobile,can be older..
thanks
monte k9dzd@iquest.net

6916. Re: FT-1000MP, FT-736R, FT-767GX for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: John Wilcox <ns1z@arrl.net>
Message-ID: <J9XoN=NYKdA85RyDBeYMV7zqBBcp@4ax.com>
Source record: 97860

I'm wondering why an old 736 with the 50 mHz module is worth more than a new, Guaranteed FT-847? The 736 runs less power, has no HF or any of the other gadgets. Is it the receiver or what?

On Tue, 21 Sep 1999 22:46:14 +0800, Fai <vr2zxp@amsat.org> wrote:

>2) Yaesu FT-736R all mode transceiver.
> Can operate at 6m, 2m & 70cm band.
> With 50MHz module, tone card, operation
> manual, power cord & microphone.
> 80% new
> US$1800-.

6917. F/S: HTX-404 70CM (440) HandHeld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: kkpl@spiretech.com
Message-ID: <37E8BB6F.BAE6E5BC@spiretech.com>
Source record: 97861
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Radio Shack HTX-404 70 CM (440) Handheld.
True FM modulation
16 Memories
Programmable repeater offsets
Subaudible tone transmit and decode (ctcss)
Touch Tone Page 1 watt low 6 watts high
5 DTMF memory sequences- for activating touch tone page, repeaters or
autopatches.
Scanning and programmable frequency step.
Radio is in good condition, on a scale of 1-10 its about a 7.
One little and one scratch on the plastic over the lcd.
comes with, one nicad, one alkaline batt. case, duck antenna,charger,
speaker mic. manual. Also a extra dead nicad needt to be re-stuffed
w/new cells.
$110.00 OBO shipped in US. M/O or Cashiers check only.
73, KK7PL
P.S. Please reply to rich@WANfear.com

6918. Re: ICOM 2100H

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <19990922092626.22025.00000971@ng-cj1.aol.com>
Source record: 97862

>Does anybody own one of these 2100H rigs?? Do you like it??-Do you wish you
>bought something else??--Thanks for any and all comments. Stan KC2ADC

Stan,
I've had mine about 3 months and is well pleased with it. Prior to mounting it in the car I operated it in the shack to get used to it. One thing I did notice, if you transmit for any length of time, the unit gets very warm. Almost borderline hot. The manual warns you about this, so be sure there is sufficient ventilation around it. The scan rate is somewhat slow. I have only about 6 frequencies programmed and this is no problem for me. If you're going to load up the memories it maybe undesirable for you.

73's
Ken Bjorklund
KK4BH
remove "nospam" when replying

6919. F.S. Heathkit QF-1(grey model)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7salj1$jv9$1@bgtnsc01.worldnet.att.net>
Source record: 97863
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Haberkern <jhabs@worldnet.att.net>
Subject: F.S. Heath QF-1 (grey model)

have forsale a heath qf-1 that is in very nice condition with cables and plugs.asking $25 shipped u.s. John w3ayt@arrl.net

6920. F.S. 2 R.C.A. voltohmyst Sr. & Jr.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7salj2$jv9$2@bgtnsc01.worldnet.att.net>
Source record: 97864
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From: John Haberkern <jhabs@worldnet.att.net>
Subject: F.S. 2 RCA volt ohmyst
Date: Sunday, September 05, 1999 5:05 PM

Have 2 R.C.A. Volt Ohmysts; one is a senior voltohmyst model #wv-97a,this has the original manual and a probe model #wg-299d. the second is a junior voltohmyst model #wv-77a;this also has a probe model #wg-299d but has no manual.the junior model has a cracked meter plastic but is other wise in good condition.would like to sell pair 'as is' for $25 shipped in the u.s.
John w3ayt@arrl.net

6921. F.S. Kenwood TS-930S/at & SP-930 spkr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7salj3$jv9$4@bgtnsc01.worldnet.att.net>
Source record: 97865
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

From: John Haberkern <jhabs@worldnet.att.net>
Subject: F.S. Kenwood TS-930S/at and sp-930

have forsale a real nice ts-930s/at with 6kc a.m. filter and 250hz filter in the 455 khz circuit.also have matching speaker and operating manual and service manual.asking $890 shipped. John w3ayt@arrl.net

6922. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <37e8e841.18625436@news.akorn.net>
Source record: 97866
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 20 Sep 1999 16:21:03 -0500, "2findit" <no_spam@please.com>
wrote:

>Greetings Cecil..
>
>We're talking about less than 25 watts to the lamp post with feed
>line losses taken into account. Further, at approx. 25 watts of HF
>RF you won't get 'burned' leaning against a vertical antenna. I
>can't begin to tell you all the times I've had an amateur operator
>friend in the shack while I manually tuned a Butternut HF6V. Any
>burns - no! And he was putting at least 25 watts into the coax.

Depends on where you are grabbing the antenna.

A gamma match can have much more than the feedline voltage on it,
because it has reactance and resistance. The VAR power is always
higher than the applied power, sometimes by a large amount.

I wouldn't worry much about grabbing a 1/4 wl tall or shorter series
fed vertical at the bottom or near the bottom with 25 watts, but you
can ask for problems if the gamma section just beyond the capacitor(s)
is exposed to people.

IMO, using when using public property for an antenna I'd be SURE
absolutley nothing could go wrong...and then still think twice about
it.

If it's your pole on your property, that's another story.

73 Tom

6923. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: cal25skipper <skipper3@swbell.net>
Message-ID: <y_5G3.856$h97.63243@typhoon01.swbell.net>
Source record: 97867
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Cool! Where can we see it. I like porn. If you are a man, and the site of naked ladies bothers you, then you're not normal.

Brent Scott
N5CLK
Austin, TX

6924. WTB: TS-830S rectifier board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: lawnmower@mindspring.com
Message-ID: <lawnmower-2209990747220001@pool-207-205-183-74.phnx.grid.net>
Source record: 97868

WTB rectifier board out of dead TS-830. Need board X43-1370-00.

Please reply email at: lawnmower@mindspring.com

Thanks,
Ron
KA7HTR

6925. ICOM USERS PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: wrhood@exis.net
Message-ID: <37e8ebc3.3546563@news.exis.net>
Source record: 97869

I lost my bookmark for the IC-706, IC-756, users group. Could one of the readers post the address? TNX, K4WYS

6926. Re: ICOM USERS PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <37E8F143.5D9A@ix.netcom.com>
Source record: 97870

wrhood@exis.net wrote:
>
> I lost my bookmark for the IC-706, IC-756, users group. Could one of
> the readers post the address? TNX, K4WYS

Howdy K4WYS --- it is at URL:
http://www.vartel.com/discussiongroups.htm

More usegroups at URL:
http://www.ac6v.com/anews.html

Mail lists & reflectors at URL:
http://www.ac6v.com/pageae.html
--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES, 400 INDEXED TOPICS, AND 3000 LINKS
Over 455,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

6927. Re: PK232 software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <37E8EA5D.A5F979F0@vh.net>
Source record: 97871

Here try this:

I have been using PKGOLD for years and I highly recommend it. Download the
DEMO from their website and give it a try... 73 de Dave/N2JBO

gene_adair@my-deja.com wrote:

> In article <7olvc0ni1@nslave1.tin.it>,
> "Giorgio Petroni" <g.petroni@inter-service.net> wrote:
> >
> > Da: Giorgio Petroni <g.petroni@inter-service.net>
> > Oggetto: PK232 software
> > Data: lunedï¿½ 9 agosto 1999 9.15
> >
> > Hi,
> > can someone suggest me the best software to command my PK232 and if
> exist
> > the AEA internet home page to download last ROM version?
> > Thank you and best 73
> > Giorgio IV3FGB g.petroni@inter-service.net
>
> Hi,
> Did you find software for you PK232? I have the original software and
> could probably get it to you. Do you not have any software?
> Gene
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6928. Re: YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7sarns$93p@groucho.cs.ubc.ca>
Source record: 97872

ssilva@s3sistemas.pt (XJR1200) writes:
>If anyone could help me: I have the software, the rig and the cable
>with the 4 conductor plugs original from YAESU (half of a cloning
>cable), but I need to know the connections to the rs-232.
>HELP, PLEASE!

The computer interface cable for the FT-50 is *not* simply a cable.
It's actually a level translator circuit as well - the components
are hidden inside the DE-9 connector that plugs into the PC.

There are circuit diagrams on the Web that describe how to build
your own cable, including the level-translating function. I've seen
them, but didn't keep a pointer to them. However, I imagine that a
half hour spent with a web search engine would find one for you.

Dave

6929. Dentron MLT 2500? (Tuner)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <37E8EE3D.750C@revealed.net>
Source record: 97873

Does anyone else own one of these besides myself?
Been looking for the schematics a long time no luck.
Wonder if it was an experimental unit.
Mike
Le Claire, Iowa

6930. Re: Which hf vertical ??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: kd1on@arrl.net
Message-ID: <37f2feca.74909408@news.gte.net>
Source record: 97874
Cross-posted to: alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In <37e8e841.18625436@news.akorn.net>,
2w8ji@contesting.com (Tom W8JI) wrote:

}IMO, using when using public property for an antenna I'd be SURE
}absolutley nothing could go wrong...and then still think twice about
}it.
}
}If it's your pole on your property, that's another story.

Fortunately, the nearest pole to me is on private property (mine).

Unfortunately, it's 300 feet away.

And it's wooden. :-(

/JBL

6931. FS - Kenwood TM732E Dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Pat Martindale <pat@crayke.demon.co.uk>
Message-ID: <dNYP7AA05Q63EwXA@crayke.demon.co.uk>
Source record: 97875

For Sale.

Kenwood TM-732E Dual band mobile Transceiver (2m / 70 cms).

Little used. With manuals & fist mike.

Totally unmodified and in excellent condition. One owner from new.

Location - North of England

Offers by direct e.mail please to pat@crayke.demon.co.uk

(Include phone numbers if available please).

--
Pat Martindale

6932. Equipment to sell !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: JR <hamradio@wizzards.net>
Message-ID: <37E90FB9.5BF7@wizzards.net>
Source record: 97876
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

I have Some Used and New Ham Equipment to sell...
All Prices include shipping... UPS inside the USA 48 states
Bencher BY-1 CW Paddles / New in factory sealed box. = $65.00
Astron RS-20A - 20 amp power supply / New in factory Box = $90.00

Kenwood TS-450-SAT - General Coverage HF Xcvr. with Auto antenna tuner
this radio is my extra rig, almost no use at all... DC cable and New
never used MC-43S Hand Mic. = $710.00 Shipped

Chrome Vibroplex CW Paddles / Non-Iambic Like New !!! = $125.00
They are beautiful on the desk next to your radio...

I have some 1930 - 1940 QST's some full years 12 magazines per year.

Have lots of Collins Manuals and Repair info, service bullitons...
Collins - Advertising brochures / Some of them like new !!!
Prices on the Collins stuff has not been set yet...

Joe Reaves / N6fra
944 N.W. Cooke Ave.
Grants Pass, Oregon 97526
(541) 479-1212

6933. Re: IC-T81A 2m offset problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <7sb3t1$7s5$1@winter.news.rcn.net>
Source record: 97877

Thanks, gentlemen. Your probably right. I'm still learning my way around
this little radio. I went back to the default settings and all now seems to
be well.
Neil, AB4YK.

Paul Richards wrote in message ...
>On Tue, 21 Sep 1999 12:39:30 GMT, ve3jtr@rac.ca wrote:
>
>>Hi!
>>
>>I don't have a T81A, but I have found that most new radios on the market
>>can change the default offset somewhere in the menu. Your radio, being
>>5K off of the default, suggests that you may have been in the menu and
>>swung by the default and accidentally upped the value by 5. Check your
>>manual and you probably will find the default offset selection.
>>
>>Jeff VE3JTR
>
>He's probably right - you need to press and hold the centre button of
>the 5 way switch until the menus come up, then press up/down until the
>offset appears. You may need to change the step back to 5khz to put it
>back to 600.
>
>Regards
>Paul
>M5ACM
>
>Paul Richards

6934. WTD Globe King 400 rf deck

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <37E912A0.5A4BBFC1@egr.msu.edu>
Source record: 97878

Looking for a WRL Globe King 400 (A,B, or C) or even a Globe King
500 or 500A rf deck...not 500B or 500c.....

any condx, with or without tubes...

tks 73 steve

6935. F/S - SERVIVE MANUALS !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: JR <hamradio@wizzards.net>
Message-ID: <37E913C9.1413@wizzards.net>
Source record: 97879
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

I have Several Factory Manuals & Service Manuals to Sell !!!

Collins / Manuals - Service Bulletins - Advertising Brochures...
Collins stuff - prices have not yet been set !

Icom
Kenwood
Yeasu
Drake
Ten-Tec
Heathkit

List Will Follow...

Joe Reaves / N6fra
944 N.W. Cooke Ave.
Grants Pass, Oregon 97526
(541) 479-1212

6936. Re: Help With CCTV Camera?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Scott Cason <ga_dawgs@bellsouth.net>
Message-ID: <37E9157D.4462DD4@bellsouth.net>
Source record: 97880
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> So, what do I have, please?

We'll take it one at a time:

> I have a Panasonic CCD CCTV camera model WV-BL202.
> The Panasonic label says Output Video 1Vp-p 75 ohms.

The video that floats around in TV stations is one volt peak to peak. What that means with a white video screen, the points to the bottom of sync to the top of the white video is one volt. 75 ohms is the Z of the video line. Just like CATV is 50 ohms.

> It has a Cosmicar Television Lens 16mm 1:1.4 with F-stops
> 16, 11, 8, 5.6, 4, 2.8, 2 and 1.4.

The F-Stops are simply a way to either close or open the iris according to ambient lighning on the subject you are shooting.

> It runs on 12vdc, has a BNC connector for "Gen Lock", a
> switch to turn AGC on and off, and another that has "Auto Iris"
> above it and DC Video" below (though curiously this switch moves
> left to right so it is unclear what it is selecting).

Gen Lock is something you don't need to worry about. That is how you lock different video sources together as in a TV studio. You will want the AGC and auto iris on. DC video is clamping. It keeps the DC level of the output video at a constant level. That is something you don't have to worry about either.

> There is a second BNC for "Video", and a ALC control on one
> side and a square four pin connector on the other (unlabeled).
> On top is a 1 1/2" x 1/4" metal strip held in place by a screw.
> There is a label next to it reading "OFF ON G/L 75 Ohms".

Video is the output of the camera. I'm assuming the ALC is a pot. I wouldn't worry about it either. The spuare pin connector sounds like an S-Video output, but since the camera is monochrome I don't see where it would use it. The label is referring to the switches on the side below it I'm assuming.

Sounds like you have a good camera for remote use. I have a similer camera that I am thinking about placing in my Jeep facing forward and feeding to an ATV transmitter. I have to get the transmitter, first.

Hope this information has helped.

Scott

>

>
> Thanks for information, or referrals to a source of information.
>
> 73, DavidC K1YP

6937. Problem Info on Kenwood VFO-230

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: actaeon.ns@email.com
Message-ID: <37e91689.13262374@news1.ns.sympatico.ca>
Source record: 97881
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.hf

Has anyone run into problems with the VFO-230 as regards frequency
"sticking" when tuning?

If so, what was the problem & your solution?

Any other problems?

Thanks & 73 de VE1CBF

Dean

Note: remove ".ns" from userid before sending email

6938. IC-756 As New F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: k9csm@earthlink.net
Message-ID: <7sb794ls1@ash.prod.itd.earthlink.net>
Source record: 97882

I have an as new condition IC-756 for sale. Complete:Original packing,
mic., manual. Will pack beautifully & ship anywhere! $1500. SHIPPED/48
Can furnish bank references! Ben, K9CSM k9csm@earthlink.net

6939. Re: YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: "K. Brana" <kbrana@eunet.yu>
Message-ID: <7sb8o7$1q5$1@SOLAIR2.EUnet.yu>
Source record: 97883

Hi
I know and I have the schematic diagram for PC ADMS programming cable.
But I'd like to trade for ADMS software (the original not the FT-manager).
If you are interested send me
the file or mail me kbrana@eunet.yu and I'll send you the file immediately.

Cao

Dave Martindale <davem@groucho.cs.ubc.ca> wrote in message
news:7sarns$93p@groucho.cs.ubc.ca...
> ssilva@s3sistemas.pt (XJR1200) writes:
> >If anyone could help me: I have the software, the rig and the cable
> >with the 4 conductor plugs original from YAESU (half of a cloning
> >cable), but I need to know the connections to the rs-232.
> >HELP, PLEASE!
>
> The computer interface cable for the FT-50 is *not* simply a cable.
> It's actually a level translator circuit as well - the components
> are hidden inside the DE-9 connector that plugs into the PC.
>
> There are circuit diagrams on the Web that describe how to build
> your own cable, including the level-translating function. I've seen
> them, but didn't keep a pointer to them. However, I imagine that a
> half hour spent with a web search engine would find one for you.
>
> Dave

6940. Re: Advise needed on Digital Mode.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <37E931D6.1479E138@nac.net>
Source record: 97884
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

I have used the MFJ 1278, the Kantronics KAM Plus and the AEA PK-232. In my
experience I found the KAM to be the best at copying CW, Pactor, Rtty.
The Pk-232 comes standard with a 200 Hz shift which is designed for HF packet
as opposed to the 170 hz shift used om Pactor and RTTY. It will work but it
is not the optimum setting. The KAM does have multiple selectable shifts.

One last note the KAM plus or KAM 98 is the smallest one of these units, if
size is any
concern.

Good luck Dave Struebel WB2FTX - Running HF NTS Winlink- Amtor,
PActor,Clover.

Reinhard Sual wrote:

> I am new on digital mode. I am in a stage on adding digital equipment, and
> considering the MFJ-1270 series or Kamtronics KamPlus....
> I want to do both HF and VHF digital using my FT-847....
> Any idea, comment, advise is really appreciated!
>
> Reinhard Sual
> http://www.geocities.com/reinhardsual

6941. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: kd7fle@yahoo.com
Message-ID: <37e93594.21374167@news.discom.net>
Source record: 97885
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

I've got to quit reading news groups at work when people qup like
this. Everyone looked over to see what I was giggeling at. :)
>
>I am able to receive the neighbor's baby monitor on 49 but the baby
>doesn't QSL.
>
Furthermore, I'd be tempted to transmit and see if the other end
would QSL when you suddenly came over the baby monitor.

Anyway, I would like to do some 6 eventually too - I have an all-mode
2M now - and have been looking at Ten-Tec's transverter. If any one
has any experience with this, I'd love to hear about it. My 2M rig is
a Yaesu FT 290R MK II. I'd like to hear from anyone who has put a
transverter on one of these radio's too.

Is there any activity on 6M AM? I would think that most (all?) long
distance activity would be CW or SSB. I've seen a number of old 6M AM
units for sale cheep, but have stayed away because I assume (always
dangerous) that there is no AM activity.

73, Ken
KD7FLE

6942. Re: WTD Globe King 400 rf deck

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <DhbG3.45$Tg1.1447@den-news1.rmi.net>
Source record: 97886

stevem <wb9tow@egr.msu.edu> wrote:
> Looking for a WRL Globe King 400 (A,B, or C) or even a Globe King
> 500 or 500A rf deck...not 500B or 500c.....

You should, if you haven't already, post this in the
boatanchors ng.

73
Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
100 days to go until the Year 2000 -- So what!
466 days to go until the 3rd Millennium of the C.E.

6943. Re: Which Speaker Mic for the Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19990922170030.06490.00002047@ng-cg1.aol.com>
Source record: 97887

Hi,
We have tried Maha and Premier and they sounded nice. The Yaesu one does sound awful. Good luck

6944. Antenna feed point question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Levent Sasmazel <levent@netlabs.net>
Message-ID: <37E96055.CFACBF17@netlabs.net>
Source record: 97888

Hi All,

After a successful 2 meter J-Pole Project I decided to build a 440
J-Pole and
having problems with the feed point. I am using the same technique which

i used for 2 meter but no success. when i start moving the feed point
from bottom to top SWR meter showing that my output power is changing. I

know this can happen because of the impedance change on the feed point.
I do not have lots of test equipment to find the feed point.
After unsuccessful 440 J-Pole try I try to build another design 440-450
Omnidirectional Antenna (73 Amateur Radio Today November 1994 page 22)
same problem.
Any sugessions ?

Thanks in advance

Levent

6945. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: kc8jbo <kc8jbo@email.msn.com>
Message-ID: <OWV2cdUB$GA.302@cpmsnbbsa03>
Source record: 97889
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

cal25skipper wrote in message ...
>Cool! Where can we see it. I like porn. If you are a man, and the site
of
>naked ladies bothers you, then you're not normal.
>
>Brent Scott
>N5CLK
>Austin, TX

I didn't imply that it bothered me, jackass. However, porno featuring 12-16 year olds is sick. If you like child pornography, that is your business, Grunt. I wouldn't admit it in such a public forum if I was you, since the FBI does look for kiddie pornphiles such as yourself.

6946. help! connect extention speaker to car speakers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: TJ <tjwood@va.tds.net>
Message-ID: <01bf6d09$659d3cc0$5c50aad0@tjwood>
Source record: 97890
Cross-posted to: alt.autos.ford,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

OK all you electronic buffs, I need to connect my ham radio and/or cell phone extention speaker to one or more car stereo speakers, preferably the door speakers. How can I do this without blowing up something??

Thanks all, and if you will, please email response.
TJ

6947. Re: help! connect extention speaker to car speakers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Frank Walton <mayor2@ptdprolog.net>
Message-ID: <37E9594D.FD3A791C@ptdprolog.net>
Source record: 97891
Cross-posted to: alt.autos.ford,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

How to isn't as much of a problem as taking apart the doors
to get to the wiring will be. Why not just add a speaker
under the dash??

.....

Frank

6948. GPS45XL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <7s9933$8to$1@nnrp1.deja.com>
Source record: 97935

I have GPS45Xl unit, by the way very good. But suddenly, when I turned
it on, the satellite acquisition didn't work and the backlight didn't
light. All the other functions are operative.
Which is (are) the probable failure?

--
Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6949. YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: ssilva@s3sistemas.pt
Message-ID: <37e8200d.3026064@news.telepac.pt>
Source record: 97936

If anyone could help me: I have the software, the rig and the cable
with the 4 conductor plugs original from YAESU (half of a cloning
cable), but I need to know the connections to the rs-232.
HELP, PLEASE!

73's de CT2GQR

YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

6950. Re:WTB 2m/440 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: Steven Jelen <skater@fishnet.net>
Message-ID: <37E8DCDB.E712B19B@fishnet.net>
Source record: 97937

Is anyone selling a dual band mobile radio here?

I'm trying to find a radio that can do 2m/440 mobile radio not handheld.

My price range is $175-$300

Let me know by e-mail if you have what I want.

Steve

6951. Ebay- Kenwood Tr-2600A 2 mtr H/t TechSpec @$31

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990921221055.21822.00000705@ng-ca1.aol.com>
Source record: 97938

Dear Friends;
Here is a real neat and useful item on Ebay that you might be interested in.
It is a Kenwood TR-2600A 2mtr H/T thats needs tlc and has not moved up in
price. This auction ends in less than 1 days.
the current high bid is only $30 . Here is the URL and you can see and judge
for yourself if you can use them.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=165365294
Matching Leather Case>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=165373862
Regards and Happy Bidding,
Rich WA2RQY

6952. Ebay- Hallicrafters SX-28A Manual, EXC. @$30

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990921222114.21822.00000720@ng-ca1.aol.com>
Source record: 97939

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is an original HalliCrafters SX-28A Manual in Excellent Shape and only at $30 so far with less than 1 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=165394129
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

6953. Ebay- Yaesu YM-24A Spkr/Mike, NEW @$17

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990921221658.21822.00000712@ng-ca1.aol.com>
Source record: 97940

Dear Friends;
Here is a real neat and useful item on Ebay that you might be interested in.
It is a New Yaesu Spkr/Mike for the older Yaesu H/T's and has not moved up in
price. This auction ends in 1- days.
the current high bid is only $17.50 . Here is the URL and you can see and
judge for yourself if you can use them.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=165352630
Regards and Happy Bidding,
Rich WA2RQY

6954. FA- BIANCHI LEATHER CASE, TR-2600A @$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990921222448.21822.00000726@ng-ca1.aol.com>
Source record: 97941

Dear Friends;
Here is a real neat and useful item on Ebay that you might be interested in.
It is a Excellent Bianchi Leather Case for the Kenwood TR-2600A H/T and has
not moved up in price. This auction ends in 1- days.
the current high bid is only $7.99 . Here is the URL and you can see and judge
for yourself if you can use them.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=165373862
Regards and Happy Bidding,
Rich WA2RQY

6955. Re: Fuel Pump Noise.... update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <P6sG3.305$J72.9875@dfiatx1-snr1.gtei.net>
Source record: 97742

YEAH, now THERE'S a sensible "fix" for a noise problem...

Just plunk down 20 grand for a new car... SHEESH!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

nt5j <nt5j@wt.net> wrote in message news:37EA14C7.E7D6A044@wt.net...
> Buy a Chevy like mine and the noise wont be so bad, my FT-900 with
the NB on is
> O.K.
> Denny...nt5j
>
> Stephen Mitchell wrote:
>
> > Hello everybody,
> >
> > I appreciate all the advise I've gotten from people in regards to
the
> > noise I'm experiencing on my HF radio caused by the fuel pump.
For those
> > that may not have seen any of the previous posts, I'll re-cap what
I've
> > tried so far.
> >
> > After determining that the noise was indeed from the fuel pump and
that it
> > was definately entering through the antenna I had Ford install
their RFI
> > filter on the fuel pump, which didn't eliminate the noise, only to
have the
> > fuel pump fail after a month of having the filter installed. My
service
> > advisor told me that the failure was caused by the filter.
However, when I
> > spoke to the Service Manager he told me that they don't know if
the pump
> > failure was caused by the filter. However, the filter was removed
since it
> > didn't appear to do anything anyway. Against the Service
Manager's
> > recommendations I decided I would try shortening the negative lead
of the

> > fuel pump and attach it to the frame as close to the pump as
possible. I
> > also wanted to install a coaxial or feedthrough capacitor on the
positive
> > lead. Once I got the truck bed off my friends and I discovered
that what we
> > though would be maybe three wires turned out to be seven. Three
of the
> > wires we were able to determine go to the fuel sensor/gauge. Out
of the
> > four remaining wires (red w/black stripe, orange w/black stripe,
yellow
> > w/white stripe and solid black) we found that the red/black wire
had 7V on
> > it when the key was in the on position and the yellow/white wire h
ad 12V.
> > When the orange/black wire was tested against the frame of the
truck we got
> > a reading of 7 ohms and the solid black wire read 0 ohms. With
that we
> > decided that the solid black wire was probably the actual ground
wire so we
> > attached that to the frame next to the pump. This did nothing to
decrease
> > the noise nor did installing a 4 uF cap across the 12V wire and
ground. I
> > still want to try a feedthrough/coaxial cap but so far I have no
idea where
> > to get one... I thought maybe an auto parts store since the caps
are
> > installed on alternators but no luck.
> >
> > Anyway, I'm going to try a few more places for this cap but at
this point,
> > if I'm unable to eliminate the noise, I'm thinking about getting
rid of the
> > HF radio (brand new FT-100). Not that the radio is bad but
because the
> > truck just radiates too much noise to use it on HF.
> >
> > Hopefully I'll be able to get rid of this noise. Stay tuned...
> >
> > N6TGK
>

6956. FS: Yaesu G-1000SDX Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Paul DeFelice <k9nu@prairienet.com>
Message-ID: <37EA545A.4CD19542@prairienet.com>
Source record: 97743

New in the box and never installed -- with warranty card

$425.00 plus shipping

k9nu@arrl.net

6957. FT1000 audio mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Paul DeFelice <k9nu@prairienet.com>
Message-ID: <37EA5753.497F7E41@prairienet.com>
Source record: 97744

Anyone familiar with a mod to the audio pre amp board that matches the output to 8 ohms and therefore increases the audio level when using "standard" headphones? It supposedly requires changing a couple of cap and resistor values.

6958. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: mikrounit@hughes.net
Message-ID: <37ea6287.6554690@news.hughes.net>
Source record: 97745

Hello All,

Check out my webpage.
It has tons of useful information regarding Ham Radio, Computers
and Electronics. Plus: Satellites, Yaesu Stuff, Ham Radio Classified
Ads, Tons of Resource Links, HF Rig Reviews plus more!

Please visit:

http://kq6mu.8m.com

Webmasters:

Please add me to your links section. In return, I can add you to
my links section.

Thanks & 73,

Mike Green KQ6MU
DM04 Palmdale, CA USA

6959. FS:RCA 74B Mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: gary sarra <gary.sarra@snet.net>
Message-ID: <37EA61D8.377B73C8@snet.net>
Source record: 97746

Hi,
This is a RCA 74B ribbon mic. It is in very nice condition and has good output. It comes with a med. size desk stand. The mic.has a couple of scratches at the bottom edge, but they could be buffed out. No dents, rips or rust. Overall a very nice useable and collectable mic. I will include a XLR connector as it does not have a connector now. $400 shipped in the 48. Thanks, Gary

6960. Re: ICOM 756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: manous@aol.com
Message-ID: <19990923135357.20837.00001490@ng-fh1.aol.com>
Source record: 97747

I heard from aes between 3 and 4 thousand!

zowie! As far as I know the only difference is the color LCD screen.

John

6961. Heathkit HW99 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <37EA68A1.5E01@erols.com>
Source record: 97748

One of these radios came to live with me. It needs a manual. Before I go off to the manual reprinters, does anyone have one they'd like to sell?

73

6962. TRF chip needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: artky1k@northlandlink.com
Message-ID: <37ea6f66.25275911@news.tds.net>
Source record: 97749

Hi Everyone,

I need a source for a TRF receiver chip.

The numbers are ZN414, ZN416 or MK484. These are 3 terminal chips
that run on 1.8 volts @ low current and are usable from 30 khz through
1.8 Mhz.

I have no other information.

If anyone knows of a source for these chips or an equiv type, I'd
appreciate knowing too.

email response preferred-

Thanks,

Art

6963. FS: Kenwood UT-220 module for TM-741,742 or 942

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Byron Hellewell <byron.hellewell@trw.com>
Message-ID: <7sducl$453$1@cronkite.sp.trw.com>
Source record: 97750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi
I have for sale a Kenwood UT-220 220 MHz module for the TM-741, 742 or
942s.
Works great and is like new.
It is in the orignal box with all accessories and instructions.
$300 shipped in the USA.

Thanks for looking
Byron / WB7ACJ

6964. HELP!!! YAESU VX5 AUDIO PROBLEM ...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990923162208.24009.00001593@ng-fa1.aol.com>
Source record: 97751

I need some information from all you VX5 owners.
I just recieved a new VX5 and I noticed while recieving a 2 meter signal on NFM
with maximum modulation the audio scratches when the volumn is over 50%
The audio distorts badly and is very annoying.
On WFM and AM there is no problem even with full volume
I called YAESU but they kept referring to the howling problem but I tried to
explain to them that this is different.
Is this a normal condition for this radio because of the small speaker ?
If you are a VX5 owner please let me know either way.
Thankyou & 73
Pat
E-MAIL w2irl@aol.com

6965. Re: ICOM 756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19990923174104.21472.00001423@ng-cn1.aol.com>
Source record: 97752

Read www.icomamerica.com
description, John. The "PRO 756" has more than the display. I listened to an
Icom rep explain to another ham at Shelby Hamfest, NC Labor Day Weekend.

Regards,
Jim

>Subject: Re: ICOM 756 PRO
>From: manous@aol.com (MANOUS)
>Date: Thu, 23 September 1999 01:53 PM EDT
>Message-id: <19990923135357.20837.00001490@ng-fh1.aol.com>
>
>I heard from aes between 3 and 4 thousand!
>
>zowie! As far as I know the only difference is the color LCD screen.
>
>John
>

6966. is this possibly ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Dave <floydboyz@hotmail.com>
Message-ID: <37EAA09B.3821873F@hotmail.com>
Source record: 97753

Is this the right news group for this guestion? I want to re-broadcast
the weekly
program: This Week In Amature Radio. Now the question is:
can I feed the audio out from my sound card directly into the htx-202? I

figure i can keep the HT keyed up tru my tnc,my only other problem would

be my ht getting warm being keyed up for 10 minutes. Or their any other
ideas ?
tnx de dave-n2rhl

6967. Kenwood TL922A / TS950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: kevinth1999@yahoo.com
Message-ID: <QTxG3.1138$rH.37703@news1.wwck1.ri.home.com>
Source record: 97754

I have a TL922A hf amp FULL legal output 160-15 mtrs. in PERFECT condx.

Also a TS950SDX, Top of the line hf radio. No marks,dents,scratchs, Looks like the day I took it out of the box.

Both units have very little use.

I am open to ANY REASONABLE offer!!

FOB Rhode Island

De Kevin Ka1mxl

-.-

6968. Wtd: Heathkit HM-102 SWR/Wattmeter Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: jimvalin@aol.com
Message-ID: <19990923190315.21299.00001242@ng-ci1.aol.com>
Source record: 97755

Need copy of schematic, parts list, calibration pages of the subject manual.

If you can help, drop me an eMail.

Thanks and 73s de K4ZDZ

Jim Valin in Chuluota, FL

6969. Re: FT-50 Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <3yyG3.2105$qX1.180078@news.corecomm.net>
Source record: 97756

SURE, not a problem. Download Goran Vlaski's FT50 programmer from the web. It will software mod your radio for U.S., European, Free Band or whatever you like. I have put my FT50 into (and out of) various modes with no problems. DO read the instructions carefully!

Sorry I do not have the web address. Do a search on Yaesu and look for his last name on virtualave in the URL.

LOL
Max

Ken Chafin <kf6mfvnospam@arrl.net> wrote in message news:37E95B26.F235F1CA@arrl.net...
> I was downloading a new radio data file into my wife's FT-50 and when I
> pressed the OK button, the radio displayed "CERR" and went into European
> mode. Now it only transmits between 144-146 and 430-440. I have reset
> the CPU and tried to download different RDFs into it but it won't go out
> of European mode. Yaesu was no help at all. Does anyone have an idea
> about getting it back into USA mode? Any help would be appreciated.
> E-mail me at KF6MFV@arrl.net.
>
> Thanks,
>
> Ken
>
>
>

6970. For Sale Kenwood AT 250 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37efb625.2378926@netnews.worldnet.att.net>
Source record: 97757

selling a good cond from the original owner Auto Tuner for the kenwood line like ts 130s or ts 430s or 440s etc this is the auto tuner model at 250 comes with all the cables etc nice cond price is 275.00 plus shipping from so cal email me thanks Mike

6971. For Sale Kenwood 430s HF Rig Nice!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37ecb566.2187520@netnews.worldnet.att.net>
Source record: 97758

I have a real nice Kenwood 430 S got it from the original owner
he says it has the FM Board installed also comes with service manual
and original boxes also 2 of them double boxed good for shipping
10-160 meters gets all the bands... price is 375.00 plus shipping from
cal..also have the complete set up like the AT 250 auto tuner
,matching power supply,matching speaker for extra cost...
email me for more info this rig puts out Full 100 watts of Power!!

6972. Help Icom Triband modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: mark <martek@internet-zahav.net>
Message-ID: <01bf0618$ca88adc0$0eb775c0@notebook>
Source record: 97759

Does anyone know the receiver mod for Icom Delta 1 A triband handie talkie...need mod to allow
U.S. version to transmit on 438 mhz in the 70cm band? As you may know, the US version only transmits on 440 to 450 mhz. How can it be modified to transmit below 440mhz without having Icom change the microprocessor back at the factory.

Mark

6973. Re: Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Bob and Barb Bear <bearbb@erols.com>
Message-ID: <37EABC39.82524F97@erols.com>
Source record: 97760

I just recently got my first license (Tech), and found myself asking the same question. My answer was to purchase an ICOM IC-706 MKII. While this radio is a bit more that the $500 mentioned in your posting, there are plenty of capabilities to grow into, as you upgrade your license class. So far, I have really enjoyed the 706 MKII, and I'm looking forward to using more of the capabilities (i.e. - the HF bands), when I upgrade my license.

I'm not trying to push the ICOM brand name; rather, I'm suggesting an "all purpose" HF/VHF transceiver. There are several of these on the market (e.g. - ICOM, Yaesu, Alinco), and used equipment is also an option for a smaller budget.

73 & Best Regards,

Bob Bear KB3EAL

renriquez@my-deja.com wrote:

> I am currently studying for my first amateur radio license. I need
> advise as to what type of transceiver (make and model) should a
> beginner
> like me should buy. Is $500 a reasonable amount to budget for my first
>
> unit? Should I buy a table top model or a mobile unit? Any advice you
> all can give me will be greatly appreciated. Thank you in advance.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

6974. Yaesu FRG-9600 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <37eac1e4.0@news.pacifier.com>
Source record: 97761
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Does anyone know where I might obtain a original manual or a copy for the
yaesu FRG-9600 reciever?
Any help would be appreciated!!
Gary
gbaker@pacifier.com

6975. Re: I need help with a KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <7segap$fuf@unix2.cc.ksu.edu>
Source record: 97762
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

```
>....[snip]....
>3. You need a 12v, 300-500 ma power supply.

The manual says the KPC-3 runs on 6 to 25 volts at less than 40 ma;
if you turn off some of the LED's, it'll run on a 9-volt battery
at about 15 ma!

>....[snip]....

--Myron.
--
# Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
# PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
# NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)
```

6976. Wanted: DRAKE 1A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7seit2$i6m$1@ash.prod.itd.earthlink.net>
Source record: 97763
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

A good friend with limited Internet access asked me
to inquire about a Drake 1A anyone might be thinking
of selling.

He is a big fan of Drakes and likes to fix them up and
listen to them. He keeps trying to convince me to get
a 2B!

If you have a 1A please E-mail me and I will forward your
information. He is not a collector in the sense of paying big
money for pristine gear, he just has a couple of Drakes he has
fixed up to listen to and admire.

Thanks! & 73, DavidC K1YP

6977. WTB Icom IC551 6M

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: KC2FKO@webtv.net
Message-ID: <15535-37EAD0E8-25@storefull-106.iap.bryant.webtv.net>
Source record: 97764

Looking for reasonable IC551 6M
rig.Please e-mail with info --Thanks
KC2FKO Mike

6978. Re: FS 220 MHz HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <37EB2100.59CF057@ez2.net>
Source record: 97765

Mike,
Would you take $175...the new manual will cost $35

Marc
WA6NJR

Mike wrote:
>
> Standard Model C288A Portable HT w/good battery, rapid charger and box.
> Excellent condition. 195.00 + shipping
>
> E-mail if interested.

6979. FS: Radio Station & House

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: "David J. Shuman" <djshuman@mtu.edu>
Message-ID: <7sdv36rro2@campus3.mtu.edu>
Source record: 97766

House and Radio Station For Sale

If you saw this add before and thought that the price was too high well now the house and radio station costs much less. The new price is only $80,000.

Think about this for a minute. You could own your own radio station. You can promote new bands, play music or talk about news. An automated computer controller comes with the station. The computer does everything so it is easy to run 24 hours a day 7 days a week with little work.

The house is nice too. It has a large living room. The picture window gives a panoramic view that is breath taking. There are many outdoor activities close by. It's 20 miles from a vary popular state park. Not far from town.

http://www.mm.mtu.edu/~djshuman/house.html

6980. Re: FL2100B-Tuning Up-Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <37EA45AC.1EC@rpi.edu>
Source record: 97767

Leon Snider wrote:
>
> Alin, Use the initial tuneup settings at low(15 watts drive)power. Tune to
> peak power. Increase power to 30/35 watts drive and retune to max power. At
> that point,you are close enough to tune for full output. Nothing secret
> here,just don't worry about the tubes. If the initial settings are close,you
> won't exceed anything that is cririical. I've had 4 2100's and NEVER had a
> tube failure using this tuning method. Best of '99,Leon ke4gg

Leon,

I've got another question for you. I have had an FL2000B for about a year now, and when I put new 572B (Svetlana) tubes in it I did the bias mod and then checked out the input SWR on each band. I found that even with the older Cetron tubes, there was a significant amount of reflected power going back to my FTDX-560 exiciter. Strangely enough, this mismatch also persisted with the amp in the "Standby" mode. Have you ever evaluated the rig -> amp match in your situation? Being a tube rig with a standard PI output configuration, the 560 can be loaded up in to the amp without too much trouble, but it still is a concern to me. I've tried using the recommended procedure for tuning the input tank slugs, but they seem to have little effect on the SWR. I should mention that during these tests, I am running into a good dummy load with a known 1.05/1 SWR.

Thoughts?

Curt Breneman
KC2EBP

6981. AL811H Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: phsky@popmail.skypoint.com
Message-ID: <37ea4a25.22070515@news.skypoint.com>
Source record: 97768

Does any one have comments or info on replacing the 811A tubes with
572B tubes in a 811H Ameritron linear amp??

6982. Re: GPS45XL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <7sc1g9$8vk$1@nnrp1.deja.com>
Source record: 97812

In article <37E83ED2.6E688463@cybertours.com>,
"Paul F. McCarron" <w1hzy@cybertours.com> wrote:
> Press Page and hold while turning the unit on, and place in an open
space
> for several hours. Now that the end of week thing is over(9/20/99) the
unit
> should reload it's satelite memory and be ok. If not, the internal
battery
> could be dead. If that's the case, a trip to Kansas is required!
> Good luck, Paul (see http//www.garmin.com)
>
> py1ll@my-deja.com wrote:
>
> > I have GPS45Xl unit, by the way very good. But suddenly, when I
turned
> > it on, the satellite acquisition didn't work and the backlight
didn't
> > light. All the other functions are operative.
> > Which is (are) the probable failure?
> >
> > --
> > Greetings,
> >
> > Luiz - PY1LL
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

Dear Paul, thnks for the info. I'll try it (but the internal battery
seems to be ok because if I take the AA batteries (for more than 10
minutes) my information on lat. and long. is kept with no problem.
I will inform you on the results.
--
Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
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6983. Need f. Tektr. 1L20 spectr.analyzer service- and/or instruction-manual

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Christian Deipenbrock <cdeipenbrock@gmx.de>
Message-ID: <37E95506.A44DE2D7@gmx.de>
Source record: 97813

The Tek. 1L20 is an older one. But I hope someone can help me.

Bye
Christian

6984. Need Info/parts on GR 1710 Network Analyzer System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <37e96d87.4782406@news.primenet.com>
Source record: 97814
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment,misc.industry.electronics.marketplace

I'm starting to think I'm the only one in the world that owns one of
these things...
Any other users of the GR (General Radio) 1710 Network Analyzer (or RF
Analyzer System, as they call it)?
Could use a few accessories for it, if anyone has or knows of sources
of such things.
Thanks in advance,

Scott Townley
nx7u@arrl.net
Gilbert, AZ

Collector of:
Stoddart Aircraft EMI/RFI receivers and accessories
Big Parts for that Big Linear Amp
70's era RF test equipment HP/GR/Tek
Radio-related technical reference material 1940+

"When the going gets rough, the Weird turn Pro"
Raoul Duke, Sportswriter

6985. Re: FT-50 Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: needmopwr@aol.com
Message-ID: <19990922215154.00282.00001238@ng-fs1.aol.com>
Source record: 97815

Try doing it again?

6986. WTB Kenwood TR751A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: sias@midusa.net
Message-ID: <37e98d96.691247@news.midusa.net>
Source record: 97816

Wanted good, clean, and working all mode 2mtr TR751A.
Send price wanted and info to;
sias@midusa.net

Pete
WB0DRL

6987. 2 meter amplifiers FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <EmgG3.3870$Wj.219639@monger.newsread.com>
Source record: 97817

Two meter amplifiers For Sale:

Kenwood VB-2530, two meter FM, 5 watts input give about
30 W output, 13 V DC operation, in box, $ 75

TPL 702 B, two meter, FM or SSB (linear), 2 W in gives about
70 W output, 143 to 149 MHz, 13 V DC, $ 100

Vocom, 200 mw (low power on an HT) gives about 30 W output,
2 meter, 13 V DC, $ 75

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

6988. Help! Alpha 77 (PA) Any Good?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: bbwolf@my-deja.com
Message-ID: <7sddj9$7gp$1@nnrp1.deja.com>
Source record: 97818

Greetings all,

I am getting close to plunking down some hard earned cash on an used Alpha 77 PA (uses a single 8877 with 160m to 10m coverage, but is not the DX) and would like to get some feedback as to whether this is a good amp.. Also, would like to know what this amp. is worth on the used market so I know whether or not I'm paying too much (it is in exceptionally good condition. Please respond soon as I may be purchasing it tommorow or this weekend. Any assistance is greatly appreciated.

73.
Rich

Sent via Deja.com http://www.deja.com/
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6989. Re: Icom 2800 vs Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7sc4omvca1@news.ametro.net>
Source record: 97819
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I wouldn't get either... I have the V7A, and intend to
replace it as soon as I get the money. The main reason
is the display. What good is the radio if you have to
stare at the display just to read its information, this
is very UNSAFE while driving down the road. Other than
that I like the radio, but for most mobile applications
its not worth it. And If I'm not mistaken, the ICOM will
not do V/V and U/U, it only does V/U which SUCKS!

Get a Yaesu FT-8100.... Thats what I'm getting..

I'm gonna put my V7A in the house since it doesn't have
a UHF radio, and put the Yeasu in the truck.
Jimmy, http://www.ametro.net/nexus/hamradio

ScottO (scottogren@aol.com) hath said:
: I am in the market for a new dual band mobile (last one was ripped from
: my car)
:
: I am looking for a dual rx w/ detachable face.
:
: These are the two I'm looking at currently...
:
: Who has any experience, suggestions, comments between these two, or are
: there other units I should look at?
:
: Thanks
:
: Scott
: KB5UGJ
: scotto@txn.com
:

```
_______________________________
/\ \
\_| Hear ye, hear ye, hear ye! |
| The NeXus hath posted |
| http://www.ametro.net/nexus |
| ____________________________|_
\_/____________________________/
```

6990. WTB: Tower (Tampa, FL. Area)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: bbwolf@my-deja.com
Message-ID: <7sdeg4$8ae$1@nnrp1.deja.com>
Source record: 97820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

WTB: 40-ish foot tower in the Tampa bay area. Prefer crank up-fold over
but will consider all types including Rohn tower/sections that I can
use a "hazer" with. Please e-mail with info.

73.
Rich

Sent via Deja.com http://www.deja.com/
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6991. Re: FT-100 lot of problems found

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19990923002114.24839.00000893@ng-ft1.aol.com>
Source record: 97821

thanks for setting the newgroup straight.
73's Tim

6992. Re: Which Speaker Mic for the Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7sdkbe$d2s$1@nnrp1.deja.com>
Source record: 97822
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <7sbd8j$qi8$1@nnrp1.deja.com>,
Bill <k9kz@indy.net> wrote:
> ...FT-50RD...speaker mic...

What are your requirements?

Will you be using your HT in noisy environments? In the car? In places where privacy is a concern - and you should be thinking of an earpiece/microphone combination?

I regularly use the Yaesu MH-34 mid-size speaker-mike. I tend to shy away from anything smaller. The sound quality is fine.

For noisy environemnts, Premiere offers several options: throat mikes, surveillance earpieces, and headset boom mikes. All are available for the FT-50, and all work great.

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6993. FS 220 MHz HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: radioshop@webtv.net
Message-ID: <15066-37E9AD04-96@newsd-253.iap.bryant.webtv.net>
Source record: 97823

Standard Model C288A Portable HT w/good battery, rapid charger and box.
Excellent condition. 195.00 + shipping

E-mail if interested.

6994. Re: YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7sdkoi$d83$1@nnrp1.deja.com>
Source record: 97824

In article <7sb8o7$1q5$1@SOLAIR2.EUnet.yu>,
"K. Brana" <kbrana@eunet.yu> wrote:
> Hi
> I know and I have the schematic diagram for PC ADMS programming cable.
> But I'd like to trade for ADMS software...

Wow...what an offer! You want a copy of a commercial, copyrighted
software program - and offer a schematic diagram that's freely available
to all in trade.

Here's the schematic diagram for the ADMS programming interface:

http://www.icongrp.com/~sllewd/pcware.htm

Free to the world.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6995. Re: What do you think is the best online store.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7sdl0o$di8$1@nnrp1.deja.com>
Source record: 97825

In article <7s8fe8$gp7$1@ash.prod.itd.earthlink.net>,
"Andrew Haspel" <andrewhaspel@usa.net> wrote:
> I wanted to know what online store you all think is the best...

The "best" - in my dealings - would be a store with not reasonable
prices but also excellent customer service.

And, in your case, you also need a legitimate Icom dealer.

Ham Radio Outlet fits your needs. They are online at:

http://www.hamstore.com

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

6996. FS Ranger RCI-2950 10 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7scjld$9en$6@fir.prod.itd.earthlink.net>
Source record: 97826

I have a nice Ranger RCI- 2950 10 meter mobile radio for sale

$150.00 plus shipping, looks, and works GREAT

73, Leo KJ6HI

Ph/Fax (310) 670-6969

6997. fs galaxy 250 linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: william taylor <william29@ameritech.net>
Message-ID: <ximG3.783$K3.1409@nntp0.detroit.mi.ameritech.net>
Source record: 97827

```
if interested in a galaxy 250 linear email me back will take 175.00 or trade
for a nice scanner that goes up to at least 800 to1300mhz prefere pro-2026
```

6998. Antenna tuner for IC751A - looking for

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Zbig Big <zbojarczuk@zke.com.pl>
Message-ID: <U1nG3.22679$n4.366000@news.tpnet.pl>
Source record: 97828

Hallo,
I am looking for automatic antenna tuner for IC751A and other equipment for
this radio.
If you interested, send me e-mail - zbojarczuk@zke.com.pl
TNX and 73!

Zbig SP8NCI

6999. Re: Which Speaker Mic for the Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37EA02E2.48DD17D5@amouse.net>
Source record: 97829
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Try the little one from MFJ (www.mfjenterprises.com). The item number
is MFJ-295M.

It is easy to hear and sounds fairly good on the air too.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Bill wrote:
>
> I recently picked up an FT-50RD. Have any of you had success with using
> a speaker mic? I've read that the Yaesu speaker/mics sound awful. Any
> help appreciated !!!
>
> Bill K9KZ
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

7000. Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: renriquez@my-deja.com
Message-ID: <7se4b4plt1@nnrp1.deja.com>
Source record: 97830

I am currently studying for my first amateur radio license. I need advise as to what type of transceiver (make and model) should a beginner like me should buy. Is $500 a reasonable amount to budget for my first unit? Should I buy a table top model or a mobile unit? Any advice you all can give me will be greatly appreciated. Thank you in advance.

Sent via Deja.com http://www.deja.com/
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7001. Re: 300 - 400 watt moblie amps....???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <37EA131F.C41D6EC1@wt.net>
Source record: 97831

Be very careful of worthmore i was not happy with him and the way he handled his business, amp
broke before it even got to operating temp and is still not fixed.
Denny...nt5j

William Lee wrote:

> Anyone have the URL to Worthmore amplifers?
> Any other makers of 300 to 400 watt mobile HF amps?
>
> William Lee N5WRX

7002. Re: Fuel Pump Noise.... update

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <37EA14C7.E7D6A044@wt.net>
Source record: 97832

Buy a Chevy like mine and the noise wont be so bad, my FT-900 with the NB on is
O.K.
Denny...nt5j

Stephen Mitchell wrote:

> Hello everybody,
>
> I appreciate all the advise I've gotten from people in regards to the
> noise I'm experiencing on my HF radio caused by the fuel pump. For those
> that may not have seen any of the previous posts, I'll re-cap what I've
> tried so far.
>
> After determining that the noise was indeed from the fuel pump and that it
> was definately entering through the antenna I had Ford install their RFI
> filter on the fuel pump, which didn't eliminate the noise, only to have the
> fuel pump fail after a month of having the filter installed. My service
> advisor told me that the failure was caused by the filter. However, when I
> spoke to the Service Manager he told me that they don't know if the pump
> failure was caused by the filter. However, the filter was removed since it
> didn't appear to do anything anyway. Against the Service Manager's
> recommendations I decided I would try shortening the negative lead of the
> fuel pump and attach it to the frame as close to the pump as possible. I
> also wanted to install a coaxial or feedthrough capacitor on the positive
> lead. Once I got the truck bed off my friends and I discovered that what we
> though would be maybe three wires turned out to be seven. Three of the
> wires we were able to determine go to the fuel sensor/gauge. Out of the
> four remaining wires (red w/black stripe, orange w/black stripe, yellow
> w/white stripe and solid black) we found that the red/black wire had 7V on
> it when the key was in the on position and the yellow/white wire had 12V.
> When the orange/black wire was tested against the frame of the truck we got
> a reading of 7 ohms and the solid black wire read 0 ohms. With that we
> decided that the solid black wire was probably the actual ground wire so we
> attached that to the frame next to the pump. This did nothing to decrease
> the noise nor did installing a 4 uF cap across the 12V wire and ground. I
> still want to try a feedthrough/coaxial cap but so far I have no idea where
> to get one... I thought maybe an auto parts store since the caps are
> installed on alternators but no luck.
>
> Anyway, I'm going to try a few more places for this cap but at this point,
> if I'm unable to eliminate the noise, I'm thinking about getting rid of the
> HF radio (brand new FT-100). Not that the radio is bad but because the
> truck just radiates too much noise to use it on HF.
>
> Hopefully I'll be able to get rid of this noise. Stay tuned...

>
> N6TGK

7003. FA. Kenwood TS-130S/PS-30/MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Jean Paul <ve3jpt@rac.ca>
Message-ID: <F1pG3.19956$UL5.255446@quark.idirect.com>
Source record: 97833

Nice station on ebay # 167765199 167748141 167746361

Thank you

7004. Re: SWR Problem on Larsen Glass-Mount Dual-bander

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: garypearce@ipass.net
Message-ID: <37ea17e9.2596284@news.rdu.bellsouth.net>
Source record: 97834

gary.pearce@ipass.NO-SPAM.net (Gary Pearce KN4AQ) wrote:

>
>I just installed a Larsen Kulglass dual band glass-mount antenna, and I've
>got an SWR problem that somebody else here may have solved.
>
>The antenna achieves a good match on two meters just below the band, at 143
>MHz. But between 147 and 148 MHz, the SWR is quite high. With 40 watts
>forward, I measured 10 watts reflected on a Bird Model 43 watt meter.
>
>On 70 cm, the problem is reversed. The best match is around 450 MHz, with
>a high SWR at 442 MHz.
>
>It's like the antenna is too long for VHF, but two short for UHF. This
>antenna is supposed to be "factory-tuned," so no adjustment should be
>necessary.
>
>Suggestions welcomed,
>

Answering my own inquiry...

For the record, I got a same-day response to e-mail direct to Larsen. They suggested that the glass on the scar was probably a bit thinner than their standard design. Their suggestion was to offset the inside and outside mounts a little. That should raise the resonant frequency on VHF. They admitted that having the resonant frequency on UHF be too high in the band was a unique problem that they hadn't seen before. They're waiting for my results with offsetting the mounts before tackling the second problem.

The antennas are still in production. I reviewed a lot of comments about on-glass antennas using one of the newsgroup search pages. While a few people had trouble with Larsen antennas, the majority of the comments were quite favorable.

73, Gary KN4AQ
kn4aq@arrl.NOSPAM.net

>73,
>Gary KN4AQ
>Cary, NC
>kn4aq@arrl.NOSPAM.net (remove the "NO-SPAM" from address to reply)

7005. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: kc8jbo <kc8jbo@email.msn.com>
Message-ID: <O7Ed#9bB$GA.124@cpmsnbbsa02>
Source record: 97835
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dan wrote in message <7sc2v4$l13$1@news.xmission.com>...
>If you've seen one naked female, you've seen them all!
>Sure, there are fat ones and skinny ones, dark ones and white ones, but they
>all have the same basic equipment.
>
>Sort of like eating the same dinner everyday for a month, you just get tired
>of it.
>
>Let's fire up a radio or better yet, let's go dragracing!
>
>73 Dan / N7WPD

Yeah, really. Grunt sent me a whiny e-mail detailing how he received his first license and subsequent upgrades....he posted a picture of his bucktoothed, herpes lipped XYL with the kiddie porn he likes and was given his licenses.

7006. Kenwood Amateur Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990923094632.26746.00002684@ng-fi1.aol.com>
Source record: 97836

I started a list for people who want to discuss Kenwood Amateur Radios similar to the YaesuVX5 list, to subscribe go to:
http://www.onelist.com/subscribe/Kenwood

7007. FS: Yaesu VX1R, Case, Auto adapt.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <37EA1A6D.C8C9FE55@spiretech.com>
Source record: 97837
Cross-posted to:
rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

Yaesu VX-1R with case.
Performs Flawlessly . On a scale of 1-10 it is a 7.
The display is not as high polished like brand new.
Includes The radio w/orig box, manual, accessories, case and the EDC15
cigarette lighter adapter
$175.00 OBO, includes shipping in the lower 48 states. Cashiers check
or
money order only.

See photo @

http://www.wanfear.com/~rich/vx1r.jpg

73

7008. Re: Advise needed on Digital Mode.....

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <37ea362b@news1.prserv.net>
Source record: 97838
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

A minor point, but a 200Hz shift is actually the "standard" for
Pactor, although a lot of the fellows do use a 170Hz shift.
--

Roger, W6VZV
also reply via W6VZV@ARRL.NET
--
Politicians are the same all over. They promise to
build bridges, even where there are no rivers.
-Nikita Khrushchev

David Struebel <wb2ftx@nac.net> wrote in message
news:37E931D6.1479E138@nac.net...
> I have used the MFJ 1278, the Kantronics KAM Plus and the AEA
PK-232. In my
> experience I found the KAM to be the best at copying CW, Pactor,
Rtty.
> The Pk-232 comes standard with a 200 Hz shift which is designed for
HF packet
> as opposed to the 170 hz shift used om Pactor and RTTY. It will
work but it
> is not the optimum setting. The KAM does have multiple selectable
shifts.
>
> One last note the KAM plus or KAM 98 is the smallest one of these
units, if
> size is any
> concern.
>
> Good luck Dave Struebel WB2FTX - Running HF NTS Winlink-
Amtor,
> PActor,Clover.
>
>
> Reinhard Sual wrote:
>
> > I am new on digital mode. I am in a stage on adding digital
equipment, and
> > considering the MFJ-1270 series or Kamtronics KamPlus....
> > I want to do both HF and VHF digital using my FT-847....
> > Any idea, comment, advise is really appreciated!
> >
> > Reinhard Sual
> > http://www.geocities.com/reinhardsual

>

7009. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2309991047020001@k4dii.ksc.nasa.gov>
Source record: 97839
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <37e93594.21374167@news.discom.net>, kd7fle@yahoo.com wrote:

> Is there any activity on 6M AM? I would think that most (all?) long
> distance activity would be CW or SSB. I've seen a number of old 6M AM
> units for sale cheep, but have stayed away because I assume (always
> dangerous) that there is no AM activity.

Ken-

Now is the best time to get on Six Meters. If you wait a couple of years, the sunspot cycle will be decreasing.

There are reports that there is still activity on AM. When the band is open, put out a call on 50.400, and see if anyone is listening. If you just monitor, everyone else may be just monitoring as well.

73, Fred, K4DII

7010. FS Lotta Lotta Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7sdfeorfp3@oak.prod.itd.earthlink.net>
Source record: 97840

I have some more TRW stuff for Sat 9/25/99

I have a very nice Kenwood TM-741A Tribander 4 SALE.
It has 3 modules 144/220/440 MHZ. Condition is very good, and works
great
with the Microphone, Mounting Bracket, Power Cable, Original
Instruction
Manual. No scratches front panel looks fanastic. It comes with a
$80.00
Comet CFX-324 Triplexer for only $650.00 plus shipping.

>I have a very good condition ICOM 3SAT 220 MHZ Handheld Transceiver
>
>Icom 3SAT 220 MHZ transceiver with Encode
>Icom BC-72 Quick Charger
>Icom BC-74A Slow Trickle Charger
>Icom CP-12 Filtered Cigarette Lighter Plug
>Icom BA-12 battery adaptor to charge internal battery with the BC-72
>Quick Charger.
>Periphex BP-84S large capacity 7.2 volts, and about 1400 mah battery
>MH-12 speaker microphone
>Manual, and antenna.......
>
>All for $265.00 plus shipping

JVC GR-AX10 Camera-Recorder/Player VHSC camcoder.
With 3 batteries, to charger, and car adpator.
Onlt selling it because I bought a new one.

WORKS GREAT

$175.00

COBRA 2000GTL CB BASE STATION, WITH EXTERNAL SPEAKER, AND COBRA DESK
MICROPHONE. It was modified to operate on 10 meters output on 10
meters is about 15 watts SSB. with manual $185.00

RCI-2950 10 meter mobile radio, looks, and works great $145.00

Leo KJ6HI Ph/Fax (310) 670-6969

7011. ICOM 746 tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <68sG3.308$J72.9773@dfiatx1-snr1.gtei.net>
Source record: 97841

What type of built-in antenna tuner does the 746 use, the mechanical motor driven coil/capacitor arrangement, or the computerized switched lumped inductance/capacitance setup?

ALSO - are there any clear deficiencies in design or operation users consistently report? I realize this last issue is pretty much an individual call, but I would like to hear any complaints before I finally part with the loot to buy one...

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

7012. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37EB603F.E5E980F1@amouse.net>
Source record: 97592
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Where did 50.400 come from? I thought the calling frequencies for 6m
were 50.110 (SSB DX), 50.125 (SSB), and 52.525 (FM). Did I miss one?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Fred McKenzie wrote:
>
> There are reports that there is still activity on AM. When the band is
> open, put out a call on 50.400, and see if anyone is listening. If you
> just monitor, everyone else may be just monitoring as well.
>
> 73, Fred, K4DII

7013. FS: Kenwood TS-570DG, 500 Hz CW Filter, SP-23

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <37EB4F4C.33B7FED0@spiretech.com>
Source record: 97593
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,rec.ham-radio.swap,alt.ham-radio.marketplace

FS:
Like new Kenwood TS-570 D(G) With enhanced DSP.
500 Hz CW Filter installed
SP-23 Matching speaker
$950.00 plus shipping
73, KK7PL
Please see th e specs and a picture here:
http://www.kenwood.net/products/index.cfm?AMA=open&ama_bstat=open&radio=TS-570S&selection=Amateur

7014. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: nexus@ametro.net
Message-ID: <7sfp4k$bd7$1@news.ametro.net>
Source record: 97594
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

```
Dwight Stewart (stewart@amouse.net) hath said:
: Where did 50.400 come from? I thought the calling frequencies for 6m
: were 50.110 (SSB DX), 50.125 (SSB), and 52.525 (FM). Did I miss one?
:
: Dwight Stewart
: Amateur Radio, Technician
: F.C.C. License: W5NET
: http://www.qsl.net/w5net

28.4000mHz SSB is the calling frequency, maybe he got that
mixed up some how?
---
_______________________________
/\ \
\_| Hear ye, hear ye, hear ye! |
| The NeXus hath posted |
| http://www.ametro.net/nexus |
| ____________________________|_
\_/____________________________/
```

7015. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: David <dmurman@wt.net>
Message-ID: <37EB291F.43E6EEC7@wt.net>
Source record: 97595
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

```
50.4 is the "AM" calling frequency. The ones you listed are for SSB
and FM. Yes there is a mode other than SSB and FM. Also 28.4 is
"TEN" meters, not SIX.

David

The NeXus wrote:
>
> Dwight Stewart (stewart@amouse.net) hath said:
> : Where did 50.400 come from? I thought the calling frequencies for 6m
> : were 50.110 (SSB DX), 50.125 (SSB), and 52.525 (FM). Did I miss one?
> :
> : Dwight Stewart
> : Amateur Radio, Technician
> : F.C.C. License: W5NET
> : http://www.qsl.net/w5net
>
> 28.4000mHz SSB is the calling frequency, maybe he got that
> mixed up some how?
> ---
> _______________________________
> /\ \
> \_| Hear ye, hear ye, hear ye! |
> | The NeXus hath posted |
> | http://www.ametro.net/nexus |
> | ____________________________|_
> \_/____________________________/
```

7016. Wanted: dead 51J-4 mechanical filter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Bob <XYZ_p15218@flash.net>
Message-ID: <01bf0689$71808ec0$bf09d7d8@default>
Source record: 97596
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hello,
I need one Collins 51J-4 mechanical filter for parts to fix my 1.4kHz filter...it has an open coil. If you have one laying around with at least one good coil (should be about 20 Ohms DC), I'll be glad to pay shipping costs. I think I can use any of the 51J-4 bandwidths to repair mine as they all have the same DC resistance and presumably the same coil bobbin.
Thanks & 73
Bob
KB8TL

--------------remove the XYZ_ from the e-mail address-------------
--------------remove the XYZ_ from the e-mail address-------------
------------------------REMOVE THE XYZ_------------------------
---------e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
=================REMOVE THE XYZ_==============================

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

7017. FS: Icom, Kenwood & various - {UPDATED}

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <37EB7463.6543B2C5@worldlynx.net>
Source record: 97597
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Serious offers considered. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes..... $ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes..... $ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY..... $ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual..... $ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used..... $ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition..... $ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual..... $ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used..... $ 260.00

(1) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used (tentatively sold) ..... $ 25.00

DIAMOND MX-214 Duplexer (2M/220)..... $ 45.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box..... $ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed,
3 on same frequency, 1 on different frequency. Easily re-crystalled.
With rubber duckies and plug in chargers..... $ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed,
with drop in charger..... $ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS
ground shipping.

"73", Piero
n3fvg@worldlynx.net

7018. R-7000 on 12 VDC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37EB8799.135B@iamerica.net>
Source record: 97598
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Has anyone adapted their Icom R-7000 to run on 12 VDC?

I have a kit for my R-71A which allows this, and the setup in the R-7000 seems very similar, but I've not heard of anyone doing it.

The R-7000 run on AC gets very hot, and also, my AC supply makes a loud whining noise while it is warming up.

Anyone?

73 N5OFF

7019. Mid Island ARC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: kc2ayc@aol.com
Message-ID: <19990924092047.26737.00002902@ng-fi1.aol.com>
Source record: 97599

The Mid-Island Amateur Radio CLub is located on Long Island, NY and serves amateur radio operators in Suffolk and Nassau Counties as well as parts of New York City. For information on our repeaters please check our web site at: http://www.qsl.net/mid-islandarc/index.html

Our next hamfest will be the Sunday after Thanksgiving and we are calling it Thanksgiving Fest '99. The fest will be located at the Knight's of Columbus Hall in Patchogue, Long Island for more information contact Mike-N2OX at : n2ox@aol.com

MIARC is an ARRL affiliated club and membership is open to all people, hams and non-hams alike. The yearly fee is $20 for a Full Member. $5 for a family member. (Family of a Full Member) (Family Members get all the benefits of a Full Member, but are not allowed to vote for or run for the Board of Directors, or an Office of the club.)

Our General Membership meetings will be held on the FIRST Tuesday of each calendar month. All meetings (Except VE sessions) will start promptly at 7:30 p.m. The location will be in the Brookhaven Recreation Center located at 20 Wireless Road in Centereach, NY. You do not have to be a member to join us. You do not even have to be licensed! Usually there will be a guest speaker or a nice demonstration having to do with Amateur Radio. (and doughnuts too!)

The club sponsors ARRL VE sessions. The location is same as the general meetings. The sessions will be held on the LAST TUESDAY of the month at 7 pm. For more info you can contact Mike Christopher W2IW (ARRL VE liaison for the club) at the following numbers 516-696-0984 (days) 516-736-9126 (eves)

NET: The Club Net as well as Newsline run at about 7:50 on Sunday evenings with Newsline starting at 8PM on the 449.500 repeater (PL=179.9).

Public Service: The club actively promotes Amateur Radio Public Service and encourages its members to pass health and welfare traffic. Club officials have taken an active roll in passing international health and welfare traffic to war torn nations and those suffering catastrophic natural disasters.

Again for more info, check our web site at: http://www.qsl.net/mid-islandarc/index.html or contact W2IW@aol.com

7020. Help - IC-706MK2 also Alinco DR-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: W1kI <W1kI@Arrl.org>
Message-ID: <37EB7AE6.D6B2E47F@Arrl.org>
Source record: 97600

Hi All,

I have an Icom IC-706MK2 that Ii am using mobile. I really like the rig, but it suffers from the same low audio drive problem that most of the other IC-706 rigs seem to have. It has even been back to Icom. They claimed it needed re-alignment and did go through the rig. ic ame back much better, but I still need to run the mic gain all the way up with the processor on to get the 100 watts output claimed by the manufacturer. I have done the "mic mods" with no success. Icom does have a mod posted on their website indicating a change in value for R236 from 27k to 68-82k. This mod was originally indicated for the first '706, but I am told that the circuit is the same and that the mod will work just as well on the MK2. Does anyone know where R236 is located on the main board? A good description or pictorial diagram would be appreciated.

Also, does anyone have the wiring diagram / pin-out for the Alinco DR-110 mic?

Thanks in advance and 73.

Wayne Irwin, W1KI

e-mail to w1li@arrl.org

7021. FS: BC 2500 w/cell Icom r-2w/software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: james coburn <confused@primenet.com>
Message-ID: <7sg1jl$m2$1@nnrp02.primenet.com>
Source record: 97601
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

For sale :
Uniden Bearcat BC 2500 scanner with cell receive. box, case. 2 batteries (one of these is better than the other) New wall wort, manual $175.00
This uniden is USED it looks very good but it looks used. It works PERFECT excellent CELL receiver (VERY FAST).

ICOM IC-R2 scanner (Cell Blocked) With ICOM DOS Software (The software works great) This radio comes preprogramed for LOS ANGELES if you like. I have many hours in devoloping the freqs in this radio for the best in Los Angeles monitoring. it comes with the box, manual, charger, 2 batteries (new) this radio is in great condition. $175.00

YOU PAY SHIPPING

Both radios for $325.00

James

confused@primenet.com

7022. Help, Icom IC-706MK2 and Alinco DR-110

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: W1kI <W1kI@Arrl.org>
Message-ID: <37EB8A69.BB76E798@Arrl.org>
Source record: 97602

Hi All,

I have an Icom IC-706MK2 that I am using mobile. I really like the rig, but it suffers from the same low audio drive problem that most of the other IC-706 rigs seem to have. It has even been back to Icom. They claimed it needed re-alignment and did go through the rig. It came back much better, but I still need to run the mic gain all the way up, with the processor on, to get the 100 watts output claimed by the manufacturer. I have done the "mic mods" suggested by other hams with no success. Icom does have a mod posted on their website indicating a change in value for R236 from 27k to 68-82k. This mod was originally indicated for the first '706, but I am told that the circuit is the same and that the mod will work just as well on the MK2. Does anyone know where R236 is located on the main board? A good description or pictorial diagram would be appreciated.

Also, does anyone have the wiring diagram/pin-out for the Alinco DR-110 mic?

Thanks in advance and 73.

Wayne Irwin, W1KI

e-mail to w1li@arrl.org

7023. Re: Help Icom Triband modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37EB9ACC.91BE533B@uakron.edu>
Source record: 97603

> After mod, you get:
>
> 118-136 MHz AM RX
> 136-174 MHz RX/TX
> 350-470 MHz RX/TX
> 800-950 MHz RX
> 1240-1300 MHz RX/TX
>
http://www.mods.dk/mods.php3?model=ic-delta1a&radio=icom#355

Need a mod - Welcome to www.mods.dk, the biggest WWW sites on internet for
tips, tricks, and modifications of HAM rigs, HAM modems, etc.

Lou WA8PHD
http://ifip.com/wa8phd.htm

mark wrote:

> Does anyone know the receiver mod for Icom Delta 1 A triband handie
> talkie...need mod to allow
> U.S. version to transmit on 438 mhz in the 70cm band? As you may know, the
> US version only transmits on 440 to 450 mhz. How can it be modified to
> transmit below 440mhz without having Icom change the microprocessor back at
> the factory.
>
> Mark

7024. Re: YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7sgr12odj1@nnrp1.deja.com>
Source record: 97604

In article <7sel1v$mr4$1@SOLAIR2.EUnet.yu>,
"K. Brana" <kbrana@eunet.yu> wrote:

> You can download any program that is commercial on internet now...

Not true, of course.

> Today everything is FREE.

OK.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

7025. Re: ICOM USERS PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Prashant Koli <prats@bom4.vsnl.net.in>
Message-ID: <7shbt9$c4g$1@news.vsnl.net.in>
Source record: 97605

Here it is:
http://www.vartel.com/discussiongroups.htm

Prashant Koli
wrhood@exis.net wrote in message <37e8ebc3.3546563@news.exis.net>...
>I lost my bookmark for the IC-706, IC-756, users group. Could one of
>the readers post the address? TNX, K4WYS

7026. FS:YAESU FT-990+

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <37ebd184.2074791@news-s01.ny.us.ibm.net>
Source record: 97606

Post for a friend. He has-

Yaesu FT-990dc, CW Filter, New matching Pwr supply.
(3 weeks old) Mic, boxes etc..$1095.00
Beautiful station.
Call John, 914-564-1199.

7027. Equipment in a college radio station

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: mgg122@psu.edu
Message-ID: <7sgabj$sv6@r02n01.cac.psu.edu>
Source record: 97607

Hello everyone. I'm interested in starting a college radio station at my school. I'm basically just wondering if anyone could help me understand the basic equipment that would be needed, where I could get it, and how much it would be.

I am wondering if I can count on local businesses for donations of equipment/money.

Also, I read that it generally takes 9-12 months for the FCC to recieve a building permit. Is there anyway around this?

If anyone knows the answers to any of these questions, I'd appreciate a reply. I want to be well educated and know exactly what will be needed when I present my idea to the heads of my campus.
Thanks a lot!!!

Mike

7028. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <7sgvh1rmj1@nnrp1.deja.com>
Source record: 97608
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <7sb7tfmeg1@nnrp1.deja.com>,
getback <getback@my-deja.com> wrote:
> In article <#1nyNpIB$GA.338@cpmsnbbsa05>,
> "kc8jbo" <kc8jbo@email.msn.com> wrote:
> > stlpor@ghg.com wrote in message
> <7ropap$m2u$3978@newsgate.elender.hu>...
> > >SEX PHOTO FROM 12 to 16 YEARS OLD!
> > >hvktnddjvzylzmylzotdzupkmulpryuzetgmqwmjivrvewwencxpzmg
> >
> > GetbacKKK posts his porn to the internet again...
> > If there is any "PORN" people on here , it is you "Slope Head". You
> are always talking and posting about homosexuals and other
> pornographic subjects. You must be involved with the "GAY MOVEMENT".

Poor polly, his first wife and his daughter comitted suicide when they
found out Georgey Ashley is gay........

--
73 de KC8JBO

Sent via Deja.com http://www.deja.com/
Before you buy.

7029. FS: FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Mark Croney <mcroney@bellsouth.net>
Message-ID: <lJOG3.10833$6h7.50725@news4.atl>
Source record: 97609

FT-1000MP HF transceiver in excellent condition. Standard filters - no additions. No modifications. Original box, manual & hand mike. Works perfect in all modes/all bands. $2,200 plus shipping from 30044.

Thanks, Mark

7030. Re: Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37ebe0bd.59345858@news.wizvax.net>
Source record: 97610

I'd suggest buying a 2m mobile, and setting it up as either a base or mobile, depending on how often you're in your car. There are a few in the $200 range. (To run from home, you'll need a 12V, 15A power supply, about $100-150, which means you may want to opt for a handheld w/ rechargeable batteries instead. These you should be able to find for the same price range. If you go this route, also pick up a 1/4 wave flexible whip antenna, for about $25.)

For specifics, I think all the majors are pretty good, Icom, kenwood, yaesu, alino, and I've also heard decent things about adi. I have a yaesu 2500 mobile, and icom ic-t2h handheld, but there are lots of other nice ones, too. I'd probably stay away from the 300mw handhelds for a first radio, though.

Then, go to a couple of local ham club meetings, pick the one you like the best, and join it, or talk to them on the radio, then join. Finally, use the 2m mobile to talk with the other hams until you figure out what you want to do besides 2m, then figure out what kind of radio you want, and where to get it.

It's tough to pick a radio until you're sure of what you want to use it for, and that's tough to know until you're been exposed to some of the possibilities. It's like asking "what kind of car should I buy". No offense intended, welcome to the hobby.

Final thoughts:

Spend some time listening to the local repeaters before you pop right in. Different repeaters have slightly different styles of use, and I find it respectful to operate accordingly, so long as you're also being courteous & following the rules.

Monitor 146.52 simplex when you can.

On Thu, 23 Sep 1999 20:59:24 GMT,
renriquez@my-deja.com wrote:

>I am currently studying for my first amateur radio license. I need
>advise as to what type of transceiver (make and model) should a beginner
>like me should buy. Is $500 a reasonable amount to budget for my first
>unit? Should I buy a table top model or a mobile unit? Any advice you
>all can give me will be greatly appreciated. Thank you in advance.
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

Just random thoughts

7031. Re: R-7000 on 12 VDC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37ece559.60526471@news.wizvax.net>
Source record: 97611
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Well, I have a 7100, and it also runs hot on AC
power, and was noisy, too. I guess they didn't
think it needed changing!

I run mine on 12V (13.8 actually), from a couple
of gel cells being charged by a little CB supply.
Works great! It does draw more than a couple of
amps, though, so you'll need a big enough supply.
This radio came with a 12V cord, that plugs in
place of a jumper on the back of the radio.

No noise, much less heat. Great radio!

On Fri, 24 Sep 1999 13:15:21 GMT, Thomas Marcotte
<marcotte@iamerica.net> wrote:

>Has anyone adapted their Icom R-7000 to run on 12 VDC?
>
>I have a kit for my R-71A which allows this, and the setup in the R-7000
>seems very similar, but I've not heard of anyone doing it.
>
>The R-7000 run on AC gets very hot, and also, my AC supply makes a loud
>whining noise while it is warming up.
>
>Anyone?
>
>73 N5OFF

Just random thoughts

7032. Re: Antenna tuner for IC751A - looking for

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <37EBBD73.A992F43@nswc.navy.mil>
Source record: 97612

Have you found any 250hz CW filters?? I think it is the FL-52A??

Zbig Big wrote:

> Hallo,
> I am looking for automatic antenna tuner for IC751A and other equipment for
> this radio.
> If you interested, send me e-mail - zbojarczuk@zke.com.pl
> TNX and 73!
>
> Zbig SP8NCI

7033. for sale/trade sm-220 kenwood station moniter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990924150155.03268.00000684@ng-co1.aol.com>
Source record: 97613

I have a kenwood station moniter with has the adapter for the ts-940. I want to trade it for a ts-520 or 820 or any radio like that with tube finals. If you can help email racerjm3@aol.com direct

7034. Re: Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Bob Miller <bmiller@neosoft.com>
Message-ID: <4C8551996F186DB6.F39317A41F1E1341.5D6F2383AEB4C78B@lp.airnews.net>
Source record: 97614

renriquez@my-deja.com wrote:

>I am currently studying for my first amateur radio license. I need
>advise as to what type of transceiver (make and model) should a beginner
>like me should buy. Is $500 a reasonable amount to budget for my first
>unit? Should I buy a table top model or a mobile unit? Any advice you
>all can give me will be greatly appreciated. Thank you in advance.
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

I think you need to look at what kind of amateur radio activity you
want to do.

If you get on the VHF bands and work the local repeaters, that's fine
and dandy, but it's not much more exciting than talking on your cell
phone. As a matter of fact, cell phone service is patterned after the
early ham radio repeaters.

On the other hand, if you want to get on the HF bands, 160 thru 10
meters, put up antennas, and talk directly to other hams without going
through repeaters, that's a lot more involved, and quite a bit more
fun -- it's more of what ham radio is really about.

For VHF repeaters, your $500 budget is more than enough to get a
transceiver.

On the other hand, for the HF bands, $500 will get you a decent used
transceiver, but not a new one. Figure $800 to $1200 or so, if you buy
new, and get the requisite odds and ends that are inevitable.

As for table top or mobile size transceivers, if you're going to be
working mainly out of your house, I'd get a table top size -- the
knobs will be bigger and you won't have to go through so many internal
menus to get at what you want.

I'd recommend you go to the AES web site (Amateur Electronic Supply)
and order their paper catalog. It's very big and complete, and lists
virtually all the ham equipment available. If you're going to do HF
work, check out the lower priced transceivers from Icom, Kenwood or
Yaesu. Alinco may be a little cheaper, but the quality may not be so
high. For VHF, the same brands are fine.

You should also subscribe to QST with the ARRL. Once you subscribe,
you can go to their web site and look up past product reviews of all
the equipment that's out there.

Bob
n5ahy

7035. Re: Houston Area Hamfest Date?? Location??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@jacor.com>
Message-ID: <37EBC89D.199DDCEE@jacor.com>
Source record: 97615

Dead...dead.....dead (and it should have been a while back!)

Chris
WB5ITT

Carolim30 wrote:
>
> Any one have information on Houston, Texas area hamfest normaly held in October
> At Humble Convention Center
>
> Thanks, J. Klein JKLEIN1050@aol.com

7036. Re: R-7000 on 12 VDC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Steve Uhrig <Steve@swssec.com>
Message-ID: <Mc7rNzQAb+N=KV2LM2vfsMwg2LL8@4ax.com>
Source record: 97616
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

On Fri, 24 Sep 1999 13:15:21 GMT, Thomas Marcotte
<marcotte@iamerica.net> wrote:

>Has anyone adapted their Icom R-7000 to run on 12 VDC?

>I have a kit for my R-71A which allows this, and the setup in the R-7000
>seems very similar, but I've not heard of anyone doing it.

The identical kit installs in the R7000, same way as in the R71.

>The R-7000 run on AC gets very hot, and also, my AC supply makes a loud
>whining noise while it is warming up.

Both the R7000 and R7100 run far too hot. When racked and stacked with
other equipment, most receivers eventually fail. We saw this over and
over in large government installations.

The solution is to run the things from an external 12 VDC supply, to
remove the heat generating component. You likely will be doing this
very soon, as the whining noise is the final symptom hours before the
internal supplies croak.

In the much improved R8500, ICOM remoted the AC supply. This keeps the
heat as well as the weight down, allows for a smaller package, makes
conversion between 110 and 220 volts easier (just change the power
supply and leave the radio alone).

Steve WA3SWS

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

7037. FS or Trade: Kenwood ts530s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: ku4yp@aol.com
Message-ID: <19990924153907.06681.00002429@ng-ch1.aol.com>
Source record: 97617

hello,

i have a kenwood ts530s hf transceiver for sale or trade. solid
state w/tube final. tubes are 100w out. also have a spare set of finals and
driver. comes with mc50 mike, manual and box.

i would like to trade it for a kenwood ts-130v (qrp) or a ts-660
rig. i would also be willing to add a mfj 949 tuner if this would make the deal
better.

cash price for ts530s alone: $400.00. would help with the shipping
to lower 48.

tnx
73 de KU4YP
Mike Prevatt
Lake Hendry, Fl.

7038. Re: Trade BC245XLT Trunktracker II for Yaesu VX-5

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: ILUVUMAN@BUD.COM
Message-ID: <37ebb625.19805528@news.mindspring.com>
Source record: 97618

The VX-5 is a $340 transceiver. The 245XLT is a $220 scanner. Were you offering anything else with it?

"Garr" <garr@apexmail.com> wrote:

>Interested in trading a Uniden BC245XLT TrunkTracker II for a Yaesu VX-5. he
>245XLT is two months old. Comes with all documentation, box, etc. in
>excellent condition.
>
>
>
>

7039. WTB tone board for Alinco DJ580

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: andy@andyjill.demon.co.uk
Message-ID: <37ebdb60.14069051@NEWS.DEMON.CO.UK>
Source record: 97619
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,alt.radio.amateur

I'm looking for a second hand tone board for an Alinco DJ580. Would
consider dead DJ580 with board if the price was right.
Regards
Andy Holmes - G6VTR
e-mail andy@andyjill.demon.co.uk

7040. FS: Wilson 55' Crank-Up Tower Outfit

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <QrRG3.747$Y72.17381@news.rdc2.mi.home.com>
Source record: 97620
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale : Wilson 55' crank-up monopole tower (older, but in good condition), with base and all accessories. Three sections, folds down to around 20'. Also included with the sale is a CDE T2X Tailtwister Rotor, box + cables, 1-Mosley CL-33 Tri-Band beam (10, 15, & 20 mtrs) and its accessories. All equipment was in working condition when it went out of service last year.

Asking $400.00 for the whole shebang (wife says its got to go). Pick up only from my backyard in southeast Michigan. Tower and beam are disassembled and ready to go.

Thanks and 73,

Chris
n8cop@home.com

7041. Ann: AmRLog for Palm OS Released

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Tim Trimble <ttrimble@exts.com>
Message-ID: <runpb6173i565@corp.supernews.com>
Source record: 97621

Amateur's!
Announcing the Release of AmRLog 1.0 for Palm OS Devices.
AmRLog is designed for logging mobile radio contacts. If you are like me (KC6AAB), you tend to forget the names of the many contacts that you speak with via Amateur Radio. AmRLog allows you to keep track of your contact's callsign, name, date of contact, mode of contact, and the method of contact.

Check it out at:
http://www.exts.com - Then click on the AmRLog button.

7042. Re: I need help gettting my ticket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: kd7fle@yahoo.com
Message-ID: <37ebe522.24482739@news.discom.net>
Source record: 97622

Jason,

http://www.hamtest.com/ was very usefull to me when I was studing
last April. Between this site and "Look who's talking" from my local
Library, I was able to pass my Tech license first try.

73, Ken

On Mon, 30 Aug 1999 03:26:55 -0500 (CDT), JasonE21@webtv.net (Jason
Ellsworth) wrote:

>
>--WebTV-Mail-15635-40241
>Content-Type: Text/Plain; Charset=US-ASCII
>Content-Transfer-Encoding: 7Bit
>
>Hello ppl :)
>I need to know where there's a site on where I don't have to download
>any "practice" tests and that I can take them (the tests) on-line for me
>to pratice and being able to get my ticket. I have been studying for
>about two years off and on and my goal is to get it by this year. But
>first of all I need to know where I can get my hands on any on-line
>tests/study materials. For which are like hands on. The reason I am
>asking about this is because I am on WebTV and WebTV CANNOT download. I
>have seen several sites on where I have to download in order to take the
>practice tests and study from the materials provided. If anyone can
>help please feel free to drop me a line and all the help would be
>greatly appericated :)
>
>73's
>Jason
>JasonE21@webtv.net
>

7043. Re: Any good ham equip. dealers on the web ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <7sgr57$524$1@hyperion.nitco.com>
Source record: 97623

> Web or no web, my question is this. I want to buy an FT-1000D.
> Texas Towers is about $150 to $200 cheaper than everyone else.
> Is there any reason to buy from any of the other dealers? If
> not, how do they stay in business? Is it worth trying to
> negotiate them down to Texas Towers's price? What is wrong
> with this picture? Am I missing something?
>
> Rick Karlquist N6RK
> rick@area.com

2 out of my last 3 new HF rigs came from Texas Towers.
Good people to do business with. Have had warranty issues
come up, and they handled them fine.

Bob - KF9YH

7044. Re: MFJ - Lack of Service

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: kd7fle@yahoo.com
Message-ID: <37ebeda9.26665891@news.discom.net>
Source record: 97624

R'm not sure if this is pertinant or not - but will throw it in
anyway. :)

I bought a MFJ 1724 2M/70CM mag mount antenna for a whopping 14.95 at
HRO. I used this antenna with both a HTX-404 and with my current
FT290RMKII. It has worked well with both radios and even came with a
BNC/UHF adapter. Very good value for the money.

Works so well that the other night I was cheking into the local 2M NTS
net while driving down the road. I had the Yaesu at full power (~25W)
but was getting reports that I was hard to copy. I was not THAT far
from the repeater, but we had windows down, so I thought it was road
noise. About 10 mins later it dawned on me that I had left the antenna
IN the trunk! Talk about stealth operating! :)

Ken

On 03 Sep 1999 13:37:48 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>Just like all HamsI am cheap and have delt with the Poor quality of MFJ stuff .
>
>I found that if you want to try a MFJ product and don't want a lemon you are
>better off buying direct form MFJ and paying a a bit more than from the Local
>Ham Dealer. MFJ gives you 30 days return policy and they do give refunds but it
>takes
>30 more days (slow). MFJ Quality control is poor so manytimes they don't test
>or calibrate the stuff. It has happened to me many times and I am cheap and
>accept the risk. OFten You have to troubleshoot the device youself and that is
>why the 30 days return privelage is best.
> 73's TIm

7045. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7sgr1l$h5v$1@news.hawaii.edu>
Source record: 97625
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

He said "AM," Dwight.

Dwight Stewart <stewart@amouse.net> wrote:
> Where did 50.400 come from? I thought the calling frequencies for 6m
>were 50.110 (SSB DX), 50.125 (SSB), and 52.525 (FM). Did I miss one?

>Fred McKenzie wrote:
>> There are reports that there is still activity on AM. When the band is
>> open, put out a call on 50.400, and see if anyone is listening. If you
>> just monitor, everyone else may be just monitoring as well.

7046. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Tim <ka8ddz@worldnet.att.net>
Message-ID: <37EBF395.8F96DEE2@worldnet.att.net>
Source record: 97626
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

kd7fle@yahoo.com wrote:

> Is there any activity on 6M AM? I would think that most (all?) long
> distance activity would be CW or SSB. I've seen a number of old 6M AM
> units for sale cheep, but have stayed away because I assume (always
> dangerous) that there is no AM activity.

Something else to consider Ken, why not start a group in your area that meets each weekend or whenever to operate a little 6m AM, before you know it the Heath Lunchboxes will get dusted off, guys will wire up mics for their old Gonset rigs and you'll make your own 6m activity. I've worked a couple locals but am thinking of doing the same thing.

Tim ka8ddz
Monitoring 50.4 most days

7047. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: jjacob6879@aol.com
Message-ID: <19990924184748.18544.00001601@ng-cq1.aol.com>
Source record: 97627

Hello,
I have a Kenwood TS850SAT in excellent condition for sale. Asking $850.00.
Thank you,
Jake KC8BQN

7048. FS 706 Tune Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7sgvju$ug2$3@news8.svr.pol.co.uk>
Source record: 97628

You have seen it advertised for $32.95 + $8.00 shipping approx £27
I have one for sale only £20.
It works very well and I am only selling it because I've just brought the
Icom AT180

James
Bristol, UK
james@applemead.freeserve.co.uk

7049. FS Speaker SP-820

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: WAGC=CA <tbdinc@earthlink.net>
Message-ID: <37EC008F.2FFC@earthlink.net>
Source record: 97629

Matching speaker for Kenwood TS-820(s)--features three audio filters. XNLT condition. No marks on the faceplate or cabinet. $60.00 shipped CONUS. Call Howard (AD6HH) at 310-618-9792 or e-mail ad6hh@arrl.net

7050. Re: I need help gettting my ticket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <LyTG3.8255$sK1.17358@news.rdc1.il.home.com>
Source record: 97630

> http://www.hamtest.com/ was very usefull to me when I was studing
> last April. Between this site and "Look who's talking" from my local
> Library, I was able to pass my Tech license first try.

That site gives you <EXACTLY> the same tests you would take at a real
session.
Study up, and I hope to catch you on the air some time :)
We've got three new hams here in the last couple months, all under 17 (one's
9)
It's not just us old farts :)

I'm making a run up to chicago tonight, and I'll be on the air with my APRS
tracker.
Just ckick the link below, and it will pop up a map and show you where I am
at any moment. It's just another fun ham-toy.

Where's dave? Try http://www.aprs.net:8000/kc6ete-9

7051. Any trouble with IC-HM-77A DTMF Mic & 706MKII???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <19990924192152.18992.00002031@ng-fe1.aol.com>
Source record: 97631

Any complaints about the icom hm-77A DTMF mic, beside it being overpriced?

Thanks

Jason S. Hulet
W1WOW

7052. Re: R-7000 on 12 VDC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <37EC0E22.23C0D3A4@erols.com>
Source record: 97632
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

My 7000 is neither hot nor noisy. However, I'm now concerned a bit, given the above comments. It appears on the schematic that there's a jumper connector on the "regulator" board which takes the 12v out, then back in. May I assume that that's where the "mod kit" facilitates external DC? Thanks.

KC2FCR wrote:

> Well, I have a 7100, and it also runs hot on AC
> power, and was noisy, too. I guess they didn't
> think it needed changing!
>
> I run mine on 12V (13.8 actually), from a couple
> of gel cells being charged by a little CB supply.
> Works great! It does draw more than a couple of
> amps, though, so you'll need a big enough supply.
> This radio came with a 12V cord, that plugs in
> place of a jumper on the back of the radio.
>
> No noise, much less heat. Great radio!
>
> On Fri, 24 Sep 1999 13:15:21 GMT, Thomas Marcotte
> <marcotte@iamerica.net> wrote:
>
> >Has anyone adapted their Icom R-7000 to run on 12 VDC?
> >
> >I have a kit for my R-71A which allows this, and the setup in the R-7000
> >seems very similar, but I've not heard of anyone doing it.
> >
> >The R-7000 run on AC gets very hot, and also, my AC supply makes a loud
> >whining noise while it is warming up.
> >
> >Anyone?
> >
> >73 N5OFF
>
> ------
> Just random thoughts

7053. Re: Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: SPAMICIDE <SPAMICIDE@SPAMICIDE.com>
Message-ID: <37EC1488.40D8@SPAMICIDE.com>
Source record: 97633

I am assuming several things: 1-you want an HF rig, not a dual bander. 2-500 is a realistic spending limit and you don't want to spend DOUBLE that on a new radio (Icom, Yaesu, Whatever).

So, my recs are as follows:
Buy a used rig from any of the big 3. Some ideas are as follows: Icom 735, great radio, and cheap now. Next, Yaesu FT-757.... mid 80's design, works great, hear lots of them still on the bands, and has a really nice matching tuner that looks great next to the radio. Next, a Kenwood TS-440, again, 10 year old design, but a perfectly usable radio. All of the above should be in your price range of 500 bucks. To hell with DSP at first, you do not need at, and most of the DSP in modern radios, and the add on boxes, while nice, are not required, and only make listening to long conversations EASIER, nothing more. You will still hear fine without it, and truse me, NONE of them make SSB signals "POP" out of nowhere. I Use an FT-1000MP, and have a Timewave DSP-599ZX, and have owned in the past a TS-870, and an Icom 775-DSP... none of the DSP is that great.

Okay, that said, a few more bucks gets you the following:

Used Yaesu FT-900 CAT -- WONDERFUL radio for the money, with the collins filter also. Next (if you like small, menu driven radios, I personally don't, but this is a great radio performance wise) -- The Icom 706, and you do NOT have to get the 706-IIg model, you can pick up the original ones for cheap.

Good luck

renriquez@my-deja.com wrote:
>
> I am currently studying for my first amateur radio license. I need
> advise as to what type of transceiver (make and model) should a beginner
> like me should buy. Is $500 a reasonable amount to budget for my first
> unit? Should I buy a table top model or a mobile unit? Any advice you
> all can give me will be greatly appreciated. Thank you in advance.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

7054. TS-570 : are there any.....?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: trunktech@webtv.net
Message-ID: <7807-37EC167E-34@newsd-161.iap.bryant.webtv.net>
Source record: 97634

Are there ANY re-mailer, news groups, websites or such dedicated to the Kenwood TS-570 series radios?

Wouls greatly appreciate any responses be e-mailed to me.

Thanks!!! Chip

7055. Help-Accesorios Collins 618S1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <7sgtf6$nm9$1@lola.ctv.es>
Source record: 97635

Very r mios:
I am interested in the purchase of the accessories
for Transceiver Collins 618S-1
---------- ---------- ---------- ----
oar you control unit model 614D-1 or ' 2 &#65533;3
oar you control unit model 614C-2
If have it in stocks you/them agradeceria me
indicated price in dolares and form of payment of the
same as well as form of I send U.P.S.

_____

case of not to have them you/them agradeceria if me it
they could obtain notified me in a e-mail
awaiting their/its news
thank you very much
.
ea5mf@ctv.es
Rafael Pascual March
street Dafne, n&#65533; 1-3-E
03016-ALICANTE
Spain

7056. HP-410C Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Denis Sharon <denis.sharon@worldnet.att.net>
Message-ID: <7sh86t$5h5$1@bgtnsc03.worldnet.att.net>
Source record: 97636

Hello,

I have two HP-410C meters that I thought I would offer here before listing on eBay. For those who might not be familiar, the HP 410C is one of HP's enduring classics. Among it's other attributes, it measures AC with very good sensitivity up to 700MHz making it perfect for servicing BA (or any RF gear, actually). It is the meter specifically referred to in several Collins manuals.

Both units are relatively clean cosmetically but, like their owner, are showing their maturity. The front panel lettering is worn though still quite legible. Any other scratches or marks are superficial though and there are no dents or other serious flaws. They each include the HP 11036A AC probe and work perfectly.

The price is $150 each including very careful packing and shipping to any U.S. mainland address. That's a deal.

I have a third unit that is fully functional and of similar condition except that it does not have the AC probe, the front panel marking are more worn than the units mentioned above and the snap-in cap for the on-off switch is missing. These switches were used on many different HP pieces of the era and a replacement cap, which snaps in or out without the need for tools, should be easy to find. How 'bout $65 for this one including shipping?

Denis Sharon W1AOK
Ridgefield, CT

7057. Re: R-7000 on 12 VDC?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Steve Uhrig <Steve@swssec.com>
Message-ID: <KiHsN33cbZRAE0qCcXcwGcDarbHw@4ax.com>
Source record: 97637
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

On Fri, 24 Sep 1999 19:49:54 -0400, "D. S. Platt" <jeepp@erols.com>
wrote:

>My 7000 is neither hot nor noisy. However, I'm now concerned a bit, given
>the above comments. It appears on the schematic that there's a jumper
>connector on the "regulator" board which takes the 12v out, then back in.
>May I assume that that's where the "mod kit" facilitates external DC?

Turn the radio upside down and open it up.

Inside you should see a 3 pin Molex connector, white translucent
plastic, with the two outer pin slots occupied. The connector probably
is just flopping loose inside the radio.

One half of that connector is a jumper, usually a red wire. The
internal 12 VDC supply comes into the connector, then goes through the
jumper, then back out, to power the radio from AC.

The external power kit is nothing more than a bracket that lets you
mount this Molex connector through a pre cut hole in the rear panel,
and a 12 VDC power cord with wire leads into a mating Molex connector.
When you run the radio on the internal supply, you leave the jumper
plug connected, at the rear of the radio. When you run on external 12
VDC, you pull that jumper and plug in the DC power cord.

We hung the jumper from a lanyard on the back of the radio so it
didn't get lost.

You don't need the kit. You can do the above yourself, easily. The kit
is just a bit more elegant.

Same kit, same part number, for R71/R72/R7000/R7100 and probably some
others.

Regards ... Steve WA3SWS

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

7058. Software for kenwood and windows '98

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <37EC4332.CFD2BF02@netdoor.com>
Source record: 97638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have Kenwoods and if-232 interface by Kenwood and I have a PK-232MBX and i would really like to get new software for controlling the rig and also new software for rtty and pactor. Help by suggestions and where I can check it out would greatly appreciated.

Butch Magee KF5DE

'bout forgot, windows 98

7059. Re: Software for kenwood and windows '98

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7shf47$pq3$1@winter.news.rcn.net>
Source record: 97639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

Butch:
If you are looking for a Xcvr control program, Kenwood has a very nice TS570 program for windows that can be downloaded from their website. This program will also control other Kenwood rigs but the graphics appear to be styled for the TS750. You can download this program from: http://208.197.91.81/

Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Butch Magee <butchkay@netdoor.com> wrote in message news:37EC4332.CFD2BF02@netdoor.com...
> I have Kenwoods and if-232 interface by Kenwood and I have a PK-232MBX
> and i would really like to get new software for controlling the rig and
> also new software for rtty and pactor. Help by suggestions and where I
> can check it out would greatly appreciated.
>
> Butch Magee KF5DE
>
> 'bout forgot, windows 98
>

7060. Re: Software for kenwood and windows '98

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7shg5u$494$1@winter.news.rcn.net>
Source record: 97640
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

For R-5000 or TS440 operation, fineware offers Smart Kenwood Control 32, which I use with my Kenwood. This software also provides a database for broadcast stations. To see this program, check out: http://users.erols.com/fineware/skc.html This program is outstanding.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Butch Magee <butchkay@netdoor.com> wrote in message news:37EC4332.CFD2BF02@netdoor.com...
> I have Kenwoods and if-232 interface by Kenwood and I have a PK-232MBX
> and i would really like to get new software for controlling the rig and
> also new software for rtty and pactor. Help by suggestions and where I
> can check it out would greatly appreciated.
>
> Butch Magee KF5DE
>
> 'bout forgot, windows 98
>

7061. PRO-91 + Spectrum freq DB f.s./f.t.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37ebd9f4@news.sisna.com>
Source record: 97641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Howdy,

I have a good condition PRO-91 with rubber duck antenna.
Radio has a few scratches, but nothing major.
No belt clip, box, or manual, but the manuals should be available from
the Rat shack web site.

Will also include original Spectrum database from Percon (1996 edition)
I do not have any time to devote to scanning, and need $$ for other
interests...

Price is $115 + $5 to ship USPS priority 3-day OR trade for Icom Q-7 HT.

Gary k7mhz

7062. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37ebdc84@news.sisna.com>
Source record: 97642

Does anybody even know if it has CW capability?
The guy I taked to on the phone (1-800-the-shack) didn't know, but DID say
that they might be out by the end of Sept.
Isn't this the same rig as the "Eagle Sidewinder"?

Gary k7mhz

Keith wrote in message <37ecc31f.17881240@192.108.254.3>...
>On 24 Sep 1999 04:10:53 GMT, USC95
> <19990924001053.20337.00001560@ng-fx1.aol.com> wrote:
>
>>I have heard that Radio Shack has a new 10m ssb rig out for like $150.
Any
>>expeiences with this radio?
>>
>
>It isn't on sale yet so no one could have any experiences with it. Due out
>sometime in November.
>--
>Best Regards,
>
>Keith
>--
>Home Page http://www.teleport.com/~kew
>Ham Radio Page http://n6jpa.htmlplanet.com/
>Subscribe to SWL Utility Talk Mail List at:
>http://www.onelist.com/community/ute-talk
>--

7063. STANDARD 568A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: John Thurston <n0meq@mitec.net>
Message-ID: <37ec5620_2@news5.newsfeeds.com>
Source record: 97643

From: John Thurston <n0meq@mitec.net>
Subject: STANDARD 568A HT
Date: Thursday, September 16, 1999 12:20 PM

Does anyone know where I can obtain parts for a Standard 568A HT that I bought 2 years ago? I am looking for a plastic case for it because the radio got dropped. I have had this radio in repair since last March 1998 and have been told by Burghardt radio that they have given up with trying to get parts...

Any help would be appreciated

John
N0MEQ

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

7064. Re: Kenwood Amateur Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <7sefh1$1n5$1@nnrp1.deja.com>
Source record: 97769

In article <19990923094632.26746.00002684@ng-fi1.aol.com>,
kc2ayc@aol.com (KC2AYC) wrote:
> I started a list for people who want to discuss Kenwood Amateur Radios
similar
> to the YaesuVX5 list, to subscribe go to:
> http://www.onelist.com/subscribe/Kenwood
>

Dear Friend, 73's.

I haven't succeded in subscribing that kist. I have got the message
"The moderators have not yet approved your membership to this group.
You may still update your membership options or unsubscribe".
I've tried ALL the options without success. How must I act?

Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

7065. Re: FS 220 MHz HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7sei7r$3jt$1@nnrp1.deja.com>
Source record: 97770

In article <15066-37E9AD04-96@newsd-253.iap.bryant.webtv.net>,
radioshop@webtv.net (Mike) wrote:
> Standard Model C288A HT ... 195.00 + shipping ...

This is a great little HT. Actually my first HT. I now own two of them.
And the memory module to expand number of channels is still available.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

7066. FOR SALE: New Onan 6kW LPG Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: mjsieler@my-deja.com
Message-ID: <7seukrbsc1@nnrp1.deja.com>
Source record: 97771

New ONAN NHD FB 6500 Watt 1800 RPM Commercial propane-powered generator
120/240 volts @ 60 Hz. (0.3 hrs total run time from Cummins dealer)
Hardened engine valves for LPG. Incl muffler and LPG regulator.
230 lbs. Dimensions are 22.0W x 15.87H x 26.76L (inches).
$4490.
See photos => http://briefcase.yahoo.com/bc/mjsieler

Mike Sieler 888 371-3564 toll free
Boise, Idaho
NOTE: Remove >X1< from e-mail address for reply messages.
mjsielerx1@rmci.net

Sent via Deja.com http://www.deja.com/
Before you buy.

7067. WTB: couple more Motorola Maxar 50's UHF. Bring them to Radio Expo for CASH$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7sf6ckgph1@nnrp1.deja.com>
Source record: 97772
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Just need a few more Motorola UHF Maxar
50, PL type radios, for spares units, for
our 440 receive links.

Ok if these units are missing the microphone,
power cords or mobile bracket (accessories).
Please dig around and see if you have this older
1 or 2 channel crystal, compact UHF mobile in
your, junk radio box.

Poor cosmetics ok, but it MUST BE WORKING,
must be UHF and PLEASE, it MUST BE A Motorola
MAXAR 50!!

We will be at the CFMC, Radio Expo ham fest
in Greys Lake, Il. this entire weekend (09/24 - 09/26).
Bring those fairly priced Maxar 50's on by for instant
CASH$$$ We will only be outside this year, in the
HiLo camping trailer, located towards the middle,
north side of the fair grounds. Orange Ram Charger
truck plate # K9SAD. Also be sure to check out all
our great deals on Motorola radio equipment, because
you know who works for the big M in Schaumburg.

If you don't make it to the hamfest, and need
to contact us about Maxar 50's than please, DO NOT
POST REPLIES here on the N.G. Contact us PRIVATELY
by E-Mail or telephone with any information you have.

Hope to see you at Radio Expo '99;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Before you buy.

7068. OPTIONAL FILTERS FOR KENWOOD 450S ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: rong@computer.net
Message-ID: <37eac645.2010540@news.computer.net>
Source record: 97773

Does anyone out there know what optional filters fit the Kenwood
450S in both the 8.83 & 455 IF's ??? How many optional filters can be
installed at the same time ???

****
RON GOLDSTEIN--KA2IIA
PUTNAM VALLEY, N.Y.
******
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net

7069. Re: YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: "K. Brana" <kbrana@eunet.yu>
Message-ID: <7sel1v$mr4$1@SOLAIR2.EUnet.yu>
Source record: 97774

Do you have some problem with it.
And stop righting "it is commercial, copyrighted software program" what it that mean. You can download any
program that is commercial on internet now, so what is this different with this.

And stop pushing when nobody call you.

Today everything is FREE.

Clint Bradford <clint@clintbradford.com> wrote in message news:7sdkoi$d83$1@nnrp1.deja.com...
> In article <7sb8o7$1q5$1@SOLAIR2.EUnet.yu>,
> "K. Brana" <kbrana@eunet.yu> wrote:
> > Hi
> > I know and I have the schematic diagram for PC ADMS programming cable.
> > But I'd like to trade for ADMS software...
>
> Wow...what an offer! You want a copy of a commercial, copyrighted
> software program - and offer a schematic diagram that's freely available
> to all in trade.
>
> Here's the schematic diagram for the ADMS programming interface:
>
> http://www.icongrp.com/~sllewd/pcware.htm
>
> Free to the world.
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

7070. FA- Heath GDO($13) & EICO Sig Gen(mint $8)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990923232425.20618.00001287@ng-ba1.aol.com>
Source record: 97775

Dear Friends;
Here are a real few neat and useful items on Ebay that you might be interested in.
It is a Heath GDO w/Manual copy & EICO Signal Generator in like new w/original manual and has not moved up in price. This auction ends in 2- days.
the current high bid is only $13 and $8 respectively . Here is the URL and you can see and judge for yourself if you can use them.>>
Heath GD-1B GDO>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167393333
EICO 322 Generator>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167404498
Regards and Happy Bidding,
Rich WA2RQY

7071. EBAY-SBE-34($70) & '50's Spkr Cab w/Jensen 8"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990923231825.20618.00001281@ng-ba1.aol.com>
Source record: 97776

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a SBE-34 Transceiver & a 1950's nos 12" spkr cab with a Jensen spkr and only at $70 and $30 respectivly so far with 2- days left to go!
Here is the URL with pictures>>
SBE-34
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166852364
Speaker Cabinet w/Jensen
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166862650
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

7072. Help!-Need Power Cord for Kenwood R-5000 RCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990923234446.20618.00001293@ng-ba1.aol.com>
Source record: 97777

Can anyone help with a power cord for the Kenwood R-5000 rcvr, i lost mine!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

7073. Re: ICOM 746 tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <7set5k$437$1@xenon.inbe.net>
Source record: 97778

Just go for it . I never depend on others . Ik you can't read
complaints , you'r safe . If you have a wife , would you ask
if anyone had complaints in the past(or present) about her ?
I own a FT 100 since 2 months , WITHOUT any remarks.....
Be a man ...
noel ON7XV
Gary - KJ6Q heeft geschreven in bericht
<68sG3.308$J72.9773@dfiatx1-snr1.gtei.net>...
>What type of built-in antenna tuner does the 746 use, the mechanical
>motor driven coil/capacitor arrangement, or the computerized switched
>lumped inductance/capacitance setup?
>
>ALSO - are there any clear deficiencies in design or operation users
>consistently report? I realize this last issue is pretty much an
>individual call, but I would like to hear any complaints before I
>finally part with the loot to buy one...
>
>Gary - KJ6Q
>--
>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat."
>
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>"Blaming guns for Columbine is like blaming
>spoons for Rosie O'Donnell being fat."
>
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>

7074. New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19990924001053.20337.00001560@ng-fx1.aol.com>
Source record: 97779

I have heard that Radio Shack has a new 10m ssb rig out for like $150. Any expeiences with this radio?

7075. Re: Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Doug Woodruff <w4law@mindspring.com>
Message-ID: <37EAFAC1.2DD6E962@mindspring.com>
Source record: 97780

You might want to look at the Icom 706MKIIG (160-10m, 6m, 2m, 440). It's a great all-purpose rig and includes some great extra goodies like DSP etc.

Doug

renriquez@my-deja.com wrote:

> I am currently studying for my first amateur radio license. I need
> advise as to what type of transceiver (make and model) should a beginner
> like me should buy. Is $500 a reasonable amount to budget for my first
> unit? Should I buy a table top model or a mobile unit? Any advice you
> all can give me will be greatly appreciated. Thank you in advance.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

7076. Re: Antenna feed point question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Levent Sasmazel <levent@netlabs.net>
Message-ID: <37EB0CAF.C77C82FE@netlabs.net>
Source record: 97781

Yes It is Para Dynamics PDC9 133/430 Mhz and I agree with you and all other people which pointing some kind of problem with the cables, connectors and SWR meter. When I move the feed point I am getting different readings from SWR meter included the 9W output. This is not possible for the source it is FT-50 max. 5 or 6 watt. This is only possible if antenna have more then 50 ohm of emp. ??? is there any other explanation ?

Levent

7077. Re: ICOM 746 tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <xyDG3.1693$J72.49411@dfiatx1-snr1.gtei.net>
Source record: 97782

HMMMmm - well gee, I really didn't want to MARRY the rig, just operate it on HF/VHF/UHF - the "be a man" bit was a nice touch tho'.... You some sort of psychiatrist or marriage councilor perhaps - or just play one on the net?

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Noel Vandenbroucke <noel.vdb@village.uunet.be> wrote in message news:7set5k$437$1@xenon.inbe.net...
> Just go for it . I never depend on others . Ik you can't read
> complaints , you'r safe . If you have a wife , would you ask
> if anyone had complaints in the past(or present) about her ?
> I own a FT 100 since 2 months , WITHOUT any remarks.....
> Be a man ...
> noel ON7XV
> Gary - KJ6Q heeft geschreven in bericht
> <68sG3.308$J72.9773@dfiatx1-snr1.gtei.net>...
> >What type of built-in antenna tuner does the 746 use, the mechanical
> >motor driven coil/capacitor arrangement, or the computerized switched
> >lumped inductance/capacitance setup?
> >
> >ALSO - are there any clear deficiencies in design or operation users
> >consistently report? I realize this last issue is pretty much an
> >individual call, but I would like to hear any complaints before I
> >finally part with the loot to buy one...
> >
> >Gary - KJ6Q
> >--
> >"Blaming guns for Columbine is like blaming
> >spoons for Rosie O'Donnell being fat."
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> >"Blaming guns for Columbine is like blaming
> >spoons for Rosie O'Donnell being fat."
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7078. Re: Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <nfEG3.459$lq3.57957@ptah.visi.com>
Source record: 97783

I would recommend the Kenwood TM-261a 2 meter mobile. It's not real expensive, between $200 to $250, a little more with the optional tone decoder, and it works very well. I'm using mine in the house plugged into a 20 amp power supply and I'm using a 15 dollar 1/4 wave MFJ base antenna (WOW DOES IT WORK!!!). I've also had the radio in the car with pretty close to the same performance.
Whether you use your radio in the house or car, your budget of $500 would be plenty for a radio like that, plus the other items you'll need to use it (i.e. antenna, coax, ect.). All the manufactures have similar radios and some may be better than others. All you can do is ask questions like you have and search the net for amateur radio stores and do a little shopping. Don't forget that all the manufactures have web pages also.
Hopes this helps

<renriquez@my-deja.com> wrote in message
news:7se4b4plt1@nnrp1.deja.com...
> I am currently studying for my first amateur radio license. I need
> advise as to what type of transceiver (make and model) should a
beginner
> like me should buy. Is $500 a reasonable amount to budget for my first
> unit? Should I buy a table top model or a mobile unit? Any advice you
> all can give me will be greatly appreciated. Thank you in advance.
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

7079. WTB: HTX-100 10 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <7sg15d$3u3$1@nnrp1.deja.com>
Source record: 97784

I am looking for a htx-100 10 meter rig at a good price that works well.
If you have one to sell please e-mail me.

Itzack@hotmail.com

73,

John

Sent via Deja.com http://www.deja.com/
Before you buy.

7080. For Sale Heil HM-10 Boom Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f03dbe.18716968@netnews.worldnet.att.net>
Source record: 97785

selling a Heil Boom Mic model HM-10 mic plus the desk Boom complete
package 80.00 plus shipping from so cal comes with cord and plug that
fits kenwood rigs like ts 140s or 430s or 930s or 940s etc....
email me thanks...

7081. FOR SALE KENWOOD AT 250 AUTO TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37ec3c60.18366809@netnews.worldnet.att.net>
Source record: 97786

Selling a Kenwood AT 250 Auto Tuner from the original owner comes with
cables etc good cond price is 250.00 plus shipping this auto tuner
will work on kenwood rigs like ts 130 or ts 140s or 430s or 440s..etc
email me I am in so cal thanks alot....

7082. For Sale Kenwood ts 430s

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f23e2d.18827733@netnews.worldnet.att.net>
Source record: 97787

selling a TS 430s HF rig complete with the FM Board installed
comes with service manual 10-160 meters gets all the bands
no mic price is 350.00 plus shipping from so cal this rig came from
the original owner... nice solid state rig email me thanks 73's

7083. For Sale Kenwood 430 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f64174.19667224@netnews.worldnet.att.net>
Source record: 97788

selling a Kenwood Speaker sp430 in fair cond price is 50.00
email me for a matching speaker for the kenwood line....
plus shipping thanks

7084. WTB: Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Patrick Wilson <w4pw@arrl.net>
Message-ID: <7sfgo9iur1@nntp1.atl.mindspring.net>
Source record: 97789
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a tower......Crank up and tilt over in the Virginia area.
Must be in good shape with all hardware.

w4pw

7085. Re: Info on FT 530 "green wire mod

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7sfi1b$2dh$1@news.xmission.com>
Source record: 97790
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

I had two FT-530 radios and neither if them had a green wire to cut for a mod. I remember there being either a row of 0 Ohm resistors or diodes.

Dan / N7WPD

HAM <radioguy@northwinds.net> wrote in message news:7sf9li$jp7$1@nnrp1.deja.com...
> Where is the GREEN wire at in the radio??
>
>
> Tom radioguy@northwinds.net
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7086. Ham Radio and SWL URL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-24 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <%5IG3.412$1C.7998@sea-read.news.verio.net>
Source record: 97791
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Howdy,

New content is being added this week. Check out the SWL links, the DX news, or the Propagation Center.

I've moved the QSL and Callbook section off of the main page and onto a page dedicated to just this information. And I've added a lot more to this section.

So, come on by and check out my non-commercial SWLing/Ham Radio website. The URL is http://hfradio.org and features DX information, including QSL Route/Manager Lookups and Callbook Lookups; a Propagation Center including my eAlert service (allows you to sign up with your email address. Then the eAlert system will send you email propagation reports. I use this with my pager.); Equidistant Azimuth Map software (allows you to create maps of any QTH); Swap and Shop; Bookstore (I've hand-picked over a thousand book titles on radio, etc.); Free website space for YOU to create your own Ham or SWL site, and there's more. Easy to navigate. Open for suggestions.

If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

7087. Re: TS-450 rcvr. overload problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: WB <willyacht@yahoo.com>
Message-ID: <zeOG3.20840$1E2.159226@ozemail.com.au>
Source record: 97644

Dr Ulrich Rhode covered the modifications that could be done to turn this radios receiver into a high spec receiver. It involved changing the PIN diodes and making the ATU work in receive. The 3rd order intercept went up to +26dbm which would beat all current model transceivers.

Will
David Struebel <wb2ftx@nac.net> wrote in message news:37DA9061.665DD650@nac.net...
> Have you tried turning thee AIP on?
>
> Dave WB2FTX----- I have two 450S
>
> jmart123@my-deja.com wrote:
>
> > I need some suggestions on how to solve a
> > receiver overload prob. I have a Kenwood TS-450
> > being fed with a 200 foot long wire antenna.
> > There is a 50kw AM radio station a few miles from
> > my qth that is causing major grief. During night
> > time, the station causes interference over the
> > entire freq. range (1-30 mhz). Grounding the rig
> > has helped some, but not near enough.
> > Any ideas on things to try to solve the problem?
> >
> > 73's
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>

7088. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: doublewide@my-deja.com
Message-ID: <7shhp7$7oq$1@nnrp1.deja.com>
Source record: 97645
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <7sgvh1rmj1@nnrp1.deja.com>,
KC8JBO <kc8jbo@my-deja.com> wrote:
> In article <7sb7tfmeg1@nnrp1.deja.com>,
> getback <getback@my-deja.com> wrote:
> > In article <#1nyNpIB$GA.338@cpmsnbbsa05>,
> > "kc8jbo" <kc8jbo@email.msn.com> wrote:
> > > stlpor@ghg.com wrote in message
> > <7ropap$m2u$3978@newsgate.elender.hu>...
> > > >SEX PHOTO FROM 12 to 16 YEARS OLD!
> > > >hvktnddjvzylzmylzotdzupkmulpryuzetgmqwmjivrvewwencxpzmg
> > >
> > > GetbacKKK posts his porn to the internet again...
> > > If there is any "PORN" people on here , it is you "Slope Head".
You
> > are always talking and posting about homosexuals and other
> > pornographic subjects. You must be involved with the "GAY MOVEMENT".
>
> Poor polly, his first wife and his daughter comitted suicide when they
> found out Georgey Ashley is gay........
>
> --
> 73 de KC8JBO
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
> slophead you are a low life egg sucking dog . you have taken it to
far this time. the war is NOW own. Justin Time

Sent via Deja.com http://www.deja.com/
Before you buy.

7089. doc ft-790r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: "J.A DE JONG" <jong0439@wxs.nl>
Message-ID: <37EBFD18.2516@wxs.nl>
Source record: 97646

hello

I'm looking for a schematic diagram plus board lay-out of a yeasu
ft-790R (the old version).

Can somebody help me?
Or a good copy is even welcome.

Greeting from Jacco PE1RNA

The email-adress is PE1RNA@WXS.NL

7090. F.S. Yaesu FT-50RD In Mint Condition !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19990924211753.15349.00001154@ng-bk1.aol.com>
Source record: 97647

Yaesu FT-50RD in like new condition
The radio has been used very little and has been kept in its case since new.
All accessories also in excellant condition complete with all boxes and
manuals.
The Package Includes .
1 Yaesu FT-50RD dual band,wide recieve complete with all accessories,box and
manual.
2 FNB-41 1100mHa Ni-Ma Extra Battery
3 Yaesu Leather Case CSC-68
4 Two Heavy Duty Spring Belt Clips
If interested E-Mail w2irl@aol.com
Asking $220 obo
Thankyou & 73
Pat
W2IRL

7091. Question about Kenwood AT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <KMVG3.1440$rH.53062@news1.wwck1.ri.home.com>
Source record: 97648
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Just bought a very nice TS-50s and AT-50. Unfortunately, though the previous owner had lots of documentation on the radio, I'm missing the manual for the tuner. Looking for a photocopy, scanned tif email, grainy 8x10 colored glossies with circles and arrows and a paragraph on the back of each one ;~), or even an original. Gladly reimburse for copy/snail-mail costs.

Barring a manual, any experiences using this tuner mobile to load a 102" whip or ???, hopefully providing at least marginal coverage of 7-29Mhz.

Tnx in advance and 73
Gil
k1gil

7092. FS: Icom AT-180 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Ric <kkpl@spiretech.com>
Message-ID: <37EC0F34.D7FEBEF0@spiretech.com>
Source record: 97649
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.swap

Hi -
I have for sale a Icom IC-180 Auto tuner. Matches the 706's.
Its less than 3 months old spent most of its time in the box and so is
in new condition.
$410.00 shipped in the lower 48. please use the reply to address.
73, Rich

7093. Re: TS-570 : are there any.....?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <ZAWG3.1745$MQ.30171@dfiatx1-snr1.gtei.net>
Source record: 97650

ME TOO!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

<trunktech@webtv.net> wrote in message
news:7807-37EC167E-34@newsd-161.iap.bryant.webtv.net...
> Are there ANY re-mailer, news groups, websites or such dedicated to
the
> Kenwood TS-570 series radios?
>
> Wouls greatly appreciate any responses be e-mailed to me.
>
> Thanks!!! Chip
>

7094. EBAY= SBE-34 XCVR @$76, 23-hours

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990924232039.23369.00001863@ng-bh1.aol.com>
Source record: 97651

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice SBE-34 xcvr and only at $76.00 so far with less then 1 day left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166852364
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

7095. FA Very Nice SP600 Hammarlund

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <37EC41B1.5281@sympatico.ca>
Source record: 97652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Very Nice Hammarlund SP600 Short wave receiver on Ebay - Its worth a
look

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=170302653>

7096. fa- Heathkit GD-1B GDO w/Manual & LF Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990924232909.23369.00001876@ng-bh1.aol.com>
Source record: 97653

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Nice Heathkit GDO w/low freq coils es copy of manual and only at $19.99 so far with less then 1 day left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167393333
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html

7097. Re: FS: Icom AT-180 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Ric <kkpl@spiretech.com>
Message-ID: <37EC28CC.1DB5FB74@spiretech.com>
Source record: 97654
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.swap

Date: Fri, 24 Sep 1999 20:37:40 -0700 (PDT)
From: Rich <rich@WANfear.com>
To: Framix <framix@aol.com>
Subject: Re: FS: Icom AT-180 Auto Tuner

With all due respect.
Texas Towers does not list it on their site.
Ham Radio Outlet Does.
Here:
http://www.hamradiostore.com/cgi-bin/uncgi/ase?MAN=Icom&MAX=1000&OPT=on
55) ICOM IC-AT130***SO, AUTO TUNER FOR IC-M710 $499.95 _______

I doubt that Texas Towers is much less.

On 25 Sep 1999, Framix wrote:

> I think one can buy a brand new one from Texas Towers for around that
price....
>

Ric wrote:

> Hi -
> I have for sale a Icom IC-180 Auto tuner. Matches the 706's.
> Its less than 3 months old spent most of its time in the box and so is
> in new condition.
> $410.00 shipped in the lower 48. please use the reply to address.
> 73, Rich

7098. WTB: ICOM AG-35 MAST MOUNT PREAMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37EC4958.7A4C374@home.com>
Source record: 97655
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a clean Icom AG-35 mast mount preamp in good working condition.

Thanks Dean n8ihs@home.com

7099. R392 knobs and meter needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37ec5014@news.eclipse.net>
Source record: 97656
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

looking for knobs and meters for the R392 radio.
Doug

--
mirage@eclipse.net

7100. MFJ 6M SSb

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: "Smitty....." <jschmidt@uslink.net>
Message-ID: <4BYG3.210$H%3.80289@ratbert.tds.net>
Source record: 97657

I have a nearly new MFJ adventurer, mic, AC supply, ni-cad batt packs, 6M tuner.
I wanna trade for HF transceiver. 10 mobile or 10-40 rig or ??????

Smitty.....
NONYW

7101. correction on new price

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Ric <kkpl@spiretech.com>
Message-ID: <37EC3BF6.41BEEECE@spiretech.com>
Source record: 97658
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.swap

To : Framix@aol.com
Cc :
Attchmnt:
Subject : Re: FS: Icom AT-180 Auto Tuner
----- Message Text -----
It is a AT-180 I cut the wrong line out of the HRO site.
Here's the correct line:
57) ICOM IC-AT180, EXTERNAL AUTO ANT TUNER IC-706 $499.95, In Stock

On Fri, 24 Sep 1999 Framix@aol.com wrote:

>
> In a message dated 9/24/99 8:37:57 PM, rich@WANfear.com writes:
>
> << IC-AT130 >>
>
> what is that?
>
> I thought it was a 180?
Ric wrote:

> Hi -
> I have for sale a Icom IC-180 Auto tuner. Matches the 706's.
> Its less than 3 months old spent most of its time in the box and so is
> in new condition.
> $410.00 shipped in the lower 48. please use the reply to address.
> 73, Rich

7102. IC-765 HF rig lost output.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <37EC6B3C.F0FC57CC@home.com>
Source record: 97659

Hi,
Just found out my 765 lost output in any band any mode.
TX LED(the red one) comes on when keyed and sidetone is there
but no Ic, Po indication on the meter. B4 I take this thing apart and
start digging, any one had similar problem?
TIA, 73,
Tony, VE6CGX

7103. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37EC8B9A.AA3DCB80@amouse.net>
Source record: 97660
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Okay, I missed one. I thought I had all the 6m calling frequencies.
I'll add 50.4 to my list of frequencies to scan with my radio.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Jeffrey Herman wrote:
>
> He said "AM," Dwight.
>
> Dwight Stewart <stewart@amouse.net> wrote:
> > Where did 50.400 come from? I thought the calling frequencies for 6m
> >were 50.110 (SSB DX), 50.125 (SSB), and 52.525 (FM). Did I miss one?
>
> >Fred McKenzie wrote:
> >> There are reports that there is still activity on AM. When the band is
> >> open, put out a call on 50.400, and see if anyone is listening. If you
> >> just monitor, everyone else may be just monitoring as well.

7104. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <7si35sfba1@news.hawaii.edu>
Source record: 97661
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Dwight Stewart <stewart@amouse.net> wrote:
> Okay, I missed one. I thought I had all the 6m calling frequencies.
>I'll add 50.4 to my list of frequencies to scan with my radio.

Your scanner can demodulate AM?

7105. FS/FT 2 220 Ringo Rangers ARX 220

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: HAM <radioguy@northwinds.net>
Message-ID: <7sifrr$qr0$1@nnrp1.deja.com>
Source record: 97662
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For Sale or trade

2 (two) 220 Ringo Rangers ARX 220

No radial kits included.

Trade items I may concider

Other antennas (HF or 2 meter or DualBand)
HF antenna tuner
10 meter FM radio
VHF Watt Meter
Computer stuff
???? What do you have

Tom radioguy@northwinds.net

Sent via Deja.com http://www.deja.com/
Before you buy.

7106. FS: Timewave 599ZX DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Ric <kkpl@spiretech.com>
Message-ID: <37ECA56A.F71B613D@spiretech.com>
Source record: 97663
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Timewave DSP 599 ZX
Like new, only a few months old.
$310.00 and will ship in the lower 48 via ground

I did not get the RTTY software to go with it yet but it is available
from timewave.
get the specs here:
http://www.timewave.com/dsp599zx.html
73, KK7PL

7107. Re: F/S - SERVIVE MANUALS !

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: "silvano.cosentino" <silvano.cosentino@box.infomark.it>
Message-ID: <7sidl3$k6s$1@serv1.iunet.it>
Source record: 97664
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

JR <hamradio@wizzards.net> scrive: > I have Several Factory Manuals & Service Manuals to Sell !!!
>
> Collins / Manuals - Service Bulletins - Advertising Brochures...
> Collins stuff - prices have not yet been set !
>
> Icom
> Kenwood
> Yeasu
> Drake
> Ten-Tec
> Heathkit
>
> List Will Follow...
>
> Joe Reaves / N6fra
> 944 N.W. Cooke Ave.
> Grants Pass, Oregon 97526
> (541) 479-1212

WHAT ABOUT THE SERVICE MANUAL FOR THE YAESU MODEL FT-727R PORTABLE.
PLEASE LET ME KNOW. THANKS FOR COOP. -

silvano.cosentino@box.infomark.it

SHARE WHAT YOU KNOW
LEARN WHAT YOU DON'T

7108. FS: Alinco DR-140 TPKT 2m Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: me <kkpl@spiretech.com>
Message-ID: <37ECA7B7.3A239D8B@spiretech.com>
Source record: 97665
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hi-
I have a mint w/ box and manual the Alinco DR-140 T PKT packet radio.
THis radio came from alinco without a mobile bracket or mic. It has
feet for desktop use. Included it a cable with a RJ 45 end on it for
wiring your tnc.
Please see a picture and specs here:
http://www.alinco.com/Products/dr-140t.shtml

$140.00 shipped in the lower 48. OBO
Please use my reply to email.
73

7109. Fleamarket - London ON

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Jim De Zorzi <dezojim@htl.net>
Message-ID: <rupk7ibg3i549@corp.supernews.com>
Source record: 97666

A big, indoor fleamarket will be held this Sunday, Sept 26th in London ON.
Call in on 147.06+

Door open 8 AM

7110. FS: Yaesu FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <37ECD181.1D52F8@mmm.com>
Source record: 97667

I have for sale a Yaesu FT-726R multimode rig. It is in excellent shape, no dents, dings, or scratches. Electronically a 10. It has 2 meters, 430, satellite board, DTMF mic, operation and service manual. You won't be disappointed with this one. I am asking $650 or best offer. Please respond to kknickelson@mmm.com

Thanks & 73,
Kevin W0KKN
North St Paul, MN

7111. Re: help! connect extention speaker to car speakers?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Terry Sanford <tsanford@roadrunner.nf.net>
Message-ID: <37ECD101.4BB@roadrunner.nf.net>
Source record: 97668
Cross-posted to: alt.autos.ford,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

TJ wrote:
>
> OK all you electronic buffs, I need to connect my ham radio and/or cell
> phone extention speaker to one or more car stereo speakers, preferably the
> door speakers. How can I do this without blowing up something??
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Suggestion: Use a transformer with several 'one to one' ratio windings
to couple the speaker outputs and ensure that the output circuits of
each equipment do not have any DC connection, only audio.
You never know, even if one equipment was switched off that if the
speaker circuits were connected directly together, DC could feed back
from some other equipment and damage the output of the the switched off
equipment.
Also some speaker output circuits might/might not be connected to the
chassis potential of vehicle etc. so direct connection of out put
circuits could be 'potentially' (pun intended!) damaging.
You are only dealing with 'voice' frequencies (300 to 3000 hertz etc.),
so the transformer could be fairly low quality. Even one designed for 60
hertz would prob. be OK to isolate voice frequencies.
Might be easier to use a seperate speaker?
BTW please let us know what you eventually decide is your best
solution.
Regards.

7112. NEED ICOM 730 AF FL-45

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: wolford <wolfr@aug.com>
Message-ID: <rupnn1bq3i588@corp.supernews.com>
Source record: 97669

Iam looking for a FL-45/IC-EX203 to make cw a little more manageable with my ICOM 730. Other suggestions are welcome, but they must be things that I can add INSIDE of the '730. BradD, N4TRC, wolfr@aug.com

7113. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: "Smitty....." <jschmidt@uslink.net>
Message-ID: <o25H3.277$H%3.95895@ratbert.tds.net>
Source record: 97670
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

>> Is there any activity on 6M AM? I would think that most (all?) long
>> distance activity would be CW or SSB. I've seen a number of old 6M AM
>> units for sale cheep, but have stayed away because I assume (always
>> dangerous) that there is no AM activity.

For all you ever wanted to know about 6M try
www.geocities.com/hollywood/5860/50am.html

Smitty.....

7114. FS: QST Back Issues $1.00 each

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <37ECE043.CD531E10@tropicom.net>
Source record: 97671
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling
1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped). If you
are interested in over 12 issues or the entire collection, make me an offer. I am willing to ship anywhere on
this planet so long as you are willing to pay the shipping costs.

Here are the issues that I have remaining:

QST

[1992 through 1998 issues are $1.00 each - 1999 issues are $2.50 each]

1992 Jan Feb Mar April
1993 Jan Feb Apr May June July Aug Sept Oct Nov Dec
1994 Jan Feb Mar Apr May June July Aug Sept Oct Dec
1995 Jan - Dec
1996 Jan - Dec
1997 Jan - Dec
1998 Jan - Dec (May issue is missing page 73)
1999 Jan Feb Mar Apr May June July Sept Oct $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last
time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.
If you would like to check my references, please feel free to do so. I am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

7115. Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <37ecf8b3.6631864@news.olympus.net>
Source record: 97672

I'm planning to move into a neighborhood that has CC&Rs and
have to get an antenna approved. The 1 acre lots are reasonably well
treed with heights approaching 30 feet so screening of a vertical or a
mast should not be a problem, but the committee has strong control and
may want minimal or none and must be convinced.

What mast would present the minimal profile except when raised?

Re verticals, what is your opinion of the GAP Titan DX relative to
others of similar specs?

Have you any recommendations re other approaches?

A quick response is needed please.

73 Chuck

7116. GAP Titan DX Antennas. Your opinions, please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <37ecfaf8.7213410@news.olympus.net>
Source record: 97673

Considering buying.

Have you used?
Can you provide a better recommendation for an area plagued by CC&Rs?
Need to know soon as time is critical to make offer on a house.

Thanks, 73 Chuck

7117. WTB Service Man, R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Thomas Marcotte <marcotte@iamerica.net>
Message-ID: <37ED0EA0.1B45@iamerica.net>
Source record: 97674
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Looking for a service manual for the Icom R-7000.

Thanks
Tom

7118. FA: Drake MN-4C tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <7sivqn$3o9i$1@newssvr03-int.news.prodigy.com>
Source record: 97675

For Auction: Drake MN-4C tuner in very good condition with original manual. 160-10 mtrs, 300 watts, matches the Drake "C" line.
No reserve! Thanks

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=169449100

7119. Yaesu FT-11R 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <ruq10vv43i534@corp.supernews.com>
Source record: 97676
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
* Yaesu FT-11R 2 Meter HT
>> * standard battery
>> * FNB-38 9.6v 600mAh NiCd Battery (5 watts)
>> * NC-55B Charger
>> * CA-9 Charger Adapter
>> * Original Manual
>>
>> FEATURES
>> * 118-174 MHz (118-136 MHz AM for aircraft)
>> * 150 non-volatile memory channels
>> * 5 watts power with FNB-38
>> * Can be programmed with ADMS-1 kit
>>
>> COSMETICS
>> *Normal wear
>> *Picture on request
>>
>> $150 + Shipping
>>
>> WA6NJR
>> Marc
```

7120. For Sale 430s Package Kenwood!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37ed0e40.2887426@netnews.worldnet.att.net>
Source record: 97677

selling a package deal Kenwood HF Rig
all solid state.. Kenwood 430s with Matching auto tuner
which will work on alot of other rigs also include sp 430 speaker
with all manuals,cables,service manual sorry no stock mic
10-160 meters gets all the bands its opened up!!
550.00 plus shipping from so cal orange county..
email me if you want a nice rig
will seperate also.... 73's

7121. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: "Brian J. Byers" <bjb020@beta.latech.edu>
Message-ID: <37ED0BD9.47AAE393@beta.latech.edu>
Source record: 97678
Body handling: Binary attachment payload not displayed: bjb020.vcf

as far as I know, it's MFJ's radio, it just is being sold be radio shack. there should be specs for it on the mfj site. http://www.mfjenterprises.com/ I couldn't find it, but maybe you'll have better luck (I wasn't trying very hard)

73's,
Brian Byers

K7MHZ wrote:

> Does anybody even know if it has CW capability?
> The guy I taked to on the phone (1-800-the-shack) didn't know, but DID say
> that they might be out by the end of Sept.
> Isn't this the same rig as the "Eagle Sidewinder"?
>
> Gary k7mhz
>
> Keith wrote in message <37ecc31f.17881240@192.108.254.3>...
> >On 24 Sep 1999 04:10:53 GMT, USC95
> > <19990924001053.20337.00001560@ng-fx1.aol.com> wrote:
> >
> >>I have heard that Radio Shack has a new 10m ssb rig out for like $150.
> Any
> >>expeiences with this radio?
> >>
> >
> >It isn't on sale yet so no one could have any experiences with it. Due out
> >sometime in November.
> >--
> >Best Regards,
> >
> >Keith
> >---
> >Home Page http://www.teleport.com/~kew
> >Ham Radio Page http://n6jpa.htmlplanet.com/
> >Subscribe to SWL Utility Talk Mail List at:
> >http://www.onelist.com/community/ute-talk
> >---

--
Brian J. Byers KD5FCY
kd5fcy@arrl.net
http://www.qsl.net/kd5fcy/

[One or more binary attachments are retained only in the source text.]

7122. Vertex VX-10 keypad entry?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: astrocom5@aol.com
Message-ID: <19990925143113.20350.00002034@ng-fx1.aol.com>
Source record: 97679

Anyone know the sequence for keyapd programming the Yaesu VX-10?
(It's usually PC programmable but there is a way to do it on the fly)
Thanx.

7123. FS Motorola Simplex Phone System

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <37ed16fe.186020558@news.mwci.net>
Source record: 97680

Complete simplex telephone interconnect including:

Motorola i50x simplex telephone interconnect unit with service manual.
VHF OR UHF Motorola mobile radio to connect the i50x to.
Interconnecting cable from the radio to the i50x.
Motorola power supply.

Just add an antenna and your on the air!!

Can program the radio to your frequency. Either radio will program to
any frequency in the ham bands

$ 499.00

Please reply via e-mail

7124. FS: FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Mark Croney <mcroney@bellsouth.net>
Message-ID: <IkaH3.2470$yc1.11845@news1.atl>
Source record: 97681
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FT-1000MP HF transceiver in excellent condition. Standard filters - no additions. No modifications. Original box, manual & hand mike. Works perfect in all modes/all bands. $2,200 plus shipping from 30044.

Thanks,
Mark

7125. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37ED32FB.1E67B058@uakron.edu>
Source record: 97682

sorry, don't move!

Lou WA8PHD

Charles O'Hara wrote:

> I'm planning to move into a neighborhood that has CC&Rs and
> have to get an antenna approved. The 1 acre lots are reasonably well
> treed with heights approaching 30 feet so screening of a vertical or a
> mast should not be a problem, but the committee has strong control and
> may want minimal or none and must be convinced.
>
> What mast would present the minimal profile except when raised?
>
> Re verticals, what is your opinion of the GAP Titan DX relative to
> others of similar specs?
>
> Have you any recommendations re other approaches?
>
> A quick response is needed please.
>
> 73 Chuck

7126. Re: New Icom IC-781?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <19990925.2026.9903639snz@microvest.demon.co.uk>
Source record: 97683

On Monday, in article <37E6F0A4.A65CBC4E@nettally.com>
jleikhim@nettally.com "Joe Leikhim" wrote:

> No but since I have an IC9000 (same CRT) I would like to know if the
> LCD will retrofit.

I just got the data sheet on the new IC-R9000L which has a 5"
monochrome LCD in place of the old CRT. There's no mention of
whether it can be fitted into the original R9000. Perhaps ask Icom.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

7127. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: jim@rst-engr.com
Message-ID: <37ed0691.85911979@news.gv.net>
Source record: 97684

n7lxo@olympus.net (Charles O'Hara)
shared these priceless pearls of wisdom:

-> I'm planning to move into a neighborhood that has CC&Rs and
->have to get an antenna approved. The 1 acre lots are reasonably well
->treed with heights approaching 30 feet so screening of a vertical or a
->mast should not be a problem, but the committee has strong control and
->may want minimal or none and must be convinced.

Lemme see if I've got this straight. You are moving into a community knowing full well that antennas might not be approved. You are doing it anyway and hoping against hope that you might get some sort of antenna past the homeowner's association committee. Is that about it?

->A quick response is needed please.

Simple. Get preapproval before you move in. If approval is not forthcoming, you've got a pretty clear choice, don't you? Move in and use an attic antenna or live elsewhere.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

7128. Relm Rh256

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Dan <waiters@hotmail.com>
Message-ID: <ruqg24hl3i535@corp.supernews.com>
Source record: 97685

Im looking for info on programing this radio. Does anyone know the key
sequences for entering freqs & tone??
Any info would help.
Thank you waiters@hotmail.com

7129. 6 & HF Ant for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Martin Essex <m0buz@netscapeonline.co.uk>
Message-ID: <37ed35d1_1@einstien.netscapeonline.co.uk>
Source record: 97686

I have for sale the following antenna ;

Eagle 5 Ele 6mtr - Brand new, assembled but never been up in the air.
Jaybeam mini beam, 3 ele tri bander in good condition.

Anyone interested, E Mail me & I will respond with the prices &
specs if req'd

Thanks,

Martin.

7130. Re: WTB Service Man, R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Don <dnelsch@neo.rr.com>
Message-ID: <37ED458E.5A113060@neo.rr.com>
Source record: 97687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

My experience was that it was cheaper to send the R-7000 to ICOM for repair as opposed to buying the service manual and the parts to fix the box! STRONG suggestion - when you do get it working, do NOT use the internal power supply, but run it off a 12-14V external supply. Heat from the P.S. kills all sorts of things, including the display electronics.

Don

Thomas Marcotte wrote:

> Looking for a service manual for the Icom R-7000.
>
> Thanks
> Tom

7131. FS: UHF MT2000 A7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <37ED5A32.98C89E@postoffice.pacbell.net>
Source record: 97688
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in nice condition,has 160 channels,front alpha display and full
key pad.Includes
radio,antenna,battery,belt clip and drop in rapid charger.$575.
Thanks Al

7132. Re: Need info on 6 meter band...

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7sju50$7vo@nnrp2.farm.idt.net>
Source record: 97689
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Tim wrote in message <37EBF395.8F96DEE2@worldnet.att.net>...
>Tim ka8ddz
>Monitoring 50.4 most days

I don't recall hearing you on the air. I'm located in Madison Heights MI (14 mile road and Intrastate 75). I have a Yaesu FT-847 I just got new and I am working on a 6m antenna. The problem I have is that I live in a ground floor apartment with zero outside access like a balcony etc. So currently I work just 2m and 70cm using a high gain (4.5 dbi on 2m and 7.5 dbi on 70cm) vertical antenna inside the apartment. When I'm on the air I'm talking with a few other friends on the Southfield repeater (146.820MHz, negative offset and a pl tone of 131.8 Hz). Sometimes you can catch me on the Detroit repeater (444.000 MHz positive offset and no pl tone required). The Detroit repeater I have keyed up with a received signal of S9 as far north as Oxford MI. I'm on the air normally around 5:30 PM, during the week, either at home or operating mobile on my way to night classes at LTU located at 10 mile and Northwestern Hwy.

Some of the other people you may know are Larry KC8GTR (my brother), Bill KB8UFQ, Harold KC8GTS, Greg KC8KRR. My brother is looking for some 6m activity too.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

7133. Re: TS-450 rcvr. overload problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2509992210390001@k4dii.ksc.nasa.gov>
Source record: 97690

In article <zeOG3.20840$1E2.159226@ozemail.com.au>, "WB"
<willyacht@yahoo.com> wrote:

> Dr Ulrich Rhode covered the modifications that could be done to turn this
> radios receiver into a high spec receiver. It involved changing the PIN
> diodes and making the ATU work in receive. The 3rd order intercept went up
> to +26dbm which would beat all current model transceivers.

Will-

I would be interested in where to find these modifications.

Another thing I've noticed with the TS-690S (a 450 with Six Meters), is
that the noise limiter causes more noise than it eliminates, when a band
is really hot with foreign broadcast stations.

73, Fred, K4DII

7134. Re: For Sale: Freq Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2509992215390001@k4dii.ksc.nasa.gov>
Source record: 97691
Body handling: HTML body converted to readable text

In article <7sbjv5cmc1@campus3.mtu.edu>, Joseph R. Erlewein
wrote:

> DSI model 5600A Frequency Counter (50Hz-500MHz)

>
> Bench-top style, includes adjustable handle/stand.

Joseph-

I might be interested in your counter. How much do you want for it?

Do you have any information on the time base? What percent drift over
time and/or temperature?

73, Fred, K4DII

7135. Re: Question about Kenwood AT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2509992230010001@k4dii.ksc.nasa.gov>
Source record: 97692
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <KMVG3.1440$rH.53062@news1.wwck1.ri.home.com>, "Gil Bishop"
<gbishop@home.com> wrote:

> Just bought a very nice TS-50s and AT-50. Unfortunately, though the
> previous owner had lots of documentation on the radio, I'm missing the
> manual for the tuner. Looking for a photocopy, scanned tif email, grainy
> 8x10 colored glossies with circles and arrows and a paragraph on the back of
> each one ;~), or even an original. Gladly reimburse for copy/snail-mail
> costs.
>
> Barring a manual, any experiences using this tuner mobile to load a 102"
> whip or ???, hopefully providing at least marginal coverage of 7-29Mhz.

Gil-

This tuner has a limited range of VSWR that it can tune. It can tune just
over half of 40 Meters when using a Hustler antenna with 40 Meter
resonator.

It would just be luck if it could tune another band. For example, I was
able to tune 10 Meters with the 40 Meter resonator in place. I doubt you
will have any luck with anything beyond 12 Meters when tuning into the 102
Inch whip.

I replaced the TS-50/AT-50 when the Icom 706 first came out several years
ago. The Icom AT-180 doesn't have quite as much range as the Kenwood
AT-50.

73, Fred, K4DII

7136. Best dual-band HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Lorraine Raymond <lraymond@slkc.uswest.net>
Message-ID: <37ED9BD6.BFE4598A@slkc.uswest.net>
Source record: 97693

I'm looking to buy a new dual-band HT in the $250-$300 range. I like the Yaesu FT-50RD, and want to hear some opinions about it and other comparable HTs from Kenwood, Icom, Alinco, etc. One of my requirements is that the radio be capable of operating on AA alkalines. I'd like wideband reception (such as 76-999 Mhz, for example), but that's not a requirement.

Please e-mail me with your response. Thanks.
Mike
lraymond@uswest.net

7137. HELP Choosing a Dual-Band HT Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7sk2j2$8h0$1@ash.prod.itd.earthlink.net>
Source record: 97694
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I need a 2/440 HT. I plan to use it to monitor local public service frequencies during emergency response activities, and for occasional 2 and 440 repeater activity.

I see Standard C508's for $150. - $175. Cheap and small but low TX power.

I am told that the Alinco DJ-V5 may be what I need. Any comments about it as a reliable HT for my application?

Do either of these scan across bands? I am told the new VX5R and some others do not. I need that.

Other small HT's folks would recommend? I will almost have to go used for budget reasons. Trying to settle a new shack into a new home really stretches things!

Thanks! & 73, DavidC K1YP

7138. Re: Which Speaker Mic for the Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Armando Lopez <avl90064@earthlink.net>
Message-ID: <7sk8n6$8ph$1@fir.prod.itd.earthlink.net>
Source record: 97695
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Go to Radio shack and you can try before you buy. The radio shack model works fairly well and fits the FT

7139. Trade: Pentium Notebook for Dual/Tri band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <aRhH3.399$L%2.3845@dfw-read.news.verio.net>
Source record: 97696

All:
I have a Toshiba Satellite 410CDT color notebook computer for trade. For exact specification check out this link:

http://www.csd.toshiba.com/cgi-bin/WebObjects/Toshiba.woa/wa/showSSDetailedSpecs?productTypeId=1&productFamilyId=10&productSeriesId=191

The computer have only been used in a home environment and never mobile. First as my secondary PC then as my wife's email machine. It is in excellent condition both aesthetically and technically. In summary it is a Pentium 90, 40MB RAM and a 810MB hard disk. The unit has a built in CDROM drive, Active matrix screen, 28.8 PCMCIA modem and network card.

I would like to trade for a tri or dual band mobile of recent vintage. The unit must be in good condition and have 2M + 70CM. I would prefer to trade locally (100 miles radius of Sacramento, CA).

Please contact me via email A.S.A.P.

Kevin

7140. WTB: 220 MHz HT or ICOM T81A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: Benjamin Ng <benjamin@ngfamily.net>
Message-ID: <37edbcba$0$227@nntp1.ba.best.com>
Source record: 97697

Looking for 220 Mhz single band or multi band HT or ICOM T81A. Must be in good working condition. Please email me at benjamin@ngfamily.net. Thanks.

7141. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-25 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <OJXeol#B$GA.243@cpmsnbbsa03>
Source record: 97698

Doug Smith wrote
>The big problem [with #30 antenna wire] is mechanical,

I used such an antenna. It worked well. I used shirt buttons for insulators. My biggest problem was that birds occasionally flew into it and broke it. If birds can't see it, then your neighbors shouldn't object...

7142. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37EDABFE.927D5CA1@bellsouth.net>
Source record: 97699

Charles O'Hara wrote:
> I'm planning to move into a neighborhood that has CC&Rs and
> have to get an antenna approved. The 1 acre lots are reasonably well
> treed with heights approaching 30 feet so screening of a vertical or a
> mast should not be a problem, but the committee has strong control and
> may want minimal or none and must be convinced.
>
> What mast would present the minimal profile except when raised?
>
> Re verticals, what is your opinion of the GAP Titan DX relative to
> others of similar specs?
>
> Have you any recommendations re other approaches?

If it were me, I'd start house-hunting elsewhere... But understanding that sometimes the WAF (XYL approval factor) and other things must override one's desire to have an effective station...

Could you get a wire antenna up into the trees? If done carefully, it could be nearly invisible. For multiple bands, you could either run ladder line into the shack (admittedly that poses an aesthetic problem: ladder line is difficult to hide without comprimising its electrical characteristics, but if the foliage is thick enough it may not be a problem) or put several dipoles on a common center insulator.

Invisible random end-fed wires can work pretty well. If you can find some #30 magnet wire (Radio Shack used to sell 200' spools) it will work nicely. The big problem is mechanical, providing enough flex to keep it from breaking. I'm told rubber bands are the answer to that problem. Don't worry about power-handling capability or losses; a #30 antenna will handle the full output of a 100-watt transceiver.

I've heard less-than-good comments about the Gap antennas, though I've never tried one myself. Of the ones I've used, I've had the best luck with the Butternuts. But their exposed coils (while quite effective RF-wise) are not all that aesthetically pleasing.

It's too bad AEA is out of business, their Isoloop worked very well either as an attic antenna or something you could stick in the top of a larger tree. Maybe you can find a used one? The big problem with magnetic loops is very narrow bandwidth, you have to retune the antenna if you QSY more than a few kilohertz.

If worse comes to worse... you could put up a flagpole... few committees put aesthetics before patriotism, though there are some that do...

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

Due to excessive spam, messages
with "angelfire.com" in the
body are subject to automatic
deletion from my mailbox.

7143. Test equipment, starting out, 2M/70cm, mobile/HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: Idontwant@spam.net
Message-ID: <37ed6a2a.96117538@news-f.std.com>
Source record: 97700

Hi:

I'm still getting started with all of this, and was hoping someone here could give some advice.

My primary interests at this point are handheld on 2M and a little with 70cm. I have an HT (FT-50RD), and may go for a mobile install of it with an amp, or a separate mobile unit.

What accessories and test equipment would it make sense to start with?

Thanks,
Gary

Happy trails,
Gary

Beware of enterprises which require new toes. DA

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

7144. FORCE 12 HF ANT 4SALE + OTHER STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <qXeH3.14322$zl1.258878@news2.rdc1.on.home.com>
Source record: 97701

Hello I have for sale the following items:

Roland Parametric EQ PQ-50 Boss pro -$120.00
Diamond SX-100 SWR&Power meter -$160.00
USRobotics Sportster Voice External 56K faxmodem -$100.00
Force 12 monobander Model EF-420 also with 18 feet
Mast 3 inch ,&#65533; inch of wall and one force 12 balun ,paid over
$1.000 for these 3 items used only for 1
-$600.00

Every thing in Canadian $$$$

All items are in like new conditions.QTH is in Oshawa Ontario.

Home number 905-571-3945
Work number 905-316-6973

Va3wto@home.com

Thank you for you interest.

73 Rui Wittwer

7145. FORCE 12 HF ANT 4SALE + OTHER STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: Rui Wittwer <va3wto@home.com>
Message-ID: <RXeH3.14324$zl1.259015@news2.rdc1.on.home.com>
Source record: 97702

Hello I have for sale the following items:

Roland Parametric EQ PQ-50 Boss pro -$120.00
Diamond SX-100 SWR&Power meter -$160.00
USRobotics Sportster Voice External 56K faxmodem -$100.00
Force 12 monobander Model EF-420 also with 18 feet
Mast 3 inch ,&#65533; inch of wall and one force 12 balun ,paid over
$1.000 for these 3 items used only for 1
-$600.00

Every thing in Canadian $$$$

All items are in like new conditions.QTH is in Oshawa Ontario.

Home number 905-571-3945
Work number 905-316-6973

Va3wto@home.com

Thank you for you interest.

73 Rui Wittwer

7146. Test Equip-swap for SW recvr.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: vank66@aol.com
Message-ID: <19990925223750.22261.00002325@ng-fb1.aol.com>
Source record: 97703

I have the following EICO test equipment I'll swap for an older SW receiver.
Eico Signal Tracer Model 147A
Eico Signal generator Model 324
Eico Grid Dip Meter w/ all Coils Model 410
If interested in purchase,each item $35.00 e-mail any offers. Thanks Van K6QGH

7147. Re: HELP Choosing a Dual-Band HT Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7sld6b$nb5$1@nnrp1.deja.com>
Source record: 97704
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

In article <7sk2j2$8h0$1@ash.prod.itd.earthlink.net>,
"DavidC" <b4e@earthlink.net> wrote:

> Other small HT's folks would recommend?

Alinco's little credit card dual bander seems to fit your needs - at
about $189.95.

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

7148. Re: YAESU FT50R PC CABLE FOR USE WITH ADMS SOFTWARE! HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <7sm5fk$28vu@news1.newsguy.com>
Source record: 97705

In article <7sel1v$mr4$1@SOLAIR2.EUnet.yu> , "K. Brana" <kbrana@eunet.yu>
wrote:

>You can download any program that is commercial on internet now

Wrong.

>Today everything is FREE.

Only to thieves.

7149. CCA AM night

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bf0874$49105960$51a29ece@larry>
Source record: 97706
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello all this Thursday evening the Collins Collectors Assoc. will have an AM night in place of it's usual 75 meter net. Date Sept. 30th. 8 p.m. - 10 p.m. cdt
Freq. 3875 all are welcome. Net control W0NKL Jim in Kansas Dust off those AM rigs!! You don't have to be running Collins gear. I probably will check in mobile on my Icom 706. Or if I get home early be on my Motorola Micom S. So if these rigs are welcome anything is!! If you don't have AM equipment SSB checkins are allowed also. It's a great night to hear alot of Classic rigs and some modern stuff also. Please stop by and see us. 73's Larry WA9VRH

7150. Heath SB-10 manual and others FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <gkyH3.7048$Wj.360290@monger.newsread.com>
Source record: 97707

I found a manual for a Heath SB-10. This is the SSB adapter
for use with the Apache AM transmitter.

This manual appears to be new. It has no check marks in it,
and looks like it just came from Heath. Collector quality,
for sure. $25

I also have a few other Heath manuals available:
GR-2000 TV Set $ 10
GR-2050 TV Set - Five book set $ 18
GRA-2000-1 TV Clock $ 3
GRA-601 TV Clock $ 5

All are in good shape.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

7151. Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-26 00:00:00 UTC
From: miamibaker@aol.com
Message-ID: <19990926195330.20844.00002494@ng-fh1.aol.com>
Source record: 97708

I'm looking for ways to hide or disguise my antennas. Any tips on how to camouflage antennas? Know any ways of building antennas that don't look like antennas? I'm familiar with loading up stuff like rain gutters, et al, with tuners, so don't need to go in that direction. Anthing that will hide my antennas in an ever increasing home-owner-association world!

I appreciate your help.

73 de Jeff, WK3U
miamibaker@aol.com

7152. Re: Need Wide Receive Mod Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37EFBD0C.F321375A@uakron.edu>
Source record: 97542

Do your homework first...

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Ira H. Sachs" wrote:

> Can anyone lead to a Web Page with
> wide band receive mod for 450-470 mhz
> for new IC-2800
> Ira WB9HNV

7153. Re: HELP Choosing a Dual-Band HT Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: harley <harley@asb.com>
Message-ID: <8HPH3.773$Qw4.21557@dfw-read.news.verio.net>
Source record: 97543
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

try a FT-470 it is still a good work horse and its availible used w/5 watt
pack

DavidC wrote in message <7sk2j2$8h0$1@ash.prod.itd.earthlink.net>...
>I need a 2/440 HT. I plan to use it to monitor local
>public service frequencies during emergency response
>activities, and for occasional 2 and 440 repeater activity.
>
>I see Standard C508's for $150. - $175. Cheap and small
>but low TX power.
>
>I am told that the Alinco DJ-V5 may be what I need. Any
>comments about it as a reliable HT for my application?
>
>Do either of these scan across bands? I am told the new
>VX5R and some others do not. I need that.
>
>Other small HT's folks would recommend? I will almost
>have to go used for budget reasons. Trying to settle a new
>shack into a new home really stretches things!
>
>Thanks! & 73, DavidC K1YP
>
>
>
>

7154. Surplus of Power Dividers and Phase shifters

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Calmagorod <asps@mywebpages.com>
Message-ID: <37EFD902.7868@mywebpages.com>
Source record: 97544

Subject: Surplus of Power Dividers and Phase Shifters

If possible i like to know where i can find surplus of Power Dividers (power handling 100-400 Watt) and Phase Shifters (power handling 100-200 Watt) ,both in the field of 400-500 MHz.

Thanks

Emidio

7155. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: ae517@FreeNet.Carleton.CA
Message-ID: <7soikm$671@freenet-news.carleton.ca>
Source record: 97545

(littlejohn_01@my-deja.com) writes:
> If your really want a 10m rig, you'd be better off with a Uniden HR-
> 2510, HR-2600 or Lincoln radio. They all do CW plus AM, FM, USB and
> LSB. There is a chip available for these radios which when installed in
> place of the stock processor will enable the radio to operate on 12m as
> well, giving you a nice two band mobile rig for the auto.The conversion
> chip is available at: http://www.chipswitch.com

Actually, for SSB use on 10metres, I prefer the HTX-100. Easier
to use, better RX and noise blanker.

I do have an HR-2510 and it's preferred use is with a transverter,
due to it having LSB and FM. I don't use it very much, so I probably
should sell it while there's some demand for 10M rigs. I've had
a few CBer's interested in it, but couldn't sell it to them with
being in contravention to the Radiocommunications Act, not to
mention amateur ethics.

--
73 de va3rr/aa8lu
http://www.qsl.net/va3rr

7156. FS: Kantronics KPC-2

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <37efd417_2@news1.one.net>
Source record: 97546

Have Kantronics KPC-2 with manuals and cables. Fine working condition.
Best offer to e-mail gets it plus $5 shipping in continental US. 73's,
Nathan KA3MTT

7157. Re: HELP Choosing a Dual-Band HT Please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <37EFD936.7C561649@four-way.net>
Source record: 97547
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: ka8tok.vcf

will not work outside 430-350 range. even with mods done.. I know I had one.

harley wrote:

> try a FT-470 it is still a good work horse and its availible used w/5 watt
> pack
>
> DavidC wrote in message <7sk2j2$8h0$1@ash.prod.itd.earthlink.net>...
> >I need a 2/440 HT. I plan to use it to monitor local
> >public service frequencies during emergency response
> >activities, and for occasional 2 and 440 repeater activity.
> >
> >I see Standard C508's for $150. - $175. Cheap and small
> >but low TX power.
> >
> >I am told that the Alinco DJ-V5 may be what I need. Any
> >comments about it as a reliable HT for my application?
> >
> >Do either of these scan across bands? I am told the new
> >VX5R and some others do not. I need that.
> >
> >Other small HT's folks would recommend? I will almost
> >have to go used for budget reasons. Trying to settle a new
> >shack into a new home really stretches things!
> >
> >Thanks! & 73, DavidC K1YP
> >
> >
> >
> >

[One or more binary attachments are retained only in the source text.]

7158. Help: TS940S Main Tuning Control failure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: oe3zk <oe3zk@aon.at>
Message-ID: <37efe18f$0$38878@SSP1NO17.highway.telekom.at>
Source record: 97548

After some warm up time the Main Tuning Control of my Kenwood TS940S reacts
erratic. It looks like if the tuning knob would slip (which it does not).
Does anybody have a cure for this problem?

Thanks in advance

Gert, OE3ZK
E-Mail: oe3zk@aon.at or kmet@aon.at

7159. FS: Alinco DX70T +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Demian Sims <DemianS@email.msn.com>
Message-ID: <Oc41ySCGA.288@cpmsnbbsa03>
Source record: 97549
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

hello everyone

Selling the following:

Alinco DX70T (good condition) w/ manual
astron 20amp power supply
MFJ mobile tuner
100' RG-213/U cable

asking $500

e-mail or call (718) 499-8083

thanks

7160. FS Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19990927173344.06491.00005481@ng-cg1.aol.com>
Source record: 97550

Icom IC 735 HF transceiver 160 - 10 meters with WARC bands
General coverage receiver. (Best receiver Icom made.)
100 watts out SSB and CW.
40 watts out AM & FM.
12 memory channels with scanner
VOX
built in keyer.
Never used mobile.
Has manual and schematic
Has RX and TX mods
Appearance 8.5 out of 10
Has plastic door
Asking $550 obo
Contact John LeMay WB6JKQ at 402-387-2749
Deja Moo: The feeling that you've heard this bull before.

7161. ***FS: Preassembled Ramsey FM-25A FM Transmitter***

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19990927173830.06478.00005684@ng-cg1.aol.com>
Source record: 97551

Hello, I am selling a preassembled Ramsey FM-25A FM Broadcast Band transmitter. I had it professionally assembled (by my father, who is an electronic technicion) but VERY rarely used (I bought it and then soon realized that I didn't have the time...) It has about 15 minutes of transmit time on it ALL TOGETHER (unit was bought 8 months ago). Comes complete with everything it ships with, instructions, schematics, spare parts, etc. Transmitter currently set to 99.7 MHz, but of course you can easily change it to anything in the FM band (using DIP switches) from 87.5 - 107.9 MHz. I am located in PA and will ship anywhere in the 48 states. I am looking for BEST OFFER. Please email me if you are interested. Thanks for reading.

TeenHam@aol.com

7162. Re: ADI- AT-600HP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <phRH3.759$JS.7270081@newsie.cais.net>
Source record: 97552

look at http://members.aol.com/adimods/

JNG2000 (jng2000@aol.com) wrote:
: Looking to get AT-600HP. They are going to be used for 2 mtr.
[snip]
: Are they easy to mod?

7163. Microphone recommendation for TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: larmar@eaze.net
Message-ID: <37efe477.2360841@news.eaze.net>
Source record: 97553

I want to buy a desk mic for my TS-450, and need some help. I first planned to just get the MC-60A, but the few I have heard on the air did not impress me that much. I have heard some good things about the Heil's, however, some of the Heil mics that I hear on the air have such a bassey, or muted sound. I also noticed that they have two types, one being the "gold".
Any suggestions out there on a good desk mic to use?

Thanks

Larry

7164. Re: Microphone recommendation for TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <7sopia$rs3$1@nnrp02.primenet.com>
Source record: 97554

You are bound to get a dozen different recommendations. I have a TS450 and use an Astatic 10DA SSB mic on an amplified stand. If I want more 'punch' I use an Astatic D-104 crystal element mic. The key to the impedance match with these hi-z elements is the use of the transistorized amplified stand. With that stand it is a simple plug-and-play arrangement. I have always preferred Astatic mics and they are (esp. the D-104) part of Amateur Radio history. Astatic is still in business today since starting out with the D-104 in 1933. The also have a website and HRO carries the basic models. You can outfit yourself with an Astatic mic for around $100. The very popular all-chrome Silver Eagle D-104 is easily found (for your convenience) at any CB shop for right at $99. Post back to let us know what you decide and why.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

<larmar@eaze.net> wrote in message news:37efe477.2360841@news.eaze.net...
> I want to buy a desk mic for my TS-450, and need some help. I first
> planned to just get the MC-60A, but the few I have heard on the air
> did not impress me that much. I have heard some good things about the
> Heil's, however, some of the Heil mics that I hear on the air have
> such a bassey, or muted sound. I also noticed that they have two
> types, one being the "gold".
> Any suggestions out there on a good desk mic to use?
>
> Thanks
>
> Larry

7165. Hustler Mobile Set. F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Mike Leonard <LEOSOLONIA@iname.com>
Message-ID: <7sophg$1d2o$1@newssvr03-int.news.prodigy.com>
Source record: 97555

Hustler mobile set with 80,40,20,15m. 54 inch mast and
Super Mag mount. 75.00 plus shipping.
Thanks, Mike.

7166. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <7sou1q$mm3@canyon.sr.hp.com>
Source record: 97556

Dwight Stewart (stewart@amouse.net) wrote:
[previous stuff deleted]

> The final solution is to forget HF and use VHF/UHF instead. The
> antennas for these frequencies are much smaller and therefore much
> easier to hide.

I hear more and more HFers doing this...only they're using 220/440
control links to remote base HF stations located miles away from
their control point. Squelch tails on 40M? You bet!

One of the locals here has a dial-up phone line link to a 350W
CW HF remote transmitter. All you need is a touchtone telephone
and HF receiver.

73 Don K6LTS
donrm@sr.hp.com

7167. Re: FT-50 Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Max Imo <reply@to.group>
Message-ID: <8VSH3.3788$qX1.306398@news.corecomm.net>
Source record: 97557

If at first you don't succeed, READ THE DAMN INSTRUCTIONS!

<valerie65@my-deja.com> wrote in message news:7smpt4jpu1@nnrp1.deja.com...
> With all due to respect to Mr. Vlaski's genius, this is Mickey Mouse
> software, and the user should be warned. When applied, it wrecked havoc
> with MY FT-50, and it was quite awhile until I restored it to its
> original state with all the settings I had previously used. I have both
> the store-bought version and Mr. Vlaski's, and while his will probably
> let you do fancy tricks, caveats do apply!
>
> In article <3yyG3.2105$qX1.180078@news.corecomm.net>,
> "Max Imo" <reply@to.group> wrote:
> > SURE, not a problem. Download Goran Vlaski's FT50 programmer from the
> web.
> > It will software mod your radio for U.S., European, Free Band or
> whatever
> > you like. I have put my FT50 into (and out of) various modes with no
> > problems. DO read the instructions carefully!
> >
> > Sorry I do not have the web address. Do a search on Yaesu and look
> for his
> > last name on virtualave in the URL.
> >
> > LOL
> > Max
> >
> > Ken Chafin <kf6mfvnospam@arrl.net> wrote in message
> > news:37E95B26.F235F1CA@arrl.net...
> > > I was downloading a new radio data file into my wife's FT-50 and
> when I
> > > pressed the OK button, the radio displayed "CERR" and went into
> European
> > > mode. Now it only transmits between 144-146 and 430-440. I have
> reset
> > > the CPU and tried to download different RDFs into it but it won't go
> out
> > > of European mode. Yaesu was no help at all. Does anyone have an idea
> > > about getting it back into USA mode? Any help would be appreciated.
> > > E-mail me at KF6MFV@arrl.net.
> > >
> > > Thanks,
> > >
> > > Ken
> > >

> > >
> > >
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

7168. BBC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: David Bekker <vaud@eurocom.od.ua>
Message-ID: <7sot2kruv1@dcs.eurocom.od.ua>
Source record: 97558
Cross-posted to: alt.pirate.radio,alt.radio.digital,alt.radio.pirate,alt.radio.uk,rec.radio.amateur.equipment,rec.radio.shortwave

Hi !
I'm interesting to rebroadcast BBC programs in Odessa, Ukraine.
What can I do for it ?

XL

vaud@eurocom.od.ua
www.raduga.odessa.ua/vadonpro

7169. Re: Help: TS940S Main Tuning Control failure

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37EFFE5C.97B@avvid.com>
Source record: 97559

oe3zk wrote:
>
> After some warm up time the Main Tuning Control of my Kenwood TS940S reacts
> erratic. It looks like if the tuning knob would slip (which it does not).
> Does anybody have a cure for this problem?
>
> Thanks in advance
>
> Gert, OE3ZK
> E-Mail: oe3zk@aon.at or kmet@aon.at

The optical encoder needs to be aligned.

W/O a scope you can tweak at it and by trial and error get close.

There are 2 holes in the back of the encoder and inside each hole is a
pot. Carefully note the position of the slot on each and first try
turning them back and forth and then back to the original spot and see
what happens.

If no go then try each one in small increments until the problem goes
away.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

7170. Re: Microphone recommendation for TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7souphvam1@nw001t.infi.net>
Source record: 97560

I have a MC60A, a Heil HM-10 (with both elements), and a D104. I set up an "on the air test" where a fellow ham taped my voice with all 3 mics and then sent me the tape...The Heil with the DX element sounded the best to my ears....your ears may vary :-) All three (or 4, including the 2 Heil elements) were pretty good.
Tom
N2LDE

larmar@eaze.net wrote in message <37efe477.2360841@news.eaze.net>...
>I want to buy a desk mic for my TS-450, and need some help. I first
>planned to just get the MC-60A, but the few I have heard on the air
>did not impress me that much. I have heard some good things about the
>Heil's, however, some of the Heil mics that I hear on the air have
>such a bassey, or muted sound. I also noticed that they have two
>types, one being the "gold".
>Any suggestions out there on a good desk mic to use?
>
>Thanks
>
>Larry

7171. Icom IC FL-52A on EBay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19990927195108.26746.00006254@ng-fi1.aol.com>
Source record: 97561

I have a Icom IC FL-52A filter on Ebay item # 171273806. Fits most of the older Icom rigs.

73,

Joe

7172. NATIONAL SW-3 RECEIVER WITH ORIGINAL TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <7sp2d2$2ur$1@autumn.news.rcn.net>
Source record: 97562

CONTACT JDK533@AOL.COM
Email JDK533@AOL.COM for JPG Photos

FOR SALE:

NATIONAL SW-3 RECEIVER WITH ORIGINAL TUBES
INCLUDES: 6 SETS OF MATCHED COILS
ORGINAL SW-3,SW-5 TECHNICAL MANUAL
ORGINAL BLUE PRINT OF LAYOUT AND
WIRING DIAGRAM OF SW-5 PUBLISHED BY
JACKSON RESEARCH LABS. OF MALDEN
AND DATED 1930
PRICE $ 650.

The SW-3 was my first short wave radio. It was
given to me by W1JRT when I was in school in Cheshire, Conn. It was used
with A and B cell batteries. I have kept it as a memento of my start in
amateur radio. I think at this stage of my life other people would enjoy
seeing hi tech of that era.
Attached are pictures of the radio and the tech
manual.

CONTACT JDK533@AOL.COM
Email JDK533@AOL.COM for JPG Photos

7173. For Sale: RS HTX-242 VHF-Fm 2-Meter Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <4eUH3.555$Gy4.28159@news.uswest.net>
Source record: 97563

For Sale: RS HTX-242 VHF-Fm 2-Meter Mobile Transceiver

45w/10w Output - 41 Memory Channels - Priority Channel - Programmable Offsets - Subaudible Tones - DTMF Paging - Programmable Freq Steps - Rx 136-174 MHz - Tx Extendable For MARS and CAP - Dual VFO/Duplex/Scan Modes - Mounting Hardware - Mic - Low Mileage. Works Fine. $145 Shipped (U.S.).

73 Dick AB0CD..

7174. FS: Kenwood IF232C and IC-10 set $79.50 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37F011B7.5F597B6A@yahoo.com>
Source record: 97564
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a Kenwood IF-232C serial interface and the IC-10 chip set to
allow the TS-440S to be remotely controlled. The unit is ideal for
computer interfacing the TS-440S, TS-940S, for use with a computer
control / logging program, remote base use for repeaters, etc.

I will sell the pair together for $79.50 shipped. All cables and
manuals
included too.

thanks,
Joe K7JOE

7175. Kenwood HF CW and SSB Filters for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37F0130A.B22B2084@yahoo.com>
Source record: 97565
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have the following Kenwood filters for sale. All are solder-in type
and designed for the TS-120/130/180/430/440/930/530/830 series HF rigs:

YK-88C 500 Hz, second IF $75 quantity available: 2
YK-88CN 270 Hz, second IF $70 quantity available: 1
YG-455C 500 Hz, first IF $105 quantity available: 1
YK-88S 2100 Hz, second IF SSB filter $75 quantity available: 1

For those running the TS-440S radio, the YK-88S and YK-88C are an
awesome
combination. Same goes for those running the TS-130 series rigs.

The YK-88CN and YK-88C are the typical "narrow CW filter" used in Knwd
rigs

For those using the TS-830 and TS-530, the YK-88C and YG-455C are an
awesome
CW filter combo providing maximum VBT flexibility and selectivity.

thanks,
Joe K7JOE

7176. FS HP Spectrum Analyzers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Jay Wicklund <jwicklun@halcyon.com>
Message-ID: <37F024E6.28605412@halcyon.com>
Source record: 97566
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment

Two HP Spectrum analyzers for sale:

HP141T/8552B/8555A ---- (10MHz - 18GHz) $1500.00 plus shipping

HP141T/8552B/8553B ---- (1KHz - 110MHz) $1250.00 plus shipping

includes some manuals. Both were working the last time used, which was
about 6 months ago.
These are located near Seattle Washington, and can be shipped or picked
up.

Call (425)481-3573

or email: jwicklun@halcyon.com

7177. wanted 10 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: jb <cmb@owc.net>
Message-ID: <37F029C5.BA14145F@owc.net>
Source record: 97567

looking for a 10 meter mobile like a htx-100 looking for something
around $100.00
73 jack n9iif

7178. Re: FS HP Spectrum Analyzers

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <37F036DD.30A3A7D0@wenet.net>
Source record: 97568
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment

HI,
I have an original HP manual for this 8553B for sale at $50 plus shipping.
de K6hm

Jay Wicklund wrote:

> Two HP Spectrum analyzers for sale:
>
> HP141T/8552B/8555A ---- (10MHz - 18GHz) $1500.00 plus shipping
>
> HP141T/8552B/8553B ---- (1KHz - 110MHz) $1250.00 plus shipping
>
> includes some manuals. Both were working the last time used, which was
> about 6 months ago.
> These are located near Seattle Washington, and can be shipped or picked
> up.
>
> Call (425)481-3573
>
> or email: jwicklun@halcyon.com

7179. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <OifafKXC$GA.267@cpmsnbbsa03>
Source record: 97569

Dwight Stewart wrote
>If there are power lines running through the neighborhood, run an
>extra line between the poles for your antenna

This is a real *bad* idea. It's illegal (trespassing and electrical codes), it's dangerous (for obvious reasons), and the close proximity to power lines makes reception difficult. If you do decide to do it, make sure you write down Dwight's name so that your widow will know where to start with the lawsuit...

7180. FS: Harris RF-590 Premium SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7spk9i$82k$1@thoth.cts.com>
Source record: 97570

I have an excellent condx Harris RF-590 for sale with manual and power
cable.
$1700 shipped CONUS

bwallace@sd.cts.com

73 -- Ben
WB8HUR San Diego

7181. Re: FT-50 Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: valerie65@my-deja.com
Message-ID: <7smpt4jpu1@nnrp1.deja.com>
Source record: 97709

With all due to respect to Mr. Vlaski's genius, this is Mickey Mouse software, and the user should be warned. When applied, it wrecked havoc with MY FT-50, and it was quite awhile until I restored it to its original state with all the settings I had previously used. I have both the store-bought version and Mr. Vlaski's, and while his will probably let you do fancy tricks, caveats do apply!

In article <3yyG3.2105$qX1.180078@news.corecomm.net>,
"Max Imo" <reply@to.group> wrote:
> SURE, not a problem. Download Goran Vlaski's FT50 programmer from the web.
> It will software mod your radio for U.S., European, Free Band or whatever
> you like. I have put my FT50 into (and out of) various modes with no
> problems. DO read the instructions carefully!
>
> Sorry I do not have the web address. Do a search on Yaesu and look for his
> last name on virtualave in the URL.
>
> LOL
> Max
>
> Ken Chafin <kf6mfvnospam@arrl.net> wrote in message
> news:37E95B26.F235F1CA@arrl.net...
> > I was downloading a new radio data file into my wife's FT-50 and when I
> > pressed the OK button, the radio displayed "CERR" and went into European
> > mode. Now it only transmits between 144-146 and 430-440. I have reset
> > the CPU and tried to download different RDFs into it but it won't go out
> > of European mode. Yaesu was no help at all. Does anyone have an idea
> > about getting it back into USA mode? Any help would be appreciated.
> > E-mail me at KF6MFV@arrl.net.
> >
> > Thanks,
> >
> > Ken
> >
> >
> >
>

>

Sent via Deja.com http://www.deja.com/
Before you buy.

7182. Re: FS:==>[(/\/\) UHF PL MAXAR 50's 1F & 2F 35.00ea]<==

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7sn0j8$nt1$1@nnrp1.deja.com>
Source record: 97710
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Yep:

I'll bite, and I'm not competing with
anyone. I've only been posting weekly, for
the last 2+ months, that I'm looking for UHF
PL Maxar 50's in the reasonably, fair market
priced, $30 - $50 dollar range. I guess you
missed all my posts???

Monty; I'll buy all 8 of your accessories-less
UHF Maxar 50's for your advertised price of $200.00,
including shipping.

Where and whom do I send my pre payment of a
$200.00 Postal Money Order to for "immediate shipping"??

Thanks;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

P.S. Rich offered me all his Maxar 50's for $25 each a
few months back. But we found out that Rich's Maxar's
are VHF units, I need UHF ones!!!

MSisco9939 wrote:

Yep:

Guess I will have to compete with Ron

I have picked up a 8 more Motorola UHF Maxar 50's...
These are one of Motorolas smallest Mobile radios suitable
for areas with minimum space requirements. All look unused
and are in Mint Shape. Checked out and are fully operational.

Only catch !, They are a Crystal Controlled Radio, however
one can get them on line for $30.00.. They require a $15.00
Receive and Transmitt Crystal, and are easily tuned to your frequency.
Picture will follow add.

Asking $35.00ea+ $8.00 for shipping and handling

Buy them all for $200.00 and I will foot the bill on shipping

With a full set of acc;y (power cord, Mike, Bracket, please
add $30.00)

Terms:

Acceptable PrePayment in the form of a Postal Money Order
(If immediate shipping is desired) or a Personal / Business
check is A-OK too if you do not mind a Short Shipping Delay
due to bank processing time. This is required only the first
time or two as once you are in the data base, PrePayment is
no longer required

Monty

Sent via Deja.com http://www.deja.com/
Before you buy.

7183. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: littlejohn_01@my-deja.com
Message-ID: <7sntn2$b3s$1@nnrp1.deja.com>
Source record: 97711

If your really want a 10m rig, you'd be better off with a Uniden HR-2510, HR-2600 or Lincoln radio. They all do CW plus AM, FM, USB and LSB. There is a chip available for these radios which when installed in place of the stock processor will enable the radio to operate on 12m as well, giving you a nice two band mobile rig for the auto.The conversion chip is available at: http://www.chipswitch.com

I run an HR-2600 with the "Chipswitch" mod (which I purchased on an online auction at a very good price)in my work truck and it works great on both 10m and 12m.

73.
LJ

In article <37ebdc84@news.sisna.com>,
"K7MHZ" <garbre@sisna.com> wrote:
> Does anybody even know if it has CW capability?
> The guy I taked to on the phone (1-800-the-shack) didn't know, but DID say
> that they might be out by the end of Sept.
> Isn't this the same rig as the "Eagle Sidewinder"?
>
> Gary k7mhz
>
> Keith wrote in message <37ecc31f.17881240@192.108.254.3>...
> >On 24 Sep 1999 04:10:53 GMT, USC95
> > <19990924001053.20337.00001560@ng-fx1.aol.com> wrote:
> >
> >>I have heard that Radio Shack has a new 10m ssb rig out for like $150.
> Any
> >>expeiences with this radio?
> >>
> >
> >It isn't on sale yet so no one could have any experiences with it. Due out
> >sometime in November.
> >--
> >Best Regards,
> >
> >Keith
> >--
> >Home Page http://www.teleport.com/~kew
> >Ham Radio Page http://n6jpa.htmlplanet.com/
> >Subscribe to SWL Utility Talk Mail List at:

> >http://www.onelist.com/community/ute-talk
> >--
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7184. Motorola UHF Maxar 50. TADAAAAAA!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7so5gegsl1@nnrp1.deja.com>
Source record: 97712
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Yep:

Picked up a few more working Motorola
UHF Maxar 50, PL type radios, at the (CFMC)
Radio Expo Hamfest in Gray's Lake, Il. last
weekend. Thanks to all who stopped on by to
drop them, off and collect your cash money $$$

Noticed an ad from a very reputable, historic,
commercial Motorola dealer, Monty Sisco, on
Sunday for 8 more units available. Responded
back immediately to take Monty up on his,
reasonably priced offer.

Once MSisco9939@aol.com. delivers the product,
our search for UHF Maxar 50's will be over. With
these 8 units, we will have more than enough extra
spares to last us a lifetime.

Our thanks again to every one that supplied
fair market value, working UHF Maxar 50's these
last couple months.

If you feel the need to contact us, please, DO
NOT POST REPLIES here on the N.G. Contact us
PRIVATELY by E-Mail or telephone with any information
you have.

Thanks again for reading;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

Sent via Deja.com http://www.deja.com/
Before you buy.

7185. Re: TS-450 rcvr. overload problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: larmar <larmar@eaze.net>
Message-ID: <7sodpp$n7p$1@nnrp1.deja.com>
Source record: 97713

I too would like to know where to find the Dr.'s mods.
As to the noise limiter, I have found that it will cause major
distortion if tuned to an am broadcast signal. I thought my rig was
defective for a while. When listening to a broadcast station, there was
a lot of distortion. I happened to switch the noise limiter off one day
while tuned to a local am broadcast station, and reception cleared up!

In article <frederick.mckenzie-1-2509992210390001@k4dii.ksc.nasa.gov>,
frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie) wrote:
> In article <zeOG3.20840$1E2.159226@ozemail.com.au>, "WB"
> <willyacht@yahoo.com> wrote:
>
> > Dr Ulrich Rhode covered the modifications that could be done to turn
this
> > radios receiver into a high spec receiver. It involved changing the
PIN
> > diodes and making the ATU work in receive. The 3rd order intercept
went up
> > to +26dbm which would beat all current model transceivers.
>
> Will-
>
> I would be interested in where to find these modifications.
>
> Another thing I've noticed with the TS-690S (a 450 with Six Meters),
is
> that the noise limiter causes more noise than it eliminates, when a
band
> is really hot with foreign broadcast stations.
>
> 73, Fred, K4DII
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7186. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <7sohkc$q1h$1@nnrp1.deja.com>
Source record: 97714

In article <19990926195330.20844.00002494@ng-fh1.aol.com>,
miamibaker@aol.com (MiamiBaker) wrote:
> I'm looking for ways to hide or disguise my antennas. Any tips on how
to
> camouflage antennas? Know any ways of building antennas that don't
look like
> antennas? I'm familiar with loading up stuff like rain gutters, et
al, with
> tuners, so don't need to go in that direction. Anthing that will hide
my
> antennas in an ever increasing home-owner-association world!
>
> I appreciate your help.
>
> 73 de Jeff, WK3U
> miamibaker@aol.com
>
I have used mostly wire antennas in my 25 years as a ham. When I needed to hide antennas I found that #24 or #26 gauge wire worked. If you are more than a few feet away it is practically invisible. The drawback is that it will easily break so it needs to be strung between two solid supports (things that won't sway in the breeze). You shouldn't run a KW with that but running barefoot should be ok.

73s
Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

7187. 2/440 HT Research -- Help?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7smqgo$23h$1@birch.prod.itd.earthlink.net>
Source record: 97715
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

In my quest to choose a low-priced (under $200.) 2/440 HT I
have been staggered by the options!

I need something that will scan across bands, that is rugged
so I don't have to baby it during normal or emergency response
activities, that is as small as possible but still simple to use
(I hate complex layered menus like the RS HTX-202).

The smaller the radio the more likely I am to have it with me
when I need it. Comments about RX and TX audio and the
spkr/mics used are encouraged as well.

I need to scan 2, 440, and the public service bands here in the
west-central Florida area. Dual band monitoring rould be nice
too.

I have been offered the following, your comments are welcomed:

1. Standard C508 w/charger, spkr mic & Comet SMA-3 ant $150.
*I believe this does cross-band scan but has only 280mw tx power.

2. Icom IC-24AT with BC74A Wall charger, BC72 Desk top charger,
CP-12 12VDC cigar lighter plug, HM-46 Speaker Mic, mini, UT-50
Tone squelch unit, BP-84 High capacity battery (one new and one
good). Most accessories as-new in boxes. $240.
*I believe this does the cross-band scans as well. Large w/battery?

3. Icom IC-W21AT Dual Bander 2M/440MHz with full software mod
done receives 50-999MHz, no gaps, with charger, AD-25 Charger
adapter, BP-130 AA holder, BP-174 High Capacity Battery &
BP-157Low Capacity battery, stock antenna and all original
packaging, some wear but great unit, sell $200 shipped (CONUS).
*Unknown re. cross-band scanning. Unknown size.

4. Alinco DJ-V5 VHF-UHF Dual band HT. 6 watts output. Includes
charger, and ear mic, Like new in original box, only 5 months old-$200
*Unknown re. cross-band scanning.

Additionally, folks also recommended the Icom IC-W32A and the
Yaesu FT-530. These *may* be the only two that offer dual band
monitoring, please correct me!

The IC-W32A is promoted as rugged, is there a significant difference in
reliability and toughness between these HT's?

The FT-530 seems to draw a higher asking price used and its scan features
have been described as "rudimentary".

Of these I think the Standard C508, Alinco DJ-V5 and the Icom IC-W32A
are still in production?

I think the Icom IC-W21AT, IC-24AT and the Yaesu FT-530 are out of
production.
Is that correct?

Is it fair to assume that accessories, parts and service will be more
readily
available for those HT's still in production?

Informed comments please?

Thanks again & 73, DavidC K1YP

7188. Re: Allinco DJ F1

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <37EEECE1.1330@powerup.com.au>
Source record: 97716

My DJF1T won't Tx in any other mode - dunno if the DJF1 is so
different.

David wrote:
>
> Hey,
> does anybody knows if transmission (TX) is possible
> with that radio in FM mode ???
>
> Mail to
>
> david.weber@onlinehome.de

--
****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

7189. Need Wide Receive Mod Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: "Ira H. Sachs" <irasachs@wwa.com>
Message-ID: <0WDH3.187$4X3.3623@ord-read.news.verio.net>
Source record: 97717

Can anyone lead to a Web Page with
wide band receive mod for 450-470 mhz
for new IC-2800
Ira WB9HNV

7190. Re: FT-50 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <37EF2395.9B4AA6DB@four-way.net>
Source record: 97718
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: ka8tok.vcf

No. just take them off charge after 16 hours if your using the Wall
charger.. the drop in charger will only need 3 hours

Bill wrote:

> I just picked up a Yaesu FT-50RD with two Yaesu batteries. Does it damage
> these batteries to leave them charging ? Tnx !!!!!
>
> Bill K9KZ

[One or more binary attachments are retained only in the source text.]

7191. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: ti2dll@expressmail.net
Message-ID: <slrn7usivg.fh.ti2dll@ti2dll.dynip.com>
Source record: 97719
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <OWV2cdUB$GA.302@cpmsnbbsa03>, kc8jbo wrote:

>I didn't imply that it bothered me, jackass. However, porno featuring 12-16
>year olds is sick. If you like child pornography, that is your business,
>Grunt. I wouldn't admit it in such a public forum if I was you, since the
>FBI does look for kiddie pornphiles such as yourself.

Well, look at the bright side... at least they're doing it on the net and
not over SSTV :)

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

7192. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37EF350E.D085E6EA@amouse.net>
Source record: 97720

Actually, this seldom is a case of cosmetics, even if that is the most commonly stated reason. Nor is it RFI problems. Instead, it is often the cable television companies pushing for these rules.

I stayed in a fairly nice townhouse community several years ago. The first couple of years, antennas were no problem. However, shortly after construction started on several new units, notices were sent out banning all antennas. After a long argument, the community owner finally told me that the cable company had offered to install cable wiring and outlets free inside the new units during construction, but one of the stipulations for this deal was a ban on all antennas.

It seems the cable company did not want competition for their cable television service (free broadcast television), or for their cable radio service (free broadcast radio). Since it is hard (in their minds) to tell the difference between these antennas and the antennas used with the hobby radio services, the solution was a ban on all antennas.

The owner agreed since he could advertise that cable was available in the new units, and he would save money by not having to run the cable wiring throughout the interiors of the new units.

Since then, after staying in several other places, I have discovered that cable companies are doing this all over the country. So, if we want to get rid of these rules, we have to reel in the cable companies.

The solution is state laws, or federal laws, to restrict cable companies from making these types of arrangements with developers. Or at least laws protecting hobby radio use in these communities.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

"A. Jones" wrote:
>
> I imagine they also get cold chills when they pay all that money for a big
> blue sky view (underground utilities), and the guy next door wants to put up
> a 75' tower from with which to destroy not only their view, but also their
> phones, computer, organ and TV...h

7193. Ten-Tec newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Arjen Raateland <Arjen.Raateland@vyh.fi>
Message-ID: <37EF359A.5E55@vyh.fi>
Source record: 97721

Is there a NG concerned with Ten-Tec equipment?

In particular I'm interested in modifications for the Ten-Tec desk mike
(#1201 kit/#705 ready-built) that would make (the pre-amp part of) it
work on 5 V external voltage instead of the 7 V minimum specified.

thanks and 73,
--
Arjen Raateland
OH2ZAZ

7194. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37EF3DFD.FC07FB6E@amouse.net>
Source record: 97722

Spray paint the antenna to make it less visible. Non-metal based paints can be used on almost all antennas. Put the antenna near a tree and paint the whole thing camoflage colors.

If there are power lines running through the neighborhood, run an extra line between the poles for your antenna (stay away from the transformers to reduce noise - though noise may still be a problem).

Put the antenna down the street in a wooded area (outside the antenna restricted area) and bury a long run of good coax between it and your house. You lose a lot of signal on the long coax run, but at least you'll be on the air. I did this several years ago, and it worked (the antenna array was almost 3/4 of a mile from my house).

Most antenna restrictions don't address antennas on vehicles, so put a good antenna system on your car and run some coax into the house.

I know you mentioned antenna tuners, but have you tried the random wire tuner from MFJ (MFJ-16010)? I used it with a slinky for a few months. I ran fishing line up a nearby tree and back to the slinky. At night, I'd pull the slinky up the tree using the fishing line, tune it up, and would be on the air.

You can also use wire inside the house with the above tuner. At one time, I had almost 250 feet of wire run around the ceiling of my apartment. In fact, I used it during the day during the same time period that I was using the above slinky at night.

Of course, several have already mentioned regular antennas inside the house. This works pretty good also.

The final solution is to forget HF and use VHF/UHF instead. The antennas for these frequencies are much smaller and therefore much easier to hide.

Hope some of this gives you a couple of ideas.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

MiamiBaker wrote:
>
> I'm looking for ways to hide or disguise my antennas. Any tips on how to
> camouflage antennas? Know any ways of building antennas that don't look like
> antennas? I'm familiar with loading up stuff like rain gutters, et al, with

> tuners, so don't need to go in that direction. Anthing that will hide my
> antennas in an ever increasing home-owner-association world!

7195. WTB: 10.66667 MHz Crystal for 51J-x

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Bob <XYZ_p15218@flash.net>
Message-ID: <01bf081e$bed5ffc0$2e0ed7d8@default>
Source record: 97723
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

Help, need the 10.66667 MHz crystal for the Collins 51J-x radios.
Bob
KB8TL
--------------remove the XYZ_ from the e-mail address-------------
------------------------REMOVE THE XYZ_------------------------
---------e-mail to XYZ_P15218@FLASH.NET remove the XYZ_
=================REMOVE THE XYZ_=============================

root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

7196. FS HF riug $495

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <37ef5417.1728391@news.earthlink.net>
Source record: 97724

SELLING KENWOOD ts 440s
Optional SSB filter
Operators manual and DC cable
Optional Service manual
Radio in real nice shape.$495
Thanks

7197. FS: CAT 300 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7snn6c$9q4$1@news.xmission.com>
Source record: 97725
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have forsale a CAT-300 repeater controller with voice synthesizer with
autopatch.

Features:

Voice Synthesizer
Twelve Voice Messages
CW Identifier
Programmable Courtesy Tones
Forty-Five Control Functions
Full Feature Autopatch
User Speed Dials
Emergency Speed Dials
Reverse Autopatch
Autopatch Cover Tone
Autopatch Time Extender
Phone Number Read Back
Caller ID Suppression
DTMF or Pulse Dialing
DTMF Pad Test
DTMF Repeater Access
DTMF Window
DTMF Audio Muting
Programmable Prefix Codes
Programmable Timers
User Function Inputs
User Function Switches
DVR Controller Ready
Remote Base COR - PTT Logic

Controller can be seen at http://www.catauto.com/cat300.html and currently
sells
for $299.
This unit is in perfect cosmetic and opertational condition.

Asking $250 shipped obo.

Terms are acceptable prepayment by USPS mo.

Reply to dan@truvalue.com if interested.

73 Dan / N7WPD

7198. Re: HR-2600 PL code list anyone???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: kirkwood@seacorp.com
Message-ID: <37ef5e48.866958792@paperboy.ids.net>
Source record: 97726

I'll get one out to ya today.

73
kb1dmm

On Mon, 20 Sep 1999 17:01:07 -0400, "Michael" <me_hamman@yahoo.com>
wrote:

>Hi,
>I just picked up a HR2600 at a local fest. It didn't come with a owners
>manual, so I'm kinda in the dark as to what the dip switch settings are for
>different PL tones.
>Anyone out there with a 2600 care to share the information please?????
>
>Thanks
>Michael
>KB2UMJ
>
>

7199. Hustler mobile resonators and antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <0MJH3.170$g37.9544@monger.newsread.com>
Source record: 97727

It is time to clean out the excess Hustler mobile antennas.

All of the following are "like new" with almost no use, unless
stated otherwise.

Super (2000 watt PEP) version resonators:
RM-80 S $ 30 (This one can also be used on a 4BTV
vertical antenna to make it into a 5BTV)
RM-75 S used $ 25 (This one will make a 4 BTV in to
a 5 BTV also, but for phone portion)
RM-40 S $ 24
RM-20 S $ 20

Standard (400 Watt PEP) version resonators:
RM-40 used $ 13
RM-20 like new $ 14
RM-20 used $ 11
RM-17 like new $ 14
RM-15 like new $ 11
RM-12 used $ 9
RM-11 used $8
RM-10 like new $ 11

RSS-2 resonator spring - like new $ 8

MO-2 fold over mast (for bumper mount) - like new $ 21

BM-1 bumper mount - new in blister pack $ 17
BM-1 used $ 13

Triband adapter (use 3 resonators at once) like new $ 8

Five band adapter - used $ 5

Heavy base spring - some rust and corrosion - $ 5

2 m mag mount 1/4 wave antenna - unknown make $ 15

Prices do not include shipping form Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

7200. FS: Heath HO10 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Jim De Zorzi <dezojim@htl.net>
Message-ID: <ruuqq1s63i56@corp.supernews.com>
Source record: 97728
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Good condition. Asking $150 + shipping

Interested? E-mail me at dezojim@htl.net

7201. WTB: Bird Slug 2500A or 2500B

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: dtownsend@aol.com
Message-ID: <19990927090231.26738.00005403@ng-fi1.aol.com>
Source record: 97729

Need a Bird slug for 6 meters...2500A or 2500B.

Anyone have one they can spare?
Don Townsend
KE7NR@aol.com
1.602.256.4701 work
1.602.841.0558 home

7202. WTT for a 440 repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <37EF62C4.EB8C781E@sprynet.com>
Source record: 97730
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

I would like to trade someone for either a 2M, 70cm, or 2m/70cm crossband repeater complete with everything I need to just plug and go. I have the following list of stuff to trade with. Please email for more info.

Thanks

3 Maxtrac 800's mobiles B5 (no mics or power wires)

2 STX's one with charger

1 MTX8000 B5 800 mhz portable with charger

1 MT1000 99ch UHF (no charger)

1 GP300 UHF with battery and charger

1 VHF Maxtrac(will take 5 days to get) no mic or power wiring

4 Saber I UHF's 12ch 440-470 split >>no battery or charger<(used condition) they range from a 6 to a 8 on a 1/10 scale. Some have antennas, some don't.

1 Johnson VHF dash mount 120w 99ch - with mic and short power wire

several strobe power supplies and strobe heads

plain replacement strobe bulbs

siren and speaker

push button control switch (like in Galls book)

7203. FS Hallicrafter BC 787B/S36 Military Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <37ef7362@news.eclipse.net>
Source record: 97731
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

FS Hallicrafter S36/BC 787b Military receiver
rack mount rcvr from 1942
27.8-143mhz in 3 bands
unit is missing the center dial
other than that it looks complete.
unit lights up
$75 as is plus shipping
located in NJ
Doug

--
mirage@eclipse.net

7204. Crystal

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <37EF780E.2A0B4FA9@erols.com>
Source record: 97732
Body handling: Binary attachment payload not displayed: wolsen.vcf

I recommend International Crystal Manufacturing Co., Inc I bought a few a few weeks ago. Good service (about three weeks for custom made ones). They also had a special on $10.00 each. Bill N3TVU Their Address: International Crystal Mfg.
10 N. Lee, Oklahoma City, OK 73102 Phone (405) 236-3741
1-800-725-1426 they are also on the web but I don't have their URL handy.

[One or more binary attachments are retained only in the source text.]

7205. for sale/trade kenwood sm-220 station moneter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: racerjm3@aol.com
Message-ID: <19990927100408.00283.00002995@ng-fs1.aol.com>
Source record: 97733

I have a kenwood sm-220 scope I would like to get rid of. I have no use for it. I would love to trade it for a ts-520 or 820 or any radio like those with tube finals. I will through soem cash in if needed. I will also sell it for $250+shipping. but would much rather trade. If you can help me email direct to racerjm3@aol.com

7206. Re: AL811H Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <6_KH3.76$Cv4.4380@dfiatx1-snr1.gtei.net>
Source record: 97734

<phsky@popmail.skypoint.com> wrote in message
news:37ea4a25.22070515@news.skypoint.com...
> Does any one have comments or info on replacing the 811A tubes with
> 572B tubes in a 811H Ameritron linear amp??

It works FB as a direct replacement, but if your thinking of doing it for an increase in power don't waste your money. The power supply in the 811H isn't big enough to take the 572B's to their full potential. However, if you already have the tubes go ahead and use them.

73 de W6DKN

7207. Control programming for ICOM radios

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Bev M Ewen-Smith <coaa@mail.telepac.pt>
Message-ID: <7snu7e$a70$1@duke.telepac.pt>
Source record: 97735

I am putting the finishing touches to an NCDXF/IARU HF beacon monitoring program and have made reasonable progress on controlling the freqs of Kenwood and Yaesu radios. I would welcome the opportunity to correspond with any programmer who has managed to program an ICOM radio via the serial port.

Regards

Bev

CT1EGC

Bev and Jan Ewen-Smith
COAA, s&#65533;tio do Poio, Mexilhoeira Grande 8500-149, Portugal
Tel 00 351 (0)82 471180 Fax 00 351 (0)82 471516
><> coaa@mail.telepac.pt www.ip.pt/coaa ><>

7208. FS: IC706mkII & Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Ken <kg0wx@swbell.net>
Message-ID: <37EF83F0.43F1@swbell.net>
Source record: 97736

I have a ic706mkII for sale. It has the following acc:

Dsp unit
Voice synth
Tone squelch board
Remote cable
Mobile mount
Quick disc control head mount

I also have a Mirage b310-g amp, designed to go with this unit. It's
for 2 meters, with 10 watts in producing 110 watts out.

Radio $900 obo
Amp $125 obo

both $999 obo
--

Ken Bessler, Ham callsign KG0WX
Design Services Company
http://users.50megs.com/kg0wx
Smoke free since 9/30/96

7209. FS Kenwood TS-450SAT cheap.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <3FNH3.13267$j6.97879@carnaval.risq.qc.ca>
Source record: 97737

Very nice looking, works perfectly. Serial number is in the 50 million. Comes with a microphone, power cable, both manuals and a 1.8 khz SSB narrow filter. Selling for $675. U.S. shipping and insurance to the U.S. included. Payable by money order or cashiers check because I can't ship C.O.D. from Canada to the U.S. I can give character references.

73 de VE2CJW
Michel Morin
morinm@csdgs.qc.ca

7210. Re: Q: Alternator whine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <37EFAD89.F83E9693@erols.com>
Source record: 97738
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You have it correct. Alternator whine is AC ripple on the DC power. A bad diode makes it worse because the ripple frequency is reduced so the battery voltage sags between charging cycles. A bad battery makes it worse because the battery is not able to hold the voltage up (like a filter) between charging cycles. A heavier load makes it worse because the load resistance causes the battery voltage to sag between charging cycles. If the battery and alternator are in good shape then a good filter in the radio power line can help keep the ripple from getting to the radio power.

Jim, N2VNO wrote:
>
> Why is alternator whine worse on some cars than others? One fellow
> mentioned that it is a sign of having a bad diode in the alternator.
> That makes sense; there will then be more of an AC component on the DC
> power line.
>
> There was also a recent post that said it was from a bad battery.
>
> Any ideas?
>
> Thanks and 73,
> Jim N2VNO

7211. ADI- AT-600HP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19990927134513.19046.00003302@ng-fq1.aol.com>
Source record: 97739

Looking to get AT-600HP. They are going to be used for 2 mtr. I also need the abiltity to TX and RX out of band. Are they easy to modify. Are all models even the currrent one monidflable. If you own one of these radios I would be interested in hearing from you. How about range? Thanks

-Jeff

7212. Help Selecting Dual Band Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19990927134753.19046.00003304@ng-fq1.aol.com>
Source record: 97740

Looking for a Dual Band handheld. Looking at the ATI- AT-600 HP. Need 5 watts and out of band TX and RX. Would like Alpha display and computer programmable. Any suggestions? Thanks

Jeff
JNG2000@AOL.COM

7213. Kenwood TS-50 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-27 00:00:00 UTC
From: xeon <xeon@ultinet.net>
Message-ID: <37EFB4BE.2157084B@ultinet.net>
Source record: 97741

At e-bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171458597

(NO RESERVES)

7214. Value of Drake/Theta 7000E comm terminal?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990928191434.22470.00003468@ng-fr1.aol.com>
Source record: 97392

Does anybody know the market value of this item and how good of a performer it is?

73

Evan

7215. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: roro75@aol.com
Message-ID: <19990928191821.26742.00007050@ng-fi1.aol.com>
Source record: 97393

I bought one, then returned it 5 days later.
It's TOO small, by this I mean Yes it does a lot BUT the size of the Display was too small for me to read. The freq display was okay, but the small little Icons is a joke.
Stan

7216. Help: Knowcode.org

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <qicI3.216$5T4.4950@sea-read.news.verio.net>
Source record: 97394
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Howdy,

Does anyone know what happened to the knowcode.org site? Is it moved? Is there a better url?

Thanks. (You may email me at nw7us@hfradio.removethispart.org by removing the remove part of the address)

73!

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

7217. Re: FS: Kenwood IF232C and IC-10 set $79.50 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Joe Daniel <syekick@earthlink.net>
Message-ID: <37F1509C.858D9930@earthlink.net>
Source record: 97395
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'll take it if it is still available.
Joe - N2ICC

Joe K7JOE wrote:

> Hi,
> I have a Kenwood IF-232C serial interface and the IC-10 chip set to
> allow the TS-440S to be remotely controlled. The unit is ideal for
> computer interfacing the TS-440S, TS-940S, for use with a computer
> control / logging program, remote base use for repeaters, etc.
>
> I will sell the pair together for $79.50 shipped. All cables and
> manuals
> included too.
>
> thanks,
> Joe K7JOE

7218. Re: FS: FT-51R's Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37F15813.554D86E4@uakron.edu>
Source record: 97396

$750?

Did I miss somthing?

Lou WA8PHD
http://ifip.com/wa8phd.htm

Bob Cobler wrote:

> I have two Yaesu FT-51R (top of the line HT) radios in excellent condition
> for sale:
>
> Each radio was purchased new by me and has 2 spare batteries (3 total).
>
> I have the original boxes, manuals, etc.
>
> First $ 750.00 takes, UPS incl.
>
> WILL NOT SELL SEPARATELY--

7219. Icom 775 DSP Comments/Performance ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <uXcI3.6358$ZK5.135509@ndnws01.ne.mediaone.net>
Source record: 97397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Folks,
Anyone have one of these that would like to comment on it
compared to the FT-1000 and in general its performance?
Also, any info on the transverter in/out specs?
Any reviews you can point me to?
I'm thinking about getting one....
73,
Chuck...K1KW

7220. Re: FT-51R's $ REVISED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37F15ACA.3EEC4207@uakron.edu>
Source record: 97398

FT-51R/38B Dualband Handheld 5 Watts, Free Display Spkr Mic, Free FNB-31
Battery $369.00 New?
What do I miss? Is it in another County. I had a sever Stroke. I now have
"FLUENT" APHASIA. I want to know

Lou WA8PHD
http://ifip.com/wa8phd.htm

Bob Cobler wrote:

> I goofed! Note corrected price...
>
> I have two Yaesu FT-51R (top of the line HT) radios in excellent condition
> for sale:
>
> Each radio was purchased new by me and has 2 spare batteries (3 total).
>
> I have the original boxes, manuals, etc.
>
> First $ 650.00 takes everthing, UPS incl.
>
> WILL NOT SELL SEPARATELY--

7221. Re: FS: FT-51R's Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7srpd6$ap5$1@news.xmission.com>
Source record: 97399

I guess I missed it to...

Dan / N7WPD

Louis Albert <lalbert@uakron.edu> wrote in message
news:37F15813.554D86E4@uakron.edu...
> $750?
>
> Did I miss somthing?
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Bob Cobler wrote:
>
> > I have two Yaesu FT-51R (top of the line HT) radios in excellent
condition
> > for sale:
> >
> > Each radio was purchased new by me and has 2 spare batteries (3 total).
> >
> > I have the original boxes, manuals, etc.
> >
> > First $ 750.00 takes, UPS incl.
> >
> > WILL NOT SELL SEPARATELY--
>

7222. Re: Harris RF-590 Premium SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <7srrp0$2snk$1@thoth.cts.com>
Source record: 97400

The receiver is no longer available. Thanks

Ben Wallace

Ben Wallace <bwallace@sd.cts.com> wrote in message
news:7spk9i$82k$1@thoth.cts.com...
> I have an excellent condx Harris RF-590 for sale with manual and power
> cable.
> $1700 shipped CONUS
>
> bwallace@sd.cts.com
>
> 73 -- Ben
> WB8HUR San Diego
>
>

7223. Re:WTB Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Steven Jelen <skater@fishnet.net>
Message-ID: <37F0C721.76849112@fishnet.net>
Source record: 97401

Is anyone selling a dual band mobile radio here?

I'm trying to find a radio that can do 2m/440 mobile radio not handheld.

My price range is $175-$300

Let me know by e-mail if you have what I want.

Steve

7224. F.S. Kenwood TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: rick258s@ix.netcom.com
Message-ID: <MPG.125b2f86c6846a809896b9@nntp.ix.netcom.com>
Source record: 97402

Have Kenwood TS-830S Gold Label for sale. Good condition. $400 shipped conus.
--
To reply to me, please remove the "s" in my reply to address.
Sorry for the inconvenience, but this seems to help reduce spam mail. Thanks Rick

7225. FS: TenTec 1209A 6 Meter Transverter $140

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Garrett Waltrip <n7qwt@hotmail.com>
Message-ID: <1QeI3.203$i65.26300@typ12.nn.bcandid.com>
Source record: 97403
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

TenTec 1209A (Factory Assembled) 2 meter to 6 meter Transverter.
As New,Used about an hour then I got my 847.
Check out the specs. here http://www.tentec.com/tk1209.htm
Asking $140 shipped Con. U.S.

--
Garrett B. Waltrip
N7QWT DN41AG
TRA# 721
garrett@relia.net

7226. 220 Vac More efficient for Equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <7srt96$3me$1@bgtnsc02.worldnet.att.net>
Source record: 97404

OK guys,

I'm going to be setting up a basement shack in the near future,
and I was wondering if it would be more efficient to run my
radio gear on 220 vs. 110?

Would the 220 power enable the radio, (TS-940s/AT) and associated
accessories to run cooler? The 940 has always put out lots of heat.

I will be running 220 anyway to run the amp (TL-922A) and I can
put in two outlets as easily as one.

So what do you think?

Thanks for the input and ideas...

Gary, Wg7X

7227. FA Shure 526-T

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <37F180DE.1050DA8A@bellsouth.net>
Source record: 97405

Nice Shure 526-T amplified mic with a 2 tone generator installed to make it easy to tune your rig or amp on SSB. Dont pass this one up they list for 130.00 in AES catalog. Low starting bid. Good luck!! This Mic wired for 8 pin Kenwood now.

7228. Re: dipole question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7srusu$er2$1@nw003t.infi.net>
Source record: 97406

Cal,
Just keep the feeder away from any metalic objects and let it hang. The recommendation to keep it vertical will help to keep water draining off in rainy weather, but this is not a necessity. Hook it up to a good tuner and go work some stations when your ticket arrives!
Tom
N2LDE

Skyler wrote in message <37F13C55.FB985DBA@lor.net>...
>Hello, I am a new ham, in fact I don't even have a radio yet. I'll pass
>the morse code Sunday. Maybe you can help me with a question. I bought a
>g5rv at a hamfest. It is a 102' dipole with 31' of feeder. I supported
>the center on a wooden telephone pole I have in the yard here. Then I
>tied the wires to trees, almost horizontal. The feeder line was longer
>than I expected. When It hangs straight down the pole, I have 8 ft or so
>left on the ground. Some guy at the show said it must be vertical all
>the way.
> Right now, I have sloped it through a nearby tree, and angled it to
>the house, then down the wall 3 feet. This brings me to the end of it. I
>have the balun that hooks here.
>Would I be better to bring it straight down the pole? Then what of the
>excess? The Pole is about 15 feet from the house. Any suggestions would
>be appreciated. Please email.
>Thanks again, Cal
>

7229. WTB Swan MB-40A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ss0lm$d33@dfw-ixnews8.ix.netcom.com>
Source record: 97407

Anyone tired of their Swan MB-40A?
Never had one, so thought I would look for one.
Frank

7230. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Fred Patton <fpatton.ns@earthlink.net>
Message-ID: <7ss336$170$1@ash.prod.itd.earthlink.net>
Source record: 97408

I've had mine for a few months now, and love it. It's not perfect. It doesn't have very good intermod filtering with an external antenna, and it does need a long wire to receive shortwave at all, but I'll take it's imperfections in exchange for the size and convenience.

I'd highly suggest the Pryme SPM-100 speaker/mic combo to go with it.

I use "EVE" (http://www.geol.com/vx5/) for the computer connection and have found it very reliable.

Fred
W3UHX

David Adams <dadamsFIDDLE@FIFEintellimark-HARPmn.com> wrote in message news:37F11EA2.D816F15E@FIFEintellimark-HARPmn.com...
>
> About the Yaesu VX-5R:
>
> I have been thinking about getting one of these. (or even more than
> one--I have two sons who are expressing interest in getting their
> licences.)
>
> Is there anything it doesn't do? (Besides wash the dishes?)
> Is there anything else out there that even competes for the kind of
> features? Rx range? Number of Tx bands?
>
> Has anyone used it yet? What are the reports?
>
> How well does it work for SWL (short wave listening)?
>
> How well does the barometric pressure/altitude/temperature sensor &
> display work?
>
> It sure seems like a nice companion for hiking & camping.
>
> --
> David Adams AA0PV
>
> Old Sourdoughs never die. They just ferment away!
> To reply remove all the musical instruments from the reply address.
>
>
>

7231. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <OwcPvhkC$GA.302@cpmsnbbsa03>
Source record: 97409

KC2FCR wrote
>My point exactly. Voting with your feet.

We agree. I always get a chuckle when hams sign those CC&R's, and then later complain here about those terrible rules they agreed to in writing...

7232. Re: 220 Vac More efficient for Equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <7ssio7$478$1@news.ro.com>
Source record: 97410

Gary: Running 220V is only advantageous with equipment that draws a lot of current, such as your linear. Efficiency of all the stuff will remain the same. The advantage is that the current is halved, so a smaller breaker, wiring, and outlet can be used. Since the current draw of the rest of the stuff is insignificant, you would be best running that stuff at 110V.
gl
John
Gary McAdams <g.m.mcadams@worldnet.att.net> wrote in message news:7srt96$3me$1@bgtnsc02.worldnet.att.net...
> OK guys,
>
> I'm going to be setting up a basement shack in the near future,
> and I was wondering if it would be more efficient to run my
> radio gear on 220 vs. 110?
>
> Would the 220 power enable the radio, (TS-940s/AT) and associated
> accessories to run cooler? The 940 has always put out lots of heat.
>
> I will be running 220 anyway to run the amp (TL-922A) and I can
> put in two outlets as easily as one.
>
> So what do you think?
>
> Thanks for the input and ideas...
>
> Gary, Wg7X
>
>

7233. Re: BBC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: radiorebelia@mega.com.pl
Message-ID: <7spt9d$k1n$1@helios.man.lublin.pl>
Source record: 97492
Cross-posted to: alt.pirate.radio,alt.radio.digital,alt.radio.pirate,alt.radio.uk,rec.radio.amateur.equipment,rec.radio.shortwave

"David Bekker" <vaud@eurocom.od.ua> napisal ostatnio:

>Hi !
>I'm interesting to rebroadcast BBC programs in Odessa, Ukraine.
>What can I do for it ?

go to http://www.bbc.co.uk for more information, and the second stop
sending mail in html, or they will not talk to you....

dj cinek

7234. Re: FS:==>[(/\/\) UHF PL MAXAR 50's 1F & 2F 35.00ea]<== 2ND REQUEST!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7sr4t0lhn1@nnrp1.deja.com>
Source record: 97493
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Mr. Monty:

This is my second request for
information on where you want me to send
the $200 Postal Money order for the 8
UHF Maxar 50 radios you advertised
(see below).

I have not received any responses
from you in reference to this pending
transaction.

Hope to hear from you soon;
Gregory Gately (K9OYO)
Brookfield, IL. 60513
(708) 387-2490

> Yep:
>
> I'll bite, and I'm not competing with
> anyone. I've only been posting weekly, for
> the last 2+ months, that I'm looking for UHF
> PL Maxar 50's in the reasonably, fair market
> priced, $30 - $50 dollar range. I guess you
> missed all my posts???
>
> Monty; I'll buy all 8 of your accessories-less
> UHF Maxar 50's for your advertised price of $200.00,
> including shipping.
>
> Where and whom do I send my pre payment of a
> $200.00 Postal Money Order to for "immediate shipping"??
>
> Thanks;
> Gregory Gately (K9OYO)
> Brookfield, Il. 60513
> (708) 387-2490
>
> P.S. Ron offered me all his Maxar 50's for $25 each a
> few months back. But we found out that Ron's Maxar's
> are VHF units, I need UHF ones!
>
> MSisco9939 wrote:

>
> Yep:
>
> Guess I will have to compete with Ron
>
> I have picked up a 8 more Motorola UHF Maxar 50's...
> These are one of Motorolas smallest Mobile radios suitable
> for areas with minimum space requirements. All look unused
> and are in Mint Shape. Checked out and are fully operational.
>
> Only catch !, They are a Crystal Controlled Radio, however
> one can get them on line for $30.00.. They require a $15.00
> Receive and Transmitt Crystal, and are easily tuned to your frequency.
> Picture will follow add.
>
> Asking $35.00ea+ $8.00 for shipping and handling
>
> Buy them all for $200.00 and I will foot the bill on shipping
>
> With a full set of acc;y (power cord, Mike, Bracket, please
> add $30.00)
>
> Terms:
>
> Acceptable PrePayment in the form of a Postal Money Order
> (If immediate shipping is desired) or a Personal / Business
> check is A-OK too if you do not mind a Short Shipping Delay
> due to bank processing time. This is required only the first
> time or two as once you are in the data base, PrePayment is
> no longer required
>
> Monty

Sent via Deja.com http://www.deja.com/
Before you buy.

7235. Re: FS:==>[(/\/\) UHF PL MAXAR 50's 1F & 2F 35.00ea]<== 2ND REQUEST!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7sr4tnlhv1@nnrp1.deja.com>
Source record: 97494
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Mr. Monty:

This is my second request for
information on where you want me to send
the $200 Postal Money order for the 8
UHF Maxar 50 radios you advertised
(see below).

I have not received any responses
from you in reference to this pending
transaction.

Hope to hear from you soon;
Gregory Gately (K9OYO)
Brookfield, IL. 60513
(708) 387-2490

> Yep:
>
> I'll bite, and I'm not competing with
> anyone. I've only been posting weekly, for
> the last 2+ months, that I'm looking for UHF
> PL Maxar 50's in the reasonably, fair market
> priced, $30 - $50 dollar range. I guess you
> missed all my posts???
>
> Monty; I'll buy all 8 of your accessories-less
> UHF Maxar 50's for your advertised price of $200.00,
> including shipping.
>
> Where and whom do I send my pre payment of a
> $200.00 Postal Money Order to for "immediate shipping"??
>
> Thanks;
> Gregory Gately (K9OYO)
> Brookfield, Il. 60513
> (708) 387-2490
>
> P.S. Ron offered me all his Maxar 50's for $25 each a
> few months back. But we found out that Ron's Maxar's
> are VHF units, I need UHF ones!
>
> MSisco9939 wrote:

>
> Yep:
>
> Guess I will have to compete with Ron
>
> I have picked up a 8 more Motorola UHF Maxar 50's...
> These are one of Motorolas smallest Mobile radios suitable
> for areas with minimum space requirements. All look unused
> and are in Mint Shape. Checked out and are fully operational.
>
> Only catch !, They are a Crystal Controlled Radio, however
> one can get them on line for $30.00.. They require a $15.00
> Receive and Transmitt Crystal, and are easily tuned to your frequency.
> Picture will follow add.
>
> Asking $35.00ea+ $8.00 for shipping and handling
>
> Buy them all for $200.00 and I will foot the bill on shipping
>
> With a full set of acc;y (power cord, Mike, Bracket, please
> add $30.00)
>
> Terms:
>
> Acceptable PrePayment in the form of a Postal Money Order
> (If immediate shipping is desired) or a Personal / Business
> check is A-OK too if you do not mind a Short Shipping Delay
> due to bank processing time. This is required only the first
> time or two as once you are in the data base, PrePayment is
> no longer required
>
> Monty

Sent via Deja.com http://www.deja.com/
Before you buy.

7236. Kenwood TH-22E handheld modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Vladimir Nikitin <Vladimir.Nikitin@mea.junk-block.spb.ru>
Message-ID: <7sqn1n$bo4$1@news.leivo.ru>
Source record: 97495
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi All!
Can someone share information about %Subject% please.
Now it is 144.000--145.995 but I wish it had wider frq range.
--
Vladimir, RA1AVA.
/don't forget to remove anti-spam string from my email address to contact
me/

7237. FS: KENWOOD TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: KB8SGO <KB8SGO@email.msn.com>
Message-ID: <eyo1ZOaC$GA.302@cpmsnbbsa05>
Source record: 97496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-940S/AT, 9mil s/n, 9.5+ condition $950.
Garry, Cleveland TN

7238. FS: FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Mark Croney <mcroney@bellsouth.net>
Message-ID: <tH1I3.1849$L25.10885@news4.atl>
Source record: 97497
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FT-1000MP HF transceiver in excellent condition. No modifications. Original box, manual & hand mike. Works perfect
in all modes/all bands. $2,100 plus shipping.

Thanks,
Mark

e-mail: mcroney@bellsouth.net

7239. FS Kenwood TS-450SAT $675. shipped.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <9%1I3.13368$j6.105406@carnaval.risq.qc.ca>
Source record: 97498

Very nice looking, works perfectly. Serial number is in the 50 million.
Comes with a microphone, power cable, both manuals and a 1.8 khz SSB narrow filter. Selling for $675. U.S. shipping and insurance to the U.S. or Canada included.
Payable by money order or cashiers check because postal regulations prohibit shipping C.O.D. from Canada to the U.S. I can give references.

73 de VE2CJW
Michel Morin
morinm@csdgs.qc.ca

7240. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <7sqak8$8kg$1@nntp2.atl.mindspring.net>
Source record: 97499

Don't forget to add that it has the worst receiver of any "modern" rig on
the market. What is really funny is that there are hams who think its a
great rig :-)

de Tim K0FL

Rpemers wrote in message <19990927225037.28365.00003811@ng-da1.aol.com>...
>Here is RS's reply to my questions about the HTX-10 73, Ron..KB9E
>
>We regret the delay in providing you an answer. A problem with the Tandy
>server for the Tandy web site prevented us from receiving your question
>until today.
>
>The HTX-10 10 -Meter Transceiver is ideal for use in your vehicle. Its
>25-watt SSB/FM and 7-watt AM output provides the power you need to
>communicate, and its tuner covers the entire 10-meter Amateur Radio band
>(including the 28.3 to 28.5 MHz Novice Band). The transceiver's crystal
>controlled circuitry provides accurate and stable channel selection,
making
>it ideal for your amateur communications needs.
>The date this is expected to be available for purchase is early to the end
>of October, 1999.
>
>Advanced Features:
>1. Large illuminated digital display - clearly shows the frequency,
>functions, and incoming signal strength
>
>2. 1 kHz Frequency Resolution
>
>3. Scan - the transceiver scans its frequency range for transmissions
>
>4. Mic and RF Gain Control - lets you adjust the microphone and receiver
>gain to match the strength of the received signal.
>
>5. Switchable Noise Blanker - reduces interference from ignition systems,
>motors and other electrical equipment
>
>6. Squelch Circuit - compensates for signal fading and eliminates signal
>chopping
>
>7. Automatic Gain Control - maintains a constant volume level, regardless
>of the signal strength
>
>8. Built-in Automatic Modulation Control - ensures a constand RF
modulation

>level
>
>9. Universal Mounting Bracket - Lets you mount your transceiver securely
in
>your vehicle or on a shelf in your home.
>
>GENERAL SPECIFICATIONS:
>1. Frequency Range - 28.000MHz to 29.699
>2. Tuning Step - 1 kHz/ 10kHz / 100kHz (selectable)
>3. Frequency Generation - Digital PLL Synthesizer
>4. Antenna Connector - 50 ohm coaxial connector
>5. Microphone - Electret Condenser Type
>6. Operating Temperature - -4 to 122 degrees F
> -10 to 55 degrees C
>7. Power Source - 12 to 16 VDC, negative or positive gnd
>8. Speaker - 8 ohm, 2-watt
>9. Impedance - 50 ohm
>10. Dimensions - 6 1/16 x 2 3/64 x 9 41/4 inches
>11. Weight (without batteries) - 2.65 lbs
>12. Accessories - microphone, mic holder, mounting hardware, mounting
>bracket, dc power cord spare fuse
>
>RECEIVER SPECIFICATIONS:
>1. Sensitivity - .5 mircovolts for 10db S/N
>2. Audio Output @ 10% THD (external) - 2.5W at 8 ohm
>3. Selectivity - 50 db min
>4. Intermodulation - 60 db min
>5. Distortion - 10% max
>6. S/N Ratio - 40 db min
>7. IF Rejection - 70 db or better
>
>TRANSMITTER SPECIFICATIONS:
>1. Power Output - 7W (AM), 25W (FM/SSB)
>2. Distortion - 5%
>3. Deviation - +/- 2 kHz
>4. S/N Ratio - 40 db
>5. Spurious Emission - -65 db or better
>6. Battery Drain:
> at max power output: AM less than 3.0A
> FM less than 5.0A
> SSB 5.0A
>
> at no modulation: AM less than 3.0A
> FM less than 5.0A
> SSB 1.0A
>
>
>If you have further questions or concerns, please do not hesitate to
contact
>Product Support at 800-843-7422.

>
>Thank you,
>
>Tandy Product Support Center
>CC/cb
>
>

7241. WTB Yaesu MD-100A8X, Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <Ls2I3.452$d92.110912@typhoon1.gnilink.net>
Source record: 97500

WTB Yaesu MD-100A8X, Desk Mic for 847.

Please state condition and price.

Jeff Kelly
jkelly@bellatlantic.net

7242. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37F0B5F1.EE43918E@amouse.net>
Source record: 97501

Donald R Montgomery wrote:
>
> Dwight Stewart (stewart@amouse.net) wrote:
> [previous stuff deleted]
>
> > The final solution is to forget HF and use VHF/UHF instead. The
> > antennas for these frequencies are much smaller and therefore much
> > easier to hide.
>
> I hear more and more HFers doing this...only they're using 220/440
> control links to remote base HF stations located miles away from
> their control point. Squelch tails on 40M? You bet!
>
> One of the locals here has a dial-up phone line link to a 350W
> CW HF remote transmitter. All you need is a touchtone telephone
> and HF receiver.
>
> 73 Don K6LTS
> donrm@sr.hp.com

There is always a solution to be found. Good additions, Don.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

7243. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37F0B4B3.84CB8AFB@amouse.net>
Source record: 97502

You _don't_ keep your lawn trimmed? ;-)

I trimmed my lawn with a weedeater just last week. Hey, I ran out of gas in the lawnmower, okay? And I'm too lazy to go to the station for another can of gas. The lawn didn't come out too smooth, but it is cut (so my neighbors should be happy). Maybe next month, when I cut it again, I'll take to time to do it better.

What, me worry about what my neighbors think about antennas? Hah, if they complain, I can easily turn into the neighbor from hell. <big grin>

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

KC2FCR wrote:
>
> <snip> I'm equally sure many others would,
> as "they" usually keep their lawn trimmed.

7244. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37F0B97E.D15945D1@amouse.net>
Source record: 97503

Of course its a bad idea. But it is an idea (especially for the desperate). And I've seen people do it. I'm assuming the person is smart enough to stay well away from the actual power lines (even you said the danger was obvious).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

"A. Jones" wrote:
>
> Dwight Stewart wrote
> >If there are power lines running through the neighborhood, run an
> >extra line between the poles for your antenna
>
> This is a real *bad* idea. It's illegal (trespassing and electrical codes),
> it's dangerous (for obvious reasons), and the close proximity to power lines
> makes reception difficult. If you do decide to do it, make sure you write
> down Dwight's name so that your widow will know where to start with the
> lawsuit...

7245. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: W4UDX <crs@qx.net>
Message-ID: <37F0BD2A.685A@qx.net>
Source record: 97504

Rpemers wrote:
>
> Here is RS's reply to my questions about the HTX-10 73, Ron..KB9E
>
> We regret the delay in providing you an answer. A problem with the Tandy
> server for the Tandy web site prevented us from receiving your question
> until today.
>
> The HTX-10 10 -Meter Transceiver is ideal for use in your vehicle. Its
> 25-watt SSB/FM and 7-watt AM output provides the power you need to
> communicate, and its tuner covers the entire 10-meter Amateur Radio band
> (including the 28.3 to 28.5 MHz Novice Band). The transceiver's crystal
> controlled circuitry provides accurate and stable channel selection, making
> it ideal for your amateur communications needs.
> The date this is expected to be available for purchase is early to the end
> of October, 1999.
>
> Advanced Features:
> 1. Large illuminated digital display - clearly shows the frequency,
> functions, and incoming signal strength
>
> 2. 1 kHz Frequency Resolution
>
> 3. Scan - the transceiver scans its frequency range for transmissions
>
> 4. Mic and RF Gain Control - lets you adjust the microphone and receiver
> gain to match the strength of the received signal.
>
> 5. Switchable Noise Blanker - reduces interference from ignition systems,
> motors and other electrical equipment
>
> 6. Squelch Circuit - compensates for signal fading and eliminates signal
> chopping
>
> 7. Automatic Gain Control - maintains a constant volume level, regardless
> of the signal strength
>
> 8. Built-in Automatic Modulation Control - ensures a constand RF modulation
> level
>
> 9. Universal Mounting Bracket - Lets you mount your transceiver securely in
> your vehicle or on a shelf in your home.
>
> GENERAL SPECIFICATIONS:

> 1. Frequency Range - 28.000MHz to 29.699
> 2. Tuning Step - 1 kHz/ 10kHz / 100kHz (selectable)
> 3. Frequency Generation - Digital PLL Synthesizer
> 4. Antenna Connector - 50 ohm coaxial connector
> 5. Microphone - Electret Condenser Type
> 6. Operating Temperature - -4 to 122 degrees F
> -10 to 55 degrees C
> 7. Power Source - 12 to 16 VDC, negative or positive gnd
> 8. Speaker - 8 ohm, 2-watt
> 9. Impedance - 50 ohm
> 10. Dimensions - 6 1/16 x 2 3/64 x 9 41/4 inches
> 11. Weight (without batteries) - 2.65 lbs
> 12. Accessories - microphone, mic holder, mounting hardware, mounting
> bracket, dc power cord spare fuse
>
> RECEIVER SPECIFICATIONS:
> 1. Sensitivity - .5 mircovolts for 10db S/N
> 2. Audio Output @ 10% THD (external) - 2.5W at 8 ohm
> 3. Selectivity - 50 db min
> 4. Intermodulation - 60 db min
> 5. Distortion - 10% max
> 6. S/N Ratio - 40 db min
> 7. IF Rejection - 70 db or better
>
> TRANSMITTER SPECIFICATIONS:
> 1. Power Output - 7W (AM), 25W (FM/SSB)
> 2. Distortion - 5%
> 3. Deviation - +/- 2 kHz
> 4. S/N Ratio - 40 db
> 5. Spurious Emission - -65 db or better
> 6. Battery Drain:
> at max power output: AM less than 3.0A
> FM less than 5.0A
> SSB 5.0A
>
> at no modulation: AM less than 3.0A
> FM less than 5.0A
> SSB 1.0A
>
>
> If you have further questions or concerns, please do not hesitate to contact
> Product Support at 800-843-7422.
>
> Thank you,
>
> Tandy Product Support Center
> CC/cb

1 Khz tuning resolution? Sounds like a glorified CB to me.....W4UDX

7246. AMPLIFIERS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <19990928090618.24201.00003356@ng-cm1.aol.com>
Source record: 97505

I AM LOOKING TO PURCHASE THE FOLLOWING AMPLIFIERS:
A UHF 2 KW AMP
A 6M KW AMP
AN AMPLIFIER FOR THE 1.2GHz BAND

IF YOU HAVE ANY OF THE ABOVE, PLEASE EMAIL WITH THE DETAILS.

7247. PCMCIA TNC??

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: bitto@my-deja.com
Message-ID: <7srgettvd1@nnrp1.deja.com>
Source record: 97506

Hi there!

I'm searching for a pcmcia TNC (or modem) for packet radio.

Who can help me?

Sent via Deja.com http://www.deja.com/
Before you buy.

7248. need tech for 800 MOTOROLA-KENWOOD repairs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: bill peabody <wpeabody@erols.com>
Message-ID: <7sqj83$2i1$1@autumn.news.rcn.net>
Source record: 97507

work from home on pre paid repairs. I'll supply some parts and customers .
UPS will deliver and pick up. Looking for $ 60 flat . Call Bill 800-779-1905

7249. Re: Need Kenwood TS-50 options

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: june <june212@junenet.com>
Message-ID: <37F0D536.DBA16D74@junenet.com>
Source record: 97508
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi, David,

have you tried www.kenwood.net
Last visit there is detailed info on their current models with acc. listing.
73 june

david wrote:

> Where can I find a list of available optional components for the TS-50? I'm
> interested in purchasing and installing all available. I'm interested in
> the matching autotuner and various internal components such as electronic
> keyers, filters, mods, or whatever is available, etcetera.

7250. Re: Microphone recommendation for TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <37F116E7.350A83A8@bellsouth.net>
Source record: 97509

larmar@eaze.net wrote:
> I want to buy a desk mic for my TS-450, and need some help. I first
> planned to just get the MC-60A, but the few I have heard on the air
> did not impress me that much. I have heard some good things about the
> Heil's, however, some of the Heil mics that I hear on the air have
> such a bassey, or muted sound. I also noticed that they have two
> types, one being the "gold".
> Any suggestions out there on a good desk mic to use?

It's not a desk mike, but I keep getting excellent reports for my $7.50
boom mike..

It's a computer multimedia headset. (bought for $2 out of a bin at a
local computer surplus store. Labtec headsets work just as well. (I
think this is an unlabeled Labtec) Hook the tip of the mike plug on the
headset to the audio input pin of the TS-450 through a 0.1uF capacitor,
and to the +8V DC terminal through a 10K resistor. (of course, the ring
of the mike plug goes to TS-450 ground) Works great. Hint: start with
the mike gain set VERY low, these things are pretty sensitive compared
to original Kenwood mikes.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

Due to excessive spam, messages
with "angelfire.com" in the
body are subject to automatic
deletion from my mailbox.

7251. Help with ADI AR-146

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Nathan Ciufo <nrciufo@one.net>
Message-ID: <37f0e7ee_3@news1.one.net>
Source record: 97510
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I just purchased an AR-146 (factory refurbished), and everything works fine, except the signal strength meter. It works showing you the relative power output, but when receiving, I only get the BUSY light. I've called them, and they sent me an adjustment to try, but to no avail. Radio works fine, but that makes me frustrated. Anybody have similar experience or ideas?
73's, Nathan KA3MTT

7252. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: shephed@aol.comno2nci
Message-ID: <19990928120818.22515.00003408@ng-ck1.aol.com>
Source record: 97511

>1 Khz tuning resolution? Sounds like a glorified CB to me.....W4UDX
>
>

Yeah, Tandy is going to supply New York with new radios for all taxi cab drivers.

73
Dan, N8IE
QRP-L # 1404, FISTS # 4985, ARRL VE
shephed@aol.com
http://members.aol.com/shephed/n8ie.htm

7253. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <#RdAsvcC$GA.211@cpmsnbbsa03>
Source record: 97512

Dwight Stewart wrote
>Of course its [antenna between power poles] a bad idea.
>But it is an idea. And I've seen people do it.

I too have seen people do *dumb* things. This is just a hobby Dwight. It's not worth breaking the law, or risking you life over.

>I'm assuming the person is
>smart enough to stay well away from the actual power lines

We all know the definition of assume...

>(especially for the desperate).

There's lots of other safer ideas for the desperate. Here is just one example: I work the world when mobile on my 7' Hamsticks that are clamped to the luggage rack of my Suburban. How about clamping one to the condo porch railing (only during use)...

7254. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <#n$lsvcC$GA.211@cpmsnbbsa03>
Source record: 97513

Dwight Stewart wrote
>What, me worry about what my neighbors think about antennas? Hah, if
>they complain, I can easily turn into the neighbor from hell. <big grin>

Which is why CC&R's were invented...

7255. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <OakLtvcC$GA.211@cpmsnbbsa03>
Source record: 97514

KC2FCR wrote
>To stereotype, those who are more worried about the perception of
>property values than other people's freedom.

Freedom is never completely free. You are likely already subject to laws on what you can do with your property. At least with CC&R's you go in with your eyes open. You agree to the restrictions in *writing* so that *you* will be protected from the guy next-door running a garage out of his house (or a ham station).

>sure wouldn't want them for neighbors.

Then don't buy there...

7256. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7sqpsp$5pp$5@news5.svr.pol.co.uk>
Source record: 97515

Comet triplexer, 1.3-90mhz / 130-200mhz / 380-500mhz
£20

Revex duplexer 1.6-150mhz / 400-460mhz
£15

OR swap both for duplexer HF / VHF&UHF

James
Bristol, UK
james@applemead.freeserve.co.uk

7257. FS: Kenwood MC-50 desk mic $58.50 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <37F0ED11.11215B09@yahoo.com>
Source record: 97516
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a nice condition MC-50 desk microphone for sale. Ready to go on your Kenwood HF rig. Works fine. I dont smoke. $58.50 + shipping.
thanks,
Joe K7JOE
Portland OR

7258. TEN TEC HERCULES II AMP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: kb6led@aol.com
Message-ID: <19990928125308.16251.00003461@ng-fw1.aol.com>
Source record: 97517

CAN ANY ONE TELL ME THE VALUE OF A TEN TEC HERCULES II
AMP THAT IS IN GOOD CONDITION? THANKS BOB

7259. FS: FT-51R's Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rv1vldcs3i524@corp.supernews.com>
Source record: 97518

I have two Yaesu FT-51R (top of the line HT) radios in excellent condition
for sale:

Each radio was purchased new by me and has 2 spare batteries (3 total).

I have the original boxes, manuals, etc.

First $ 750.00 takes, UPS incl.

WILL NOT SELL SEPARATELY--

7260. WTB Aerotron TCXO's for VHF Concept

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <37F10ED7.65B9DA2A@innercite.com>
Source record: 97519
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Hi Guys. I have an Aerotron MPAC VHF Base Station that I need a set of TCXO's for. The factory told me that they used the same as was used in the Concept model. It is a metal can type of TCXO that has four pins and fits upright. Can anybody help? Thanks and 73's Don KB6GQA

7261. WTB: VHF&UHF Spectra High Power

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <37f2051c.3029844@news.earthlink.net>
Source record: 97520

Wanted: High Powered UHF & VHF Spectra
With the A9 Head
Reply Email with price and condition.
Rich

7262. TH-75E D/Bander for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Peter Richards <peter@comsat.co.uk>
Message-ID: <37F10B9B.CDE34225@comsat.co.uk>
Source record: 97521

Kenwood TH-75E

Handheld (As New) with Kenwood Microphone ï¿½175 ovno

Cheltenham UK

G7UFC/M0AIP

peter@comsat.co.uk

7263. ICOM IC-2400E for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Peter Richards <peter@comsat.co.uk>
Message-ID: <37F10C86.541B9ACB@comsat.co.uk>
Source record: 97522

144/430Mhz Dual Band Transceiver VGC

ï¿½275.00 ovno

Cheltenham UK

G7UFC/M0AIP

peter@comsat.co.uk

7264. Information on Lafeyette HA-250A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Peter en Helma Kerklaan <helma.kerklaan@icu.nl>
Message-ID: <7sr2uu$23fa$1@beast.euro.net>
Source record: 97523
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,nl.radio.amateur,alt.nl.radio.zendamateur.gelicentieerd,uk.radio.amateur

Hallo,

I have an old Lafayette HA-250A linear amplifier, it is an small desktop model with 2 pieces of 6JS6C tubes in it. I do not have any information of it, I do have the following questions:

1) For what frequency is this linear designed?
2) What is the output power? looking at the tubes I expect 2 x 50 = 100 watt
3) What is the input voltage? (12V ??)
4) What is the pinning of the 8 pens input-socket?

If you do have some information please drop me a message.

73, de Peter (PA5KE)

7265. Re: Information on Lafeyette HA-250A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: lbrush <lbrush@hotpop.com>
Message-ID: <7sr49sevr1@news.telekabel.nl>
Source record: 97524
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,nl.radio.amateur,alt.nl.radio.zendamateur.gelicentieerd,uk.radio.amateur

Ja 2 x 6j6 buisjes zijn goed voor 100 watt maar moeten toch wel meer
spanning hebben dan 12 volt

Peter en Helma Kerklaan <helma.kerklaan@icu.nl> schreef in berichtnieuws
7sr2uu$23fa$1@beast.euro.net...
> Hallo,
>
> I have an old Lafayette HA-250A linear amplifier, it is an small desktop
> model with 2 pieces of 6JS6C tubes in it. I do not have any information of
> it, I do have the following questions:
>
> 1) For what frequency is this linear designed?
> 2) What is the output power? looking at the tubes I expect 2 x 50 = 100
watt
> 3) What is the input voltage? (12V ??)
> 4) What is the pinning of the 8 pens input-socket?
>
> If you do have some information please drop me a message.
>
> 73, de Peter (PA5KE)
>
>

7266. Kenwood 430 package FS

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37f112a7@news.sisna.com>
Source record: 97525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Kenwood TS-430s HF transceiver
160-10m + General Coverage RX
In good condition. With FM board installed. Much good DX worked with this radio and only a vertical.
Package comes with MC-50 desk mic + 20 amp GSC power supply.

Package price is $500 shipped UPS in the lower 48 or trade + cash for an Icom 706. Reason for selling: Have more radio time on the commute every day than at home. Thanks for reading.

Gary k7mhz

7267. yaesu 480r

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Alan Bensley <Alan.Bensley@tesco.net>
Message-ID: <7sr68e$mi3$1@barcode.tesco.net>
Source record: 97526

Does anyone know where I could obtain a copy - or photo-copy - of the
operational manual for a Yaesu 489R
2 metre transceiver??
G3PTZ

7268. Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: David Adams <dadamsFIDDLE@FIFEintellimark-HARPmn.com>
Message-ID: <37F11EA2.D816F15E@FIFEintellimark-HARPmn.com>
Source record: 97527

About the Yaesu VX-5R:

I have been thinking about getting one of these. (or even more than one--I have two sons who are expressing interest in getting their licences.)

Is there anything it doesn't do? (Besides wash the dishes?)
Is there anything else out there that even competes for the kind of features? Rx range? Number of Tx bands?

Has anyone used it yet? What are the reports?

How well does it work for SWL (short wave listening)?

How well does the barometric pressure/altitude/temperature sensor & display work?

It sure seems like a nice companion for hiking & camping.

--
David Adams AA0PV

Old Sourdoughs never die. They just ferment away!
To reply remove all the musical instruments from the reply address.

7269. Choice Ham Gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <6B=xNy6DIE8uGE2EBuYjswcLaCdN@4ax.com>
Source record: 97528
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi all;

Once in a very rare while I sell off equipment that just isn't being used. If you knew me, you'd know that EVERYTHING I own is absolutely functional, clean, and kept in a non-smoking, humidity controlled environment.

Here's the list, get it while you can...

Kenwood TS440SAT 80-10 Transceiver, with internal automatic antenna tuner, SSB and Narrow CW filters, computer interface chips, broadband transmit enabled, hand mic, power cable, SP-430 speaker (upgraded), and includes perfect original Operations AND Service manuals. This is the sweetest little rig you're likely to use, and has regularly earned outstanding signal-quality reports. Full output, 100% operational. Cabinet is free of damage, with only very slight wear around the front outer edges. Super receive audio, too, typical of Kenwoods. $750 or BRO, worth every penny.

Kenwood TH79A Dual-band HT, 2m plus 440, 5 watts out. This is ABSOLUTELY like new, less than 1 hour use. Comes with new original high-output battery (PB34), plus new additional NIMH PB33 style battery, Kenwood 2-slot KSC-14 fast charger, MFJ lapel speaker/mic, soft case (new), original box and manual. I paid over $550 for it recently, will sacrifice for $350. Check with your local toy store; the options ALONE are worth almost that much.

Timewave DSP-59+ digital signal processor, with version 3.0 firmware. Like new, no marks, amazing abilities. Includes manual and original box: $175. Really pulls them out of the "mud"; great for voice, CW and DATA..

TR-44 rotator with control box, mast mount and manual. Just back from the Rotor Doctor, it's been fully refurbed, lubed, cleaned, repainted and checked out; it looks new. $155 or BRO.

Heath SB610 Station Monitor, clean, fully operational, well built. This is a sweet monitor, with a nice bright trace, and plenty of controls. A steal at $110, includes manual.

Heath SA 2060 Legal Limit Antenna Tuner. This is Heath's "top-of-the-line" tuner, and one look inside will tell you why. Well built, like new, no scratches, works perfectly. Dual-meters, easy to adjust, supports coax, ladder-line, and end-fed antennas. Includes manual. $195 or BRO.

InfoTech M200F RTTY/CW Terminal Unit. This is from a day gone by, but it still kicks butt for RTTY/CW when compared with any of the newer "better" multi-mode units. It requires an external composite video monitor, works really great. Looks and acts new, includes manual and cable. $125 or BRO.

All of the equipment is guaranteed to be as described, you have my word of honor. I prefer postal Money Orders or Certified or Bank Checks, I ship same day via UPS.

Thanks, and I look forward to hearing from you!

Neil, N1DMA
(603) 465-2788
NeilR@innermedia.com
Hollis, NH

7270. BTX-121 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: headshope@aol.com
Message-ID: <19990928171437.16456.00001943@ng-fu1.aol.com>
Source record: 97529

Question: BTX-121 2 Channel Radio

Calling anyone familiar with this radio...

Anyone aware of any modifications available for the BTX-121 from Radio Shack.

This is a 2 channel, crystal controlled radio in the business band and preset to 154.600 MHz for channel 1 and channel 2 crystal slot clear.

What I am seeking is any tinkering experience anyone may have whatsoever in playing with the radio.

Any modifications that would enable tx/rx outside preset frequency ranges with conforming crystal installed, internal squelch controls, band modifications, power mods, dtmf or the like are sought.

Any adjustments available for this radio?

Understanding the general nature of this request, I am just seeking any mod or adjustments anyone may have experience with this rig.

These radios are on clearance for around $49.00, quite a mark down from the original prices, looks as though they are moving up. This may be a good opportunity to pick up a few.

Thanks for any reply,

Bill.

BTW: For export uses , outside FCC jurisdiction
Headshope/b-us/w.no:
****

7271. Radius M-120 Programming Pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <37F13FB4.7B771909@innercite.com>
Source record: 97530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace

Hi all. I have a Motorola M-120 UHF that I am trying to program. My GM-300 cable doesn't seem to work. Does anybody have the correct programming cable pinout for this radio? Thanks and 73's Don KB6GQA

7272. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Dennis Breeden <d.breeden@wcom.com>
Message-ID: <37F13430.A4784789@wcom.com>
Source record: 97531

Most verticals are under 30' and most if not all of it should be hidden within the trees or by the house. Verticals work, the more resonate ground wires the better. It will never out perform a Beam or good dipole unless you are running a mono-band phased array, which is not a bad option, I looking to do this on 10 Meters, a 3 element broadside array.

I guessing it is too late, but you could have made it part of the offer that the antenna be pre-approved by the CCR board. If new, the builder has a lot, if not total say what is approved.

A last option, if you like working traffic, join MARS and/or RACES, these are federal government agencies and any requirements usually have to be excepted because Federal Government preempts CCRS.

7273. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Brian Iler <brian@teamnrg.com>
Message-ID: <UIaI3.512$Ty5.12388@typhoon-la.pbi.net>
Source record: 97532

Dave,
I recently purchased a VX-5R, and so far, I'm pretty happy with it.
As to the SWL, it's not that hot in this area. The 'stock' antenna leaves some to be desired for reception. If I want to listen to SWL, I have an external active antenna that I attach, it improves it a bit, but not as much as I would like.
As to the SU-1 unit, The altitude is kinda cute, and the barometer measures in hpa instead of millibars.
The programming of the unit is where it all gets interesting. This is a SMALL unit! I've got stubby fingers, so programming it from the keypad is NOT a joy. I use the ADMS-1E program to program the rig.
On a scale of 1 to 10, I'd personally give this rig a 7.5 to 8.
You might want to join the VX-5R group at http://www.onelist.com
There's a wealth of information there.

Hope this helped.

--
Brian

David Adams <dadamsFIDDLE@FIFEintellimark-HARPmn.com> wrote in message news:37F11EA2.D816F15E@FIFEintellimark-HARPmn.com...
>
> About the Yaesu VX-5R:
>
> I have been thinking about getting one of these. (or even more than
> one--I have two sons who are expressing interest in getting their
> licences.)
>
> Is there anything it doesn't do? (Besides wash the dishes?)
> Is there anything else out there that even competes for the kind of
> features? Rx range? Number of Tx bands?
>
> Has anyone used it yet? What are the reports?
>
> How well does it work for SWL (short wave listening)?
>
> How well does the barometric pressure/altitude/temperature sensor &
> display work?
>
> It sure seems like a nice companion for hiking & camping.
>
> --
> David Adams AA0PV
>

> Old Sourdoughs never die. They just ferment away!
> To reply remove all the musical instruments from the reply address.
>
>
>

7274. Re: Q: Alternator whine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-2809991652440001@136.182.192.48>
Source record: 97533
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Jim, N2VNO wrote:

> Why is alternator whine worse on some cars than others?

Jim,

Make sure you aren't comparing car "A" with radio "B" installed with
method "C" WITH Car "D" with radio "E" installed with method "F".
Radios will have different suseptability to the same amounts of ripple.
Even the same radio in two cars using sig. lighter plugs amounts to two
different installation methods - depends on how the sig lighter gets
power.

Steve

--
I know everything, except how to be humble...a.a..and... how to stop
e-spam. Sorry 'bout the address munge, but it has reduced much now.
Use snoskow1 at server email here in mot in the com domain.

7275. Hustler Mobile Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Mike Leonard <LEOSOLONIA@iname.com>
Message-ID: <7srdmf$2jbg$2@newssvr03-int.news.prodigy.com>
Source record: 97534

Hustler Mobile Sold!

7276. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7srdc4fah1@ash.prod.itd.earthlink.net>
Source record: 97535

OK, this has been discussed MANY times before...

The rig is 'apparently' a reworked international mode CB set for
10 meters. It was even sold as a US only model I believe called
the TRC-485 (I may have that wrong, but I'm not going to go look
now. You CAN find pictures of the CB rig on the web, and it
looks IDENTICAL to the RS picture in the catalog except the
CB says frequency and '40' on the right where the 10M rig
just says frequency.)

It does AM, FM, and SSB. It steps at 1kz and does NOT do CW
(as currently reported). It reportedly does do both USB and LSB.

Now before people bitch and complain about the rig, remember,
THIS IS ONLY $150!!!!

It is unknown if the rigs clarifier will track on TX and RX or just on
RX. But hey, if you can't figure that one out, just go ask a CBer
for help! The clarifier should have +/- 2.5khz, which will MORE
than handle the 1kz granularity of the VFO.

As to CW, again, if you can't figure that one out.... (Personally, I
would
just make a small interface with a 'twin-T' to provide tone on TX.
Would make a nice little one-evening construction project. Hey,
we're HAMs, we should know how to do this!)

OK, reports on the operation of the CB version were fairly good,
but not outstanding. But let me repeat this. THIS RIG IS ONLY
$150!!!

Will I get rig of my HTX-100 for one? Probably not. The HTX-100
actually worked pretty darn good on CW. I didn't even like the
Unidens. They were supposed to be the same, but 'something'....

Projected availability is October, which could mean any day now.

Personally? I think it's going to be a killer seller to HAMs for the
Christmas holidays, especially with the sunspot cycle starting to
open things up.

Mike Yetsko
N1DVJ

K7MHZ <garbre@sisna.com> wrote in message
news:37ebdc84@news.sisna.com...
> Does anybody even know if it has CW capability?
> The guy I taked to on the phone (1-800-the-shack) didn't know, but DID

say
> that they might be out by the end of Sept.
> Isn't this the same rig as the "Eagle Sidewinder"?
>
> Gary k7mhz
>
>
> Keith wrote in message <37ecc31f.17881240@192.108.254.3>...
> >On 24 Sep 1999 04:10:53 GMT, USC95
> > <19990924001053.20337.00001560@ng-fx1.aol.com> wrote:
> >
> >>I have heard that Radio Shack has a new 10m ssb rig out for like
$150.
> Any
> >>expeiences with this radio?
> >>
> >
> >It isn't on sale yet so no one could have any experiences with it.
Due out
> >sometime in November.
> >--
> >Best Regards,
> >
> >Keith
> >---
> >Home Page http://www.teleport.com/~kew
> >Ham Radio Page http://n6jpa.htmlplanet.com/
> >Subscribe to SWL Utility Talk Mail List at:
> >http://www.onelist.com/community/ute-talk
> >---
>
>

7277. Icom 706 Tune Control

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: James Denmead <james@applemead.freeserve.co.uk>
Message-ID: <7sre02$3u$2@news6.svr.pol.co.uk>
Source record: 97536

Icom 706 Tune Control
You have seen it advertised for $32.95 + $8.00 shipping approx £27
I have one for sale only £20.
It works very well and I am only selling it because I've just brought the
Icom AT180

James
Bristol, UK
james@applemead.freeserve.co.uk

7278. FT-51R's $ REVISED!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Bob Cobler <cobler@gv.net>
Message-ID: <rv2e8b353i575@corp.supernews.com>
Source record: 97537

I goofed! Note corrected price...

I have two Yaesu FT-51R (top of the line HT) radios in excellent condition
for sale:

Each radio was purchased new by me and has 2 spare batteries (3 total).

I have the original boxes, manuals, etc.

First $ 650.00 takes everthing, UPS incl.

WILL NOT SELL SEPARATELY--

7279. Where's Jim Ricks W9TO

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: snoskow11woksons@liame.tom.com
Message-ID: <snoskow11woksons-2809991709150001@136.182.192.48>
Source record: 97538

QRZ is no help and I asked Ed Metzker (sp), ARRL regional Mgr to check into it as he said he sees Jim on ocassion. He said it may be a while (which I may not have since Jim's got to be pushing 80-85)

I'll keep trying leads on the Net, but I'm hoping someone reading the group knows. If you do, please pass my info to him and see if he is willing to talk. I want to talk to him about my dad, W9EHS. Dad had an old email addr for Jim in his computer when he passed away earlier this year. Dad also built a keyer of his own design about the time Jim & Ben did theirs and I would like to get Jim's recollections.

Thanks, Steve K9DCI@arrl.net (815) 728-0184 (h)

--
I know everything, except how to be humble...a.a..and... how to stop e-spam. Sorry 'bout the address munge, but it has reduced much now. Use snoskow1 at server email here in mot in the com domain.

7280. dipole question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Skyler <Skyler@lor.net>
Message-ID: <37F13C55.FB985DBA@lor.net>
Source record: 97539

Hello, I am a new ham, in fact I don't even have a radio yet. I'll pass the morse code Sunday. Maybe you can help me with a question. I bought a g5rv at a hamfest. It is a 102' dipole with 31' of feeder. I supported the center on a wooden telephone pole I have in the yard here. Then I tied the wires to trees, almost horizontal. The feeder line was longer than I expected. When It hangs straight down the pole, I have 8 ft or so left on the ground. Some guy at the show said it must be vertical all the way.
Right now, I have sloped it through a nearby tree, and angled it to the house, then down the wall 3 feet. This brings me to the end of it. I have the balun that hooks here.
Would I be better to bring it straight down the pole? Then what of the excess? The Pole is about 15 feet from the house. Any suggestions would be appreciated. Please email.
Thanks again, Cal

7281. FS: Yaesu FT-890 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <rv2gdvfm3i595@corp.supernews.com>
Source record: 97540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Yaesu FT-890 AT with the built-in antenna tuner, hand microphone, power cable, original manual, and original packing carton. $750, and I will split the cost of shipping in the continental US.

Pictures available at http:// 209.192.59.69/ft890at.htm, or I can email them to you.

--
Walter Wilson
ARS KK4DF
Please reply to wewilson at knology dot net

7282. Re: Radius M-120 Programming Pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <7srg8o$6jc$1@news.xmission.com>
Source record: 97541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace

Hi Don,

I use my Maxtrac cable to program the GM300.
If in doubt try www.batlabs.com

73 Dan / N7WPD

Donald E. Smith <desmith@innercite.com> wrote in message
news:37F13FB4.7B771909@innercite.com...
> Hi all. I have a Motorola M-120 UHF that I am trying to program. My
> GM-300 cable doesn't seem to work. Does anybody have the correct
> programming cable pinout for this radio? Thanks and 73's Don KB6GQA
>

7283. Henry 3K Classic

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: hammer007 <hammer007@my-deja.com>
Message-ID: <7sp9lbaul1@nnrp1.deja.com>
Source record: 97571

For sale Henry 3K classic, exellent condition

Sent via Deja.com http://www.deja.com/
Before you buy.

7284. Icom 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: hammer007 <hammer007@my-deja.com>
Message-ID: <7sp9rn$b11$1@nnrp1.deja.com>
Source record: 97572

Like new 775DSP for sale with SM 20 mic. Non smoker, exellent condition.

Sent via Deja.com http://www.deja.com/
Before you buy.

7285. Re: FS: Alinco DX70T +

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37F00DFF.CF8B811B@flash.net>
Source record: 97573
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I would like to buy your equiptment if You could ship to Little Rock,
AR
K5JOE
73

Demian Sims wrote:
>
> hello everyone
>
> Selling the following:
>
> Alinco DX70T (good condition) w/ manual
> astron 20amp power supply
> MFJ mobile tuner
> 100' RG-213/U cable
>
> asking $500
>
> e-mail or call (718) 499-8083
>
> thanks

7286. Re: Sex Photo from 12 to 16 years old! 78

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Stephen Mitchell <smitche1@san.rr.com>
Message-ID: <q0UH3.775$e5.38841@newsr1.san.rr.com>
Source record: 97574
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I'd like to know why the prick has to tell everyone here about it and
where it's at.

7287. WTB: Drake SPR-4 knobs

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19990927210327.03119.00003300@ng-fz1.aol.com>
Source record: 97575

Need a quantity of the bar shaped knobs, seems a mere rotation of the shaft shatters them. Prefer new but will take anything.

73

Evan

7288. wtb screwdriver antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: oscarj@surfsouth.com
Message-ID: <37f020f1.696705362@news.surfsouth.com>
Source record: 97576

Want to buy a screwdriver antenna. Prefer new.
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@surfsouth.com

7289. Need Kenwood TS-50 options

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: david <kb5ylg@gte.net>
Message-ID: <OAVH3.1186$Cv4.37859@dfiatx1-snr1.gtei.net>
Source record: 97577
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Where can I find a list of available optional components for the TS-50? I'm interested in purchasing and installing all available. I'm interested in the matching autotuner and various internal components such as electronic keyers, filters, mods, or whatever is available, etcetera.

7290. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: ronald@marcus-online.net
Message-ID: <37f020ff.193574982@news.marcus-online.net>
Source record: 97578

Want to sell as a package: Kenwood TS830S
VFO-230
SM-220
SP230
TL-922A
MC-50
All units in working condition, will throw in spare new exciter &
final tubes, all cables. Have a manuals for items. $1500.00 takes
all. Will consider trading for a FT-847 or FT-100. Would also
consider trading for KW's on 6/2/70cm

Ron wa9pam@arrl.net

7291. Question: Low Output on Icom 728?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990927222724.28357.00003466@ng-da1.aol.com>
Source record: 97579

I have an Icom IC-728 in great shape that seems to me to have low output on SSB as compared to a Knwd TS140S I used to own. The radio has 100+ watt output on CW, FM and full 50 watts on AM. When I use SSB and set the compression and mic gain to what the Icom manual states is a good starting point I'm only seeing about 50 watts peak.I used to get the full 100w out of the Knwd with a normal mic and compression setting. If I really whistle into a dummy load I can get a full 100 watts out. Even when I try increasing mic gain I still dont' get more than 50 watts out of the rig. I'm using the standard HM-12 that comes with the radio. Is there any adjustment I can make to theradio without sending it back to Icom? If anyone has had this problem(if it is one)and knows the fix I would appreciate an email.

Thanks!!!

Ron
KB9E

7292. Re: New RS 10m rig - Any experiences with this rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <19990927225037.28365.00003811@ng-da1.aol.com>
Source record: 97580

Here is RS's reply to my questions about the HTX-10 73, Ron..KB9E

We regret the delay in providing you an answer. A problem with the Tandy server for the Tandy web site prevented us from receiving your question until today.

The HTX-10 10 -Meter Transceiver is ideal for use in your vehicle. Its 25-watt SSB/FM and 7-watt AM output provides the power you need to communicate, and its tuner covers the entire 10-meter Amateur Radio band (including the 28.3 to 28.5 MHz Novice Band). The transceiver's crystal controlled circuitry provides accurate and stable channel selection, making it ideal for your amateur communications needs.
The date this is expected to be available for purchase is early to the end of October, 1999.

Advanced Features:
1. Large illuminated digital display - clearly shows the frequency, functions, and incoming signal strength

2. 1 kHz Frequency Resolution

3. Scan - the transceiver scans its frequency range for transmissions

4. Mic and RF Gain Control - lets you adjust the microphone and receiver gain to match the strength of the received signal.

5. Switchable Noise Blanker - reduces interference from ignition systems, motors and other electrical equipment

6. Squelch Circuit - compensates for signal fading and eliminates signal chopping

7. Automatic Gain Control - maintains a constant volume level, regardless of the signal strength

8. Built-in Automatic Modulation Control - ensures a constand RF modulation level

9. Universal Mounting Bracket - Lets you mount your transceiver securely in your vehicle or on a shelf in your home.

GENERAL SPECIFICATIONS:
1. Frequency Range - 28.000MHz to 29.699
2. Tuning Step - 1 kHz/ 10kHz / 100kHz (selectable)
3. Frequency Generation - Digital PLL Synthesizer
4. Antenna Connector - 50 ohm coaxial connector
5. Microphone - Electret Condenser Type
6. Operating Temperature - -4 to 122 degrees F

-10 to 55 degrees C
7. Power Source - 12 to 16 VDC, negative or positive gnd
8. Speaker - 8 ohm, 2-watt
9. Impedance - 50 ohm
10. Dimensions - 6 1/16 x 2 3/64 x 9 41/4 inches
11. Weight (without batteries) - 2.65 lbs
12. Accessories - microphone, mic holder, mounting hardware, mounting bracket, dc power cord spare fuse

RECEIVER SPECIFICATIONS:
1. Sensitivity - .5 mircovolts for 10db S/N
2. Audio Output @ 10% THD (external) - 2.5W at 8 ohm
3. Selectivity - 50 db min
4. Intermodulation - 60 db min
5. Distortion - 10% max
6. S/N Ratio - 40 db min
7. IF Rejection - 70 db or better

TRANSMITTER SPECIFICATIONS:
1. Power Output - 7W (AM), 25W (FM/SSB)
2. Distortion - 5%
3. Deviation - +/- 2 kHz
4. S/N Ratio - 40 db
5. Spurious Emission - -65 db or better
6. Battery Drain:
at max power output: AM less than 3.0A
FM less than 5.0A
SSB 5.0A

at no modulation: AM less than 3.0A
FM less than 5.0A
SSB 1.0A

If you have further questions or concerns, please do not hesitate to contact Product Support at 800-843-7422.

Thank you,

Tandy Product Support Center
CC/cb

7293. Re: AL811H Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: kc8fwd1@aol.com
Message-ID: <19990928000941.28357.00003527@ng-da1.aol.com>
Source record: 97581

Why change the tubes when 811 tubes are cheap!

7294. Re: Ten-Tec newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Greg Heath <gheath1@nycap.rr.com>
Message-ID: <ndXH3.3221$56.90412@typhoon.nyroc.rr.com>
Source record: 97582

go to WWW.QTH.NET and check out all the different lists you can subscribe
to including Ten-Tec. Also check out my site,named "Cliffdwellers", about
hams using antennas that are hidden, i.e.......Stealth antennas. All
lists are free to subscribe to. Good Luck.
Greg KB2QQM.

Arjen Raateland <Arjen.Raateland@vyh.fi> wrote in message
news:37EF359A.5E55@vyh.fi...
> Is there a NG concerned with Ten-Tec equipment?
>
> In particular I'm interested in modifications for the Ten-Tec desk mike
> (#1201 kit/#705 ready-built) that would make (the pre-amp part of) it
> work on 5 V external voltage instead of the 7 V minimum specified.
>
> thanks and 73,
> --
> Arjen Raateland
> OH2ZAZ

7295. WTB: Programming Cable 4 HT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19990928003041.21274.00003046@ng-cd1.aol.com>
Source record: 97583

I need the programming cable for an HT1000...

USED or NEW I don't care as long as it is going to work!

Please email me back if you have what I am looking for.

Jeffrey - N9MXT1@AOL.COM

7296. WTB: CHARGER FOR HT600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <19990928003234.21274.00003050@ng-cd1.aol.com>
Source record: 97584

I need a charger for a Motorola HT600... If you have a used or new one please email me back.

Thanks and please let me know... Jeffrey - N9MXT1@AOL.COM

7297. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37f185e5.112861208@news.squonk.net>
Source record: 97585

That sounds to me like unfair restraint of trade,
but also par for a cable company.

On Mon, 27 Sep 1999 02:12:59 -0700, Dwight Stewart
<stewart@amouse.net> wrote:

> Actually, this seldom is a case of cosmetics, even if that is the most
>commonly stated reason. Nor is it RFI problems. Instead, it is often
>the cable television companies pushing for these rules.
>
> I stayed in a fairly nice townhouse community several years ago. The
>first couple of years, antennas were no problem. However, shortly after
>construction started on several new units, notices were sent out banning
>all antennas. After a long argument, the community owner finally told
>me that the cable company had offered to install cable wiring and
>outlets free inside the new units during construction, but one of the
>stipulations for this deal was a ban on all antennas.
>
> It seems the cable company did not want competition for their cable
>television service (free broadcast television), or for their cable radio
>service (free broadcast radio). Since it is hard (in their minds) to
>tell the difference between these antennas and the antennas used with
>the hobby radio services, the solution was a ban on all antennas.
>
> The owner agreed since he could advertise that cable was available in
>the new units, and he would save money by not having to run the cable
>wiring throughout the interiors of the new units.
>
> Since then, after staying in several other places, I have discovered
>that cable companies are doing this all over the country. So, if we
>want to get rid of these rules, we have to reel in the cable companies.
>
> The solution is state laws, or federal laws, to restrict cable
>companies from making these types of arrangements with developers. Or
>at least laws protecting hobby radio use in these communities.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
>"A. Jones" wrote:
>>
>> I imagine they also get cold chills when they pay all that money for a big

>> blue sky view (underground utilities), and the guy next door wants to put up
>> a 75' tower from with which to destroy not only their view, but also their
>> phones, computer, organ and TV...h

Just random thoughts

7298. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37f286f3.113131054@news.squonk.net>
Source record: 97586

On Sun, 26 Sep 1999 14:22:52 -0700, "A. Jones"
<no@mail.com> wrote:

>KC2FCR wrote
>>you should give some thought to the quality
>>of people that would select that type of
>>environment to live in. Gives me cold chills just
>>thinking about it.
>
>I imagine they also get cold chills when they pay all that money for a big
>blue sky view (underground utilities), and the guy next door wants to put up
>a 75' tower from with which to destroy not only their view, but also their
>phones, computer, organ and TV...
>
My point exactly. You're going to get people that
shave all the trees off the top of a hill, put a
big house on top, then complain about what other
people do to "their" environment. To stereotype,
those who are more worried about the perception of
property values than other people's freedom. I
sure wouldn't want them for neighbors. I'm
equally sure many others would, as "they" usually
keep their lawn trimmed.

Just random thoughts

7299. FS 390A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37F08F34.1661@ix.netcom.com>
Source record: 97587
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a real nice 390A made by Capehart. It is one of the cleanest
I've seen. $700+shipping. 73 Chris VE3NGW/W4 Florida

7300. Tempo (Uniden) 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <kmZH3.9106$MN5.280771@typhoon2.kc.rr.com>
Source record: 97588

I'm looking for a external VFO for this rig.

--
scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

7301. Rare Manuals Available

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <0xZH3.9450$LK5.311082@typhoon2.kc.rr.com>
Source record: 97589

I have some rare hard to find manuals available (Tempos, Dentrons, Swans, Brownings, Trams, etc) at http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton@wichita4x4.com

--
scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

7302. Re: Rare Manuals Available

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <GyZH3.9452$LK5.311061@typhoon2.kc.rr.com>
Source record: 97590

Scot Clayton <scotclayton@wichita4x4.com> wrote in message
news:0xZH3.9450$LK5.311082@typhoon2.kc.rr.com...
> I have some rare hard to find manuals available (Tempos, Dentrons, Swans,
> Brownings, Trams, etc) at
>
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton
> @wichita4x4.com

suppose to be
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton
@wichita4x4.com

7303. Wanted to Trade Kenwood TS 140s for 440s or 450s etc

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-28 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f37586.16598837@netnews.worldnet.att.net>
Source record: 97591

like to trade my Kenwood TS 140s for a Bigger all Solid State Rig like
a 440sat or 450sat etc must be all Solid State like to stick with
Kenwood if possible or maybe a nice Yaesu rig Plus some Cash for you
Nice!! Rig!!! let me know what you have email me thanks Mike 73's

7304. Re: GAP Titan DX Antennas. Your opinions, please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <37F2FC88.FAAA8603@pacbell.net>
Source record: 97342

I had a GAP Titan. Did I say HAD? An SGC auto tuner with various lengths of wire and a counterpoise outperformed the gap hands down on all bands every time, even local 10m vertical contacts when the SGC wire was horizontal. I don't think the SGC is the best antenna but I do think the GAP is a lossy piece of crap. You should be able to hide some wire under your eves or something and feed it with an SGC tuner. I'm happy with mine.

73, Mike.
Charles O'Hara wrote:

> Considering buying.
>
> Have you used?
> Can you provide a better recommendation for an area plagued by CC&Rs?
> Need to know soon as time is critical to make offer on a house.
>
> Thanks, 73 Chuck

7305. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <#JdLG4wC$GA.164@cpmsnbbsa05>
Source record: 97343

Dave VanHorn wrote
>Large rotating crucifix (dipole)?

That's not so far fetched. AT&T is offering to built a giant Christian cross
for a church and pay them thousands of dollars a year to boot. The catch?
It's a disguised cell tower...

7306. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: "A. Jones" <no@mail.com>
Message-ID: <uTZzG4wC$GA.294@cpmsnbbsa05>
Source record: 97344

Dwight Stewart wrote
>Perhaps I missed something. Why were CC&R's invented, A. Jones?

To protect people from neighbors from hell...

7307. Re: Equipment Advise

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Roland S Geter Sr <rolandg@phnx.uswest.net>
Message-ID: <37F26F52.3EF2E28F@phnx.uswest.net>
Source record: 97345

It appears that most of the responder are assuming that you are going to be a "turn-key" CB type ham with no truly internal involvement in amateur electronics construction and operation. Let me introduce you to the other side of amateur radio that follows the traditions from its beginnings. First visit the following website ----> http://www.wa3key.com/collins.html that will introduce you to transmitters and receivers that you can purchase for a couple hundred dollars TOTAL. There are some of us that like, use, and collect a thing called "boatanchors" or radios that "glow in the dark". Check out some of the links on Norman's (WA3KEY) home page above and I guarantee you will be entertained. This evening before I checked the Usenets I talked (CW about 15 WPM) to a station in Argentina on a Hallicrafters SX-100 Receiver and a Johnson Viking Ranger (about 75W). I also talked to two Japanese, one Australian, Two Cuban, one Virgin Islands and about 10 stations on the east coast..... all on CW. I will tell you honestly that there is a true maximum rush to dig a crude, chirpy, barely readable station out of deep static and noise on the edge of 40 meters, call them, then sign your call sign, and have them answer you. Man that "rush" beats any kind of communications method in the world.

There is something to ham radio other than talking an a high powered repeater driven CB type radios. You can talk (or communicate) with many hams even in foreign countries using very limited english or even practice that French or Spanish you took in high school or college. Remember that many hams in foreign countries can't afford high powered rigs that use voice communications so they use that very alive art of Internation Morse Code that will never ever die. If meeting foreign worldwide friends and exchanging QSL cards could be interesting to you then CW will have you filling many, many albums. I have almost 60,000 cards since 1954!!

Also if you tend to like to be a little technical these are some of the modes I communicate in almost daily:
1) SSTV which transmits and receives television pictures anyplace in the world, Anarctica, Australia, Russia, USA, etc.
http://www.ultranet.com/~sstv/
2) aX.25 (packet) radio which is connecting your computer other hams via amateur radio worldwide. You may find the routing system used extremely interesting in this truly digital mode of communications..
3) Fast-Scan TV (ATV) which allows you to communicate with other hams with real-time pictures while talking. Check with your ham clubs in your city to see if you have access to this type repeater.
http://w6yx.stanford.edu/~stevem/atv/links.html will be a start of locating some repeaters that may be in your area.
4) Satellite communications. You must get a satellite tracking program to follow the amateur satellites and also the shuttle paths since most astronauts are hams and will talk to you as they fly over.

http://www.amsat.org/
5) APRS is massive fun allowing you to connect your amateur radio to a GPS and have more fun that you can imagine by tracking yourself and other mobile hams. http://home1.gte.net/scout/APRS.htm

I've tried to show you that there are many, many things that you do with new license other than have rather nonsensical type CB conversations. All of the modes I've described require a license so I hope opens other doors for you. Good luck and welcome to this fantastic hobby.
--
Roland S Geter Sr - WB6LNA ex W2RPQ
Scottsdale AZ 85253-4421
480-991-7300 or 800-234-GETER anytime
Downloading using 400kbps DirecPC Satellite Link

renriquez@my-deja.com wrote:

> I am currently studying for my first amateur radio license. I need
> advise as to what type of transceiver (make and model) should a beginner
> like me should buy. Is $500 a reasonable amount to budget for my first
> unit? Should I buy a table top model or a mobile unit? Any advice you
> all can give me will be greatly appreciated. Thank you in advance.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

7308. Re: 220 Vac More efficient for Equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <7stjq3$29v4@news.tis-in.trb>
Source record: 97346

You will find that there is a (nearly) linear inverse relation ship between
the voltage and current.
The watts used by the radio will not change. My Kenwood had two tapped
Primary windings, whcih were wired in paralell for 110v (+/-) and in series
for 220v. Then you could adjust the taps to take care of 250v or less than
100 v.

The number of "ampturns" on the primary would be the same either way.

If you change it to 220, remember to change the plug to match the correct
socket, and cut the size of your radio's input fuse in half.

Gary McAdams wrote in message <7srt96$3me$1@bgtnsc02.worldnet.att.net>...
>OK guys,
>
>I'm going to be setting up a basement shack in the near future,
>and I was wondering if it would be more efficient to run my
>radio gear on 220 vs. 110?
>
>Would the 220 power enable the radio, (TS-940s/AT) and associated
>accessories to run cooler? The 940 has always put out lots of heat.
>
>I will be running 220 anyway to run the amp (TL-922A) and I can
>put in two outlets as easily as one.
>
>So what do you think?
>
>Thanks for the input and ideas...
>
>Gary, Wg7X
>
>

7309. Re: Information on Lafeyette HA-250A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: mzenier@netcom.com
Message-ID: <7t011r$5kg@dfw-ixnews15.ix.netcom.com>
Source record: 97347
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,nl.radio.amateur,alt.nl.radio.zendamateur.gelicentieerd,uk.radio.amateur

In article <7sr2uu$23fa$1@beast.euro.net>,
Peter en Helma Kerklaan <helma.kerklaan@icu.nl> wrote:
>I have an old Lafayette HA-250A linear amplifier, it is an small desktop
>model with 2 pieces of 6JS6C tubes in it. I do not have any information of
>it, I do have the following questions:
>
>1) For what frequency is this linear designed?
>2) What is the output power? looking at the tubes I expect 2 x 50 = 100 watt
>3) What is the input voltage? (12V ??)
>4) What is the pinning of the 8 pens input-socket?

The HA-250, in their 1968 catalog is speced at 20 to 54 MHz, 50 watts,
(100 PEP), 1 watt input, max input 10 watts, power 11.5 to 14.5 volts
negative ground, 8 amps max, 1 amp idle. Output impedance 40 to 600
ohms. Input 50 ohms. Built in antenna switching. $79.95

10-4, Good buddy. ;-)

Mark Zenier mzenier@eskimo.com mzenier@netcom.com Washington State resident

7310. Re: GAP Titan DX Antennas. Your opinions, please?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37efb2dc.1187430@news.mcleodusa.net>
Source record: 97411

My best recomendation is not to go anywhere that has ANY covenants or restrictions! Next best suggestion is, if an antenna is not approved, put up some sort of stealth antenna. With all those trees, an end fed wire may be an option. Feed it with burried coax, run up one of the trees to a balun. Paint the coax the approximate collor of the tree bark, and the wire sky blue, or blue-gray. A good tuner will let you work just about any band. Probably, no one will notice. Just don't expect to run an amplifier, and try to use as low a power level as possible to avoid TVI.

On Sat, 25 Sep 1999 16:43:37 GMT, n7lxo@olympus.net (Charles O'Hara) wrote:

>Considering buying.
>
>Have you used?
>Can you provide a better recommendation for an area plagued by CC&Rs?
>Need to know soon as time is critical to make offer on a house.
>
>Thanks, 73 Chuck

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL) Support the Anti-Spam Amendment. Join at http://www.cauce.org/

7311. Re: Test equipment, starting out, 2M/70cm, mobile/HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <37efb538.1791761@news.mcleodusa.net>
Source record: 97412

Hi Gary. If you can't or won't spend the bucks for an antenna
analyser, a watt/swr meter will be really handy. I got a small one at
Radio Shack that works for 2m/70cm at up to 60 watts. A power supply
and base antenna may be handy if you want to run the HT in the house.
I would probably put a mobile in the house, and use the HT in the car.

On Sun, 26 Sep 1999 00:41:22 GMT, Idontwant@spam.net (Gary S.) wrote:

>Hi:
>
>I'm still getting started with all of this, and was hoping someone
>here could give some advice.
>
>My primary interests at this point are handheld on 2M and a little
>with 70cm. I have an HT (FT-50RD), and may go for a mobile install of
>it with an amp, or a separate mobile unit.
>
>What accessories and test equipment would it make sense to start with?
>
>Thanks,
>Gary
>
>Happy trails,
>Gary
>---
>Beware of enterprises which require new toes. DA
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

Cul8r

Martin kb0haespam.stinks@arrl.net KB0HAE

Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
the above address.

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

7312. Forsale FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19990928200111.19060.00003885@ng-ff1.aol.com>
Source record: 97413

Forsale FT726R with 2m,430-440,440-450 and satellite module for cross-band full duplex,YM48 mic and tone board installed.I am 2nd owner, in nice shape.Box , manual and Tech Supplement manual.
Asking $600.00 Shipped

Thanks, Ron KA1SRZ

7313. Need free webspace for Ham/SWL/Scanner Page?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <qgdI3.231$5T4.5103@sea-read.news.verio.net>
Source record: 97414
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Want to have a Ham radio or SWL Web Page, for free? Without floating ads and other popup banner windows, etc.?

I am offering free web space for Shortwave, Scanner, and Ham Radio hobbiests. Please come and visit http://hfradio.org - there is a link to the sign-up page. There are a few already active with their sites, which you can also see from the listing page.

There is a lot of other things at the site, as well. But if you are looking for a great place to mirror your site, or to have your main site, consider http://hfradio.org.

73!

(10 meters is starting to show signs of activity. You can find me there often)

--

: World-Wide Communications via Amateur Radio : 122.93W : 47.67N :
: 10x56526 : CW/SSB - DX hunter : Brinnon, WA : Code Warrior #60 :
: visit http://hfradio.org/ :

7314. Wanted 2m SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19990928221443.19800.00002245@ng-ce1.aol.com>
Source record: 97415

I am looking for 2m ssb equipment, either commercial or "9" homebrew. Must be in good working conditon. Also have some items to trade (100M hard drives, Hustler 5btv vertical, auto fax switch, 8 shareware cd's, Regency scanner, etc) toward the 2M equipment.

Randy KA4NMA
Please reply to redberd95@aol.com and rdav@truck.ds.adp.com

7315. need mod for Ranger 6900f

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Renata Charron <renchuck@sprint.ca>
Message-ID: <01bf0a25$cd0b49c0$9b2b67d1@renchuck>
Source record: 97416

Looking for mods on new Ranger 6900f. Right now it only has 28 to 29 mhz.
Looking to get 26 and 27 mhz. If anyone can help?

7316. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <fpgI3.87$S42.5849@news.callamer.com>
Source record: 97417

Don't do it! And if you must move to such a place, become a super patriot. You can't have to many flag poles now can you? Or how about large scuptures of aluminum?

n7lxo@olympus.net (Charles O'Hara) wrote:

> I'm planning to move into a neighborhood that has CC&Rs and
>have to get an antenna approved. The 1 acre lots are reasonably well
>treed with heights approaching 30 feet so screening of a vertical or a
>mast should not be a problem, but the committee has strong control and
>may want minimal or none and must be convinced.

>What mast would present the minimal profile except when raised?

>Re verticals, what is your opinion of the GAP Titan DX relative to
>others of similar specs?

>Have you any recommendations re other approaches?

>A quick response is needed please.

>73 Chuck

7317. wanted fm board

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: chvl67ss@aol.com
Message-ID: <19990929002521.19358.00002349@ng-fd1.aol.com>
Source record: 97418

looking for fm board for an ft-102 yaesu, e-mail with price Thanks

7318. FS Collins STUFF >>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7ss4dtbku3@holly.prod.itd.earthlink.net>
Source record: 97419

I have some Collins pieces left from the TRW swapmeet last weekend, and here is the list. All items are in good working order. Original paint, knobs, and feet. No modifications,holes,or dents. Manuals are included....

Collins 75S-3 winged receiver in great condition $450.00

Collins KWM-2A (winged emblem) transceiver S/N 17829 &
Collins 516F-2 (winged emblem) S/N 15610 NICE CONDITION $1100.00

Collins PM-2 power supply needs some work $75.00

Collins 312B-4 winged console wattmeter/phone patch/speaker $265.00

Collins 312B-3 winged speaker $265.00
Collins 312B-3 winged speaker $265.00

Collins 30L-1 winged amplifier $525.00
Collins 30L-1 winged amplifier $525.00

Collins 32S-1 winged receiver $299.00

Collins 516F-2 power supply winged $300.00

73, Leo KJ6HI

Ph/Fax (310) 670-6969

7319. Re: Azden PCS 3000 2m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: dizzyvet@aol.comnospams
Message-ID: <19990929010011.11691.00003243@ng-cm1.aol.com>
Source record: 97420

Thanks for the reply John. Doug Jarvis, KD7DZV
Douglas Jarvis

7320. Re: Rare Manuals Available

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <t8hI3.10555$LK5.320571@typhoon2.kc.rr.com>
Source record: 97421

> I have some rare hard to find manuals available (Tempos, Dentrons, Swans,
> Brownings, Trams, etc) at
>
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton
> @wichita4x4.com

For some reason the link keeps dropping the final "@wichita4x4.com"

--
scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

7321. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37f1c981.78154649@news.squonk.net>
Source record: 97422

On Tue, 28 Sep 1999 09:08:55 -0700, "A. Jones"
<no@mail.com> wrote:

>KC2FCR wrote
>>To stereotype, those who are more worried about the perception of
>>property values than other people's freedom.
>
>Freedom is never completely free. You are likely already subject to laws on
>what you can do with your property. At least with CC&R's you go in with your
>eyes open. You agree to the restrictions in *writing* so that *you* will be
>protected from the guy next-door running a garage out of his house (or a ham
>station).
>
Zoning laws do apply in many areas, are all in
writing as public documents, can be overridden
with variances, and are subject to modification by
an elected representative government. To me, a
better system than cc&r, but that's just me.
Freedom does come with a price, you're right. I
believe the price is a duty to oppose restrictions
of freedom, and the price of learning tolerance.

I, for one, wouldn't mind living next door to a
garage.

>>sure wouldn't want them for neighbors.
>
>Then don't buy there...
>
My point exactly. Voting with your feet.

Just random thoughts

7322. Re: Test equipment, starting out, 2M/70cm, mobile/HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37f2cb9d.78694288@news.squonk.net>
Source record: 97423

Lots of different ways to go here.

If it were me, I'd put a dual band mobile unit in
the car, with a decent trunk or roof mount antenna
- but I drive a lot. A mobile rig will give you
better range, and is easier for most to use while
driving.

The other thing I'd do, if you haven't already, is
get a decent longer antenna for the HT, something
about 15" or more, with a flexible whip. You'll
get much better performance than with a short
antenna.

Finally, you may want to get a base antenna for
your house/apartment. In this case, a lot of it
is "the higher the better", and use good coax. If
you do get a base antenna, I'd throw in an SWR
meter.

This all assumes you're just interested in FM
2m/440 right now. I'd probably also join a local
club, visit a couple meetings first, and meet some
people. You'll probably develop other interests
from there.

Good luck!

On Sun, 26 Sep 1999 00:41:22 GMT,
Idontwant@spam.net (Gary S.) wrote:

>Hi:
>
>I'm still getting started with all of this, and was hoping someone
>here could give some advice.
>
>My primary interests at this point are handheld on 2M and a little
>with 70cm. I have an HT (FT-50RD), and may go for a mobile install of
>it with an amp, or a separate mobile unit.
>
>What accessories and test equipment would it make sense to start with?
>
>Thanks,
>Gary
>
>Happy trails,

>Gary
>---
>Beware of enterprises which require new toes. DA
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

Just random thoughts

7323. Re: Radius M-120 Programming Pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: "E. B. Fulton" <ebfulton@no.canned.meat.wireweb.net>
Message-ID: <rv38uh9k3i547@corp.supernews.com>
Source record: 97424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc,alt.ham-radio.marketplace

M-120 and GM300 use the same software.
Both use the same cable as the rest of the Maxtrac family. You also need a
RIB to hook between the PC and the radio. Converts RS-232 logic levels to
TTL. See http://www.batlabs.com for details.
Donald E. Smith wrote in message <37F13FB4.7B771909@innercite.com>...
>Hi all. I have a Motorola M-120 UHF that I am trying to program. My
>GM-300 cable doesn't seem to work. Does anybody have the correct
>programming cable pinout for this radio? Thanks and 73's Don KB6GQA
>

7324. Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19990929013832.16909.00002568@ng-cp1.aol.com>
Source record: 97425

National NC-46 Receiver, Excellent condition inside, Repainted cabinet is so..so,
with manual $100.00 Obo plus shipping

SBE 6 tube linear base amplifier, uses six 6LQ6 tubes, 15-80 meters
Easy 600 watts peak output $250.00 plus shipping SOLD

Electrovoice Slim crystal desk Mic with EV Base $75.00

Shure 522 Dynamic desk mic. Like new $60.00

Cobra 148 GTL ,Astatic 575M6 amplified hand mic
extra freqs, Modulator dial a watt $150.00 SOLD

Tram Diamond 60, 23 channel mobile CB, $50.00

SBE Sidebander II, 23 channel mobile CB with stock mic $30.00 SOLD

Johnson Viking Mdl 1 AM/CW transmitter, plate modulated 6146's
good condition with manual $150.00 plus shipping, pick up in So. Cal.

Siltronics Mdl 90 VFO, -6 model, very good condition $60.00 Plus shipping

Siltronics, 1011C transceiver with manual, missing output tube, receives $90.00 Plus shipping

Yaesu FT101EE, great condition, original NEC tubes working to full output,
Stock mic, AC/DC cord, Manual $320.00 Plus shipping SOLD

Gonset GSB-101 amplifier, Uses three 811 tubes, Clean condition,
with manual $225.00 Pick up in SO. Cal

Home Brew 10 meter amplifier, Uses three 24 volt version of the 6146 tube, Made from a military PA deck, Homebrew supply, open chassis construction, RF sensing, Meter, Bias adjust, plate/load controls etc. $100.00 Plus shipping

Amplifier, 10 meter, General Linear System PA deck using two 6LQ6s driving one 3-500Z, This is a 2 Peice amplifier mounted in what looks like a 3 drawer night stand, I call it the "Furniture Amplifier" Very unique $350.00 Pick up in So. Cal.

Tram D201, Good condition, Great AM, weak SSB, Maybe a tube, Manual $200.00

McCormick Commercial mobile radio, programmed with 16 packet frequencies, 40 watts output, great receiveand TX $75.00.00 plus shipping

6LQ6 Pulls, good output $30.00 Each ALL SOLD

Abandoned Browning MKIII project, 2 receivers, 2 transmitters, One receiver works great, the other fair, New Nuvistors in both receivers, was in the process of making one good transmitter from the two, One transmitter missing knobs and the eagle. SAMs Service Manual, Pick up in So. Ca. area $300.00

All Items shipped upon receipt of MO, Personal checks will need to clear before shippment. References available, Delivered UPS ground or Priority mail.
Pics available upon request

Mike
(805) 526-5487

7325. VX-5 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <7ss98l$s3a@dfw-ixnews17.ix.netcom.com>
Source record: 97426

Anyone know the mod information?
frank

7326. FS Kenwood TS-450SAT $675. shipped.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: VE2CJW <morinm@csdgs.qc.ca>
Message-ID: <7ssu25$t2a$1@nnrp1.deja.com>
Source record: 97427

Very nice looking, works perfectly. Serial number is in the 50 million. Comes with a microphone, power cable, both manuals and a 1.8 khz SSB narrow filter. Selling for $675. U.S. shipping and insurance to the U.S. or Canada included.

Payable by money order or cashiers check because postal regulations prohibit shipping C.O.D. from Canada to the U.S. I can give references.

73 de VE2CJW
Michel Morin
morinm@csdgs.qc.ca

Sent via Deja.com http://www.deja.com/
Before you buy.

7327. Re: R7 vs. R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Cowpoke <tuffy@johnstown.net>
Message-ID: <7ssgjoppi1@athena.netset.com>
Source record: 97428

I purchased the R-7000 approximatly 9 months ago.
Held up extremely well over last years winter. I have it mounted on a tower
about 15 feet off the ground.
Seems to work very well. Probably the best of all the verticals I have used.

Don Merritt WB8PJE
dmerritt@johnstown.net

Kenan P. Reilly wrote in message <37EE81AC.F6C846E8@pacbell.net>...
>
>Has anyone used, or does anyone have either a Cushcraft R7 or the R7000
>vertiacl? If so what do you like about it in terms of performance?
>What do you not like about it?
>
>Kenan, N6CCE
>kereilly@pacbell.net
>

7328. Re: Almost All Gone

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: ggately@my-deja.com
Message-ID: <7st2g1bl1@nnrp1.deja.com>
Source record: 97429
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Monty:

That's great, I will take all of your remaining
10 working UHF PL Maxar 50's. Lets do your original
offer of $25.00 each, including shipping, like you
advertised for the lot of 8 you had left yesterday.

Still waiting for your un-published contact
information as to where do I send the $250.00 Postal
Money order to? I never received a response from the
THREE previous E-MAILS TO YOU about this pending
transaction!! I am also a little confused on how the
more you sell of this item, the quantify keeps going
up?? Yesterday you had only 8 left. Today you have 10.
I'm starting to wonder if you ever had any Maxar 50's
to sell at all!!! Could this maybe be some sort of sick
sales tactic to get back at your competitors low pricing??
Doesn't sound vary fair to me.

If you really do have working UHF Motorola Maxar 50's
available, than I would like to purchase the lot from you.
If not, please quit wasting my and others time with your
nonsense.

I can be reached by E-Mail, or telephone (listed
below).

Thank You;
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2490

n article <19990928174757.22467.00003541@ng-fr1.aol.com>,
msisco9939@aol.com (MSisco9939) wrote:
> Hi:
>
> As promised, here is a picture of what Maxar 50's look like
>
> http://www2.4dcomm.com/metrotech/max50.jpg
>
> Some appear to be D24JAA3000AK and D34JAA3000AK, Some
> 2 Freq, Some 1 Freq, All PL Tx and Rx (NO DPL's in the system)
>
> Only a few left, perhaps I will get more (when released from service
)There

> are 10 left. Came from a local Transportation Co, and they have
switched
> to Nextel. These are one of Motorolas smallest Mobile radios suitable
for
> areas with minimum space requirements.All look unused and are in
Mint
> Shape. Checked out and are fully operational.
>
> Only catch !, They are a Crystal Controlled Radio, however one can get
them
> on line for $30.00..They require a $15.00 Receive and Transmitt
Crystal, and
> are easily tuned to your frequency. Picture will follow add.
>
> Asking $35.00ea+ $8.00 for shipping and handling
>
> With a full set of acc;y (power cord, Mike, Bracket, please add
$30.00)
> Several Base and Mobile Mikes availible, plse email if interested.
>
> Terms:
>
> Acceptable PrePayment in the form of a Postal Money Order (If
immediate
> shipping is desired) or a Personal / Business check is A-OK too if
you do not
> mind a Short Shipping Delay due to bank processing time. This is
required only
> the first time or two as once you are in the data base, PrePayment is
no longer
> required
>
> Monty
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7329. Info needed on Nye-Viking antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <37F1D775.FF4AC0F2@dimensional.com>
Source record: 97430

Hello,

I picked up a Nye-Viking antenna tuner, model MB II, at a hamfest last weekend. Unfortunately, no manual. Can anyone provide general info on using the tuner and/or a source for a manual?

Many thanks and 73

Marv
AB0IO

7330. Radio Shack TRC-500 CB handheld w/ SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Nobody <nobody@home.com>
Message-ID: <37F1D6C8.118C@home.com>
Source record: 97431

Where can I get the TRC-500 or something similar
(SSB?)? TIA.

7331. Re: PC interference

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <7ssmge$15sg$1@arachne.labyrinth.net.au>
Source record: 97432

Thanks Doug,

Doug Smith <w9wi@bellsouth.net> wrote:
> Hamish Moffatt wrote:
>> Question: how on earth does it get into the rig? Admittedly the
>> grounding here is pretty poor (working on that, but how much difference
>> can I expect?) The DC power supply for the transceiver should be pretty well
>> filtered so I wouldn't think it would get in that way (it is linear
>> and not switch mode). Another standard PC located in the same room as
>> the rig causes hardly any RFI at all. I put a two loops through a clip-on
>> ferrite on the noisy PC's power cable, which made no difference. Doesn't
>> help to turn the monitor off, so it isn't that.

> My bet is it's being radiated by some other connection, most likely the
> phone line. (does it have an internal modem?)

No internal modem. I set up portable in the backyard with a temporary
dipole and battery power and I could still hear it on 80m, so obviously
it wasn't getting into the rig through the power.

> Some things you can test by simply disconnecting them & seeing if the
> noise is reduced. Others (like the mouse and keyboard) the computer
> won't boot without, so you'll have to try putting the ferrite on those
> cables. If you find one cable that's radiating most of the noise,
> ferrites will probably help. Often (especially if the problem is video)
> the amount of noise will be VERY different with the computer running a
> graphic operating system (like Windows or X11) than with it idling at a
> BIOS error message or command-line prompt.

Indeed, I have noticed some noises on some bands which only occur
in text modes on the monitor, not in Windows or X.

I replaced the power supply today and the problem seems to be solved --
80m is as clean as it gets. The PC will eventually be located nearer
to the rig, so the problem might come back a bit, but looks good so far.

I'll keep the old one around in case I need a wide-band RF noise source
with internal antenna ;-)

thanks
Hamish VK3SB
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au
Rising Software Australia Pty. Ltd. http://www.risingsoftware.com/
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA: 1 888 667 7839

7332. PCM AM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Roman Sapia <romansapia@my-deja.com>
Message-ID: <7st7ab$43q$1@nnrp1.deja.com>
Source record: 97433

Hi!

Somebody know where I can find the plans for a PCM-AM Transmitter in
3.5 to 30 Mhz???

Thanks in advance!!!

--
Rom&#65533;n Sapia
roman_news@decker-indelqui.com.ar

Sent via Deja.com http://www.deja.com/
Before you buy.

7333. NEED: Flyback transformer for Tek 453 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Devin Butterfield <dbutter@wireless.net>
Message-ID: <37F1E19C.B8A83602@wireless.net>
Source record: 97434

Hi all,

I have an old Tektronix 453 oscilloscope that has a bad HV power supply,
and I suspect that the transformer may be the problem.

If anyone has a spare HV/flyback transformer for the Tek 453 that they
would be willing to sell, please let me know.

E-mail me at:

dbutter@wireless.net

Thanks in advance!
--
Regards, Devin KD6DRS

7334. Re: Info needed on Nye-Viking antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <rv3o3r53i513@corp.supernews.com>
Source record: 97435

I start with the Calib/SWR switch on SWR. I put about 10 watts or so from the transmitter through the tuner, and set the gain knob (right of the Cal/SWR knob) to give full meter deflection. Then I begin adjusting the inductor for maximum dip in the meter. Then adjust the coarse capacitance and capacitance for maximum dip. Now you move between the inductor and fine capacitance until you get the meter deflection to near zero. If the fine dips at 100, move the coarse up a notch. If the fine capacitance dips at zero, move the coarse down a notch.

With the gain control all the way CCW (it clicks to this setting) you're reading watts. Calib shows forward power, and SWR shows reflected power.

To measure SWR, put on Calib and adjust the gain for full deflection. Flip to SWR, and read the SWR off the top scale.

Walter Wilson
ARS KK4DF

Marv Luse <mwluse@dimensional.com> wrote in message
news:37F1D775.FF4AC0F2@dimensional.com...
> Hello,
>
> I picked up a Nye-Viking antenna tuner, model MB II, at a hamfest last
> weekend. Unfortunately, no manual. Can anyone provide general info on
> using the tuner and/or a source for a manual?
>
> Many thanks and 73
>
> Marv
> AB0IO
>

7335. fs icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Manuel Larangeira <n1brg@home.com>
Message-ID: <37F1E313.45A4CC79@home.com>
Source record: 97436

```
fs icom 746
10 mo.old great comdition
with homebrew interface and rs 746 software
asking $1400.00
e-mail n1brg@home.com
thank you
manny
```

7336. Re: Info needed on Nye-Viking antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Walter Wilson <wewilson@techemail.com>
Message-ID: <rv3psn3l3i546@corp.supernews.com>
Source record: 97437

Go to my webpage (http:// 209.192.59.69/) and go to the page for My Station, then follow the link to the Nye Viking MB-II Tuner. The manual pages are listed there. (Pictures to come later)

If you click on the pages, they view in your browser. If you right-click on the link to the page, you can "Save Target As.." and save the page to your computer. Then you can print it however you wish.

Good luck,
Walter Wilson

7337. FT920 vs. Icom 746 Comments or Observations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: David Kritzberg <dkritz@mindspring.com>
Message-ID: <37F1B2A7.4507@mindspring.com>
Source record: 97438

I'm looking to purchase a new HF rig currently own an FT890 & am
looking @ the FT920 & Icom 746. Any observations or comments on these
rigs would be appreciated.
73 de KF4UOD

7338. Re: FT920 vs. Icom 746 Comments or Observations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <37F1EF9F.E8F0EC1F@dimensional.com>
Source record: 97439

I looked at these same two rigs about 6 months ago and settled on the 746. They are very close in features and capabilities, however, so it could come down to a coin toss, depending upon your own preferences. I have been generally happy with the 746, but if you can stand a few hundred dollars more I would suggest getting the 756.

73,

Marv
AB0IO

David Kritzberg wrote:

> I'm looking to purchase a new HF rig currently own an FT890 & am
> looking @ the FT920 & Icom 746. Any observations or comments on these
> rigs would be appreciated.
> 73 de KF4UOD

7339. Broadband power divider on 3-30 MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Jari Ojala <jari.ojala@the.fi>
Message-ID: <37F1F499.65E97F25@the.fi>
Source record: 97440

Hi !

Do you have any information about this kind of system? Power handling
abt. 1 kW. 2-3 output port...

Jari OH8LQ

7340. HELP HELP HELP ;)

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: ROTT <venus118@leekhigh.rmplc.co.uk>
Message-ID: <37F201D3.6FB49863@leekhigh.rmplc.co.uk>
Source record: 97441

can any one help me to find a pic of a ranger ar 3500
please e-mail it to
venus118@leekhigh.rmplc.co.uk

7341. DINGO???????????????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: ROTT <venus118@leekhigh.rmplc.co.uk>
Message-ID: <37F2026C.5CBE0513@leekhigh.rmplc.co.uk>
Source record: 97442

dingo from the stoke on trent area r u here??????
from muppet
its filbob and ashman

7342. QSL CARD??????

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: ROTT <venus118@leekhigh.rmplc.co.uk>
Message-ID: <37F204EF.8D4B73E0@leekhigh.rmplc.co.uk>
Source record: 97443

can some one please send me a qsl card from some where else but england
can you send it to
MR MATT
po box 90
lichfield
staffs
ws7-8wg
england

on the card address it to 26 pappa serria 03
****PLEASE NOTE****
all qsl cards will be relpied to the address on the card

73s thank you very much

;)

7343. Choice Ham Gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <IAfyN2KuzWnWGb4mVUmxKMsvlzW0@4ax.com>
Source record: 97444
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi all;

Once in a very rare while I sell off equipment that just isn't being used. If you knew me, you'd know that EVERYTHING I own is absolutely functional, clean, and kept in a non-smoking, humidity controlled environment.

Here's the list, get it while you can...

Kenwood TS440SAT HF Transceiver, with internal automatic antenna tuner, SSB and Narrow CW filters, computer interface chips, broadband transmit enabled, hand mic, power cable, SP-430 speaker (upgraded), and includes perfect original Operations AND Service manuals. This is the sweetest little rig you're likely to use, and has regularly earned outstanding signal-quality reports. Full output, 100% operational. Cabinet is free of damage, with only very slight wear around the front outer edges. Super receive audio, too, typical of Kenwoods. New Lower Price: $650 or BRO, worth every penny.

Kenwood TH79A Dual-band HT: Sold!

Timewave DSP-59+ digital signal processor, with version 3.0 firmware. Like new, no marks, amazing abilities. Includes manual and original box: $175. Really pulls them out of the "mud"; great for voice, CW and DATA..

TR-44 rotator with control box, mast mount and manual. The rotor is ust back from the Rotor Doctor, it's been fully refurbed, lubed, cleaned, repainted and checked out; it looks new. $155 or BRO.

Heath SB610 Station Monitor, clean, fully operational, well built. This is a sweet monitor, with a nice bright trace, and plenty of controls. A steal at $110, includes manual.

Heath SA 2060 Legal Limit Antenna Tuner. This is Heath's "top-of-the-line" tuner, and one look inside will tell you why. Well built, like new, no scratches, works perfectly. Dual-meters, easy to adjust, supports coax, ladder-line, and end-fed antennas. Includes manual. $195 or BRO.

InfoTech M200F RTTY/CW Terminal Unit. This is from a day gone by, but it still kicks butt for RTTY/CW when compared with any of the newer "better" multi-mode units. Works with your PC or an external composite video monitor. Looks and acts new, includes manual and cable. $125 or BRO.

All of the equipment is guaranteed to be as described, you have my word of honor. I prefer postal Money Orders or Certified or Bank Checks, I ship same day via UPS. I'll split the shipping with you.

Thanks, and I look forward to hearing from you!

Neil, N1DMA
(603) 465-2788
NeilR@innermedia.com
Hollis, NH

7344. Looking for PKT Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: FigaK <figarema@my-deja.com>
Message-ID: <7stf07$a8k$1@nnrp1.deja.com>
Source record: 97445

Hi!

I'm looking for:

1) BayCom v1.6
2) Lastest TSTHOST

To run in a 386 DOS with a Tiny-2 MK-2 by PacComm.
Any download sites? Original Sites? Can't find them!

Regards,

--
EB1CFL - EC1AJY "Morse is not THAT difficult!"
http://members.xoom.com/EB1CFL/

Sent via Deja.com http://www.deja.com/
Before you buy.

7345. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37F20DB8.32F30CC3@amouse.net>
Source record: 97446

"A. Jones" wrote:
>
> Dwight Stewart wrote
> >Of course its [antenna between power poles] a bad idea.
> >But it is an idea. And I've seen people do it.
>
> I too have seen people do *dumb* things. This is just a hobby Dwight. It's
> not worth breaking the law, or risking you life over.

Never said it was, Jones.

> >I'm assuming the person is
> >smart enough to stay well away from the actual power lines
>
> We all know the definition of assume...

I noticed that you left off the part where I said "even you said the
danger was obvious" in the quote above.

> >(especially for the desperate).
>
> There's lots of other safer ideas for the desperate. Here is just one
> example: I work the world when mobile on my 7' Hamsticks that are clamped to
> the luggage rack of my Suburban. How about clamping one to the condo porch
> railing (only during use)...

Already covered an antenna on a vehicle in a previous post. The
sentence you are complaining about, Jones, is only one sentence in a
long post covering several ideas for hiding antennas in a antenna
restricted area.

Well, enough said about this. You've made your point and I'm sure
everyone has heard your warning (including the person who posted the
original message).

Take care.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

7346. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <37F21548.FF1DCBE4@amouse.net>
Source record: 97447

Perhaps I missed something. Why were CC&R's invented, A. Jones?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

"A. Jones" wrote:
>
> Dwight Stewart wrote
> >What, me worry about what my neighbors think about antennas? Hah, if
> >they complain, I can easily turn into the neighbor from hell. <big grin>
>
> Which is why CC&R's were invented...

7347. Re: LQQking for /\/\ stuff & Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: DavidC <b4e@earthlink.net>
Message-ID: <7st6ru$6tm$1@birch.prod.itd.earthlink.net>
Source record: 97448
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

> Richard Bomboy <rlee@erie.net> wrote in message
> news:37F21212.6B83378F@erie.net...
> Looking for /\/\ manual for Syntor X9000 vhf&uhf
> Also control heads 8K 128 mode version
> And a ch for a Maratrac the A7 looks like a X9000 one
> Would like to find either a X9000 or Maratrac 30meg watter
> rlee@erienet

Visit this site: http://mdmradio.com/ the nice folks there helped me to locate the manual I needed and the price was real low!

No affiliation other than as a satisfied customer!

73, DavidC K1YP

7348. FS: Yaesu FT-50RDHP 2m/440 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Bob Williams <n7int@integrityonline.com>
Message-ID: <37F22193.BD9C4787@integrityonline.com>
Source record: 97449

I have a like-new Yaesu FT-50RDHP for sale. The unit includes the FTT-12 keypad for CTCSS; also has the 1100 mAH battery, rubber duck antenna, wall charger, all original paperwork and packing The unit puts out 5W on both 2m and 440.

Also I have the Yaesu speaker mike for this HT.

I paid $270.00 for the rig in Jul99, and $30 for the speaker-mike. I just found that VHF/UHF wasn't my cup of tea!:) So I will sell the rig, plus mike, for $210, buyer pays shipping.

Please respond via e-mail to n7int@arrl.net.

73,
Bob

7349. Re: Kenwood TH-22E handheld modification

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37F226AF.5A88D6BD@uakron.edu>
Source record: 97450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

http://www.mods.dk/mods.php3?model=th-22&radio=kenwood#435

WA8PHD
http://ifip.com/wa8phd.htm

Vladimir Nikitin wrote:

> Hi All!
> Can someone share information about %Subject% please.
> Now it is 144.000--145.995 but I wish it had wider frq range.
> --
> Vladimir, RA1AVA.
> /don't forget to remove anti-spam string from my email address to contact
> me/

7350. TRIO 59 RX WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: enrico <oliva@mediacom.it>
Message-ID: <37F22722.E183CAE6@mediacom.it>
Source record: 97451

Cheap, from Europe.
Thanks

7351. QSTs at ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: James McKellips <mckellips@earthlink.net>
Message-ID: <37F22E56.3283@earthlink.net>
Source record: 97452

Hello all,
In case anyone is interested, I have some older QST magazine at auction
at ebay. You can view my listings by going to:
http://www.hillcity-mall.com/auction/index.html

Thanks for your interest!

Jim McKellips
WB6NFT

7352. WTB Auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: jsam <KF6TUG@email.msn.com>
Message-ID: <O5GLeEpC$GA.177@cpmsnbbsa05>
Source record: 97453

WTB...Still looking for an external auto tuner to use with and Icom
738,should be an AH-3 or AH-4 or the equiv...
Jim, KF6TUG

7353. Re: Choice Ham Gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: k3ky@x-press.spamnonet
Message-ID: <Yxql3.779$Yn5.3956@newsfeed.slurp.net>
Source record: 97454
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Because, as good as those models are, the DSP-599ZX is *so* much
better! I have one and I would not consider selling it. :-)
I also use it as a RTTY modem and it works great in that mode, too.
Also, a lot of hams dump them when they move up to a new rig
with built-in DSP. 73, David K3KY

In article <37f601d5.6051182@beta.news.uk.uu.net>
no.junk.mail@thank.you (Walt Davidson) wrote:

> On Tue, 28 Sep 1999 17:05:50 -0400, Neil <DontDoIt@ImNotHere.com>
> wrote:
>
>>Timewave DSP-59+ digital signal processor, with version 3.0 firmware.
>>Like new, no marks, amazing abilities. Includes manual and original
>>box: $175. Really pulls them out of the "mud"; great for voice, CW
>>and DATA..
>
> Why is everybody selling "nearly new" DSP-59+ digital signal
> processors? They are on the market everywhere. That seems to say
> something to me ....
>
> ;-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

7354. Re: I need help with a KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: james <j@mes.preece.co.uk>
Message-ID: <7stda4$7di$1@news2.news.technocom.net>
Source record: 97455
Cross-posted to: alt.ham-radio.packet,alt.radio.amateur.club.taparc,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

I have a kpc and all the manuals, please can you e-mail me you address Ill
do a photocopy of the whole lot and mail it to you.

erm also what computer are you going to use I have plenty of freeware
software which will help you out.

All I ask in return is your qsl card !!

Bargin !!

Please e-mail j@mes.preece.co.uk

my call sign is 2e1avx, name james age 23.

I run the club aclled Taparc, teenage packet amateur radio club.

Best regards

2e1avx (73
MD Miller wrote in message ...
>I inherited a Kantronics KPC 3 from my father in law, and I cant find
>anything that goes with it.
>
>I need to get
>1. Copy of a manual and instructions
>2. I need to know where to get the software for it
>3. What type of AC adapter goes on this unit
>4. How to wire up the cabling to a PC
>Any and all help would be greatly appreciated
>Thanks
>
>

7355. Re: Choice Ham Gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <vTzyN2zkWIbeAiPSDEOpZMhq6TWI@4ax.com>
Source record: 97456
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

I'd like to give my point of view on this as one who is presently
selling a perfectly good DSP 59+, having replaced it with the 599zx.

It's strictly economics versus features; I bought the 59+ not knowing
what I'd do with it. It works super on Voice and on CW, and gives a
credible performance on Data. Where it "falls down" is switching from
mode to mode. In a word, frankly, it's laborious. You've got to
twist knobs, and push several buttons to go, say, from Voice to Data.
Once you're there, however, it's great.

The 599zx, on the other hand, remembers whole combinations of
settings, and you can click from one to another with a single button
push.

So, it's up to the buyer. If you're constantly switching back and
forth between RTTY, Voice, Packet, etc, then you'll probably get a
cramp from the 59+.

If on the other hand you want to save a hundred or two, and the above
limitation doesn't bother you, then the 59+ is super.

Jus my 2 cents.

Neil

P.S. My 59+ is STILL available, make me an offer:
NeilR@innermedia.com, 603-465-2788

On Wed, 29 Sep 1999 15:49:12 GMT, k3ky@x-press.spamnonet wrote:

>Because, as good as those models are, the DSP-599ZX is *so* much
>better! I have one and I would not consider selling it. :-)
>I also use it as a RTTY modem and it works great in that mode, too.
>Also, a lot of hams dump them when they move up to a new rig
>with built-in DSP. 73, David K3KY
>
>In article <37f601d5.6051182@beta.news.uk.uu.net>
>no.junk.mail@thank.you (Walt Davidson) wrote:
>
>> On Tue, 28 Sep 1999 17:05:50 -0400, Neil <DontDoIt@ImNotHere.com>
>> wrote:
>>
>>>Timewave DSP-59+ digital signal processor, with version 3.0 firmware.
>>>Like new, no marks, amazing abilities. Includes manual and original
>>>box: $175. Really pulls them out of the "mud"; great for voice, CW

>>>and DATA..
>>
>> Why is everybody selling "nearly new" DSP-59+ digital signal
>> processors? They are on the market everywhere. That seems to say
>> something to me ....
>>
>> ;-)
>> 73 de G3NYY
>>
>> --
>> Walt Davidson Email: walt@ surf-zone.co.uk
>
>

7356. FS: New Kenwood KSC-14 Dual Desk Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: jkinsley@raex.com
Message-ID: <7stsq7$l3o$1@nnrp1.deja.com>
Source record: 97457

BRAND NEW in box: Kenwood Model KSC-14 Dual Slot Rapid Rate Charger!
Will charge two batteries at trickle or sequentially at rapid rate.

The KSC-14 comes with removeable battery pocket inserts and will charge batteries from Kenwood model TH-22, TH-42, TH-77, and I believe the TH-79 series radios as well as some older models.

The KSC-14 is compatible with the following batteries: PB-30, PB-32, PB-33, PB-34, PB-6, PB-7, PB-8, PB-9, PB-11, and also Land Mobile model batteries KNB-5, KNB-6, KNB-7 and KNB-9A.

Price is $48 and includes shipping (ground) in the 48 states.

Please respond to jkinsley@raex.com

Sent via Deja.com http://www.deja.com/
Before you buy.

7357. Re: VX-5 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7stumumob1@nnrp1.deja.com>
Source record: 97458

In article <7ss98l$s3a@dfw-ixnews17.ix.netcom.com>,
"Frank Krozel" <frank@electronicinstrument.com> wrote:
> Anyone know the mod information?

Please go to:

http://www.icongrp.com/~sllewd/vx5rmain.html

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

7358. Re: FT920 vs. Icom 746 Comments or Observations

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37F258B6.50603B54@flash.net>
Source record: 97459

I have had the 746, 756 and 920.
I think the 746 is the best buy for the money of these 3. Plus you get
100 Watts out on 2 meter. The display is better on the 746 also.
If you want to wait and save up some money, go for the Icom 756 PRO
with the color display, coming out next year.
K5JOE

Marv Luse wrote:
>
> I looked at these same two rigs about 6 months ago and settled on the
> 746. They are very close in features and capabilities, however, so it
> could come down to a coin toss, depending upon your own preferences. I
> have been generally happy with the 746, but if you can stand a few
> hundred dollars more I would suggest getting the 756.
>
> 73,
>
> Marv
> AB0IO
>
> David Kritzberg wrote:
>
> > I'm looking to purchase a new HF rig currently own an FT890 & am
> > looking @ the FT920 & Icom 746. Any observations or comments on these
> > rigs would be appreciated.
> > 73 de KF4UOD

7359. RFD: comp.dcom.tech

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: "Tony Kirke tony_kirke"@ieee.org
Message-ID: <938630487.26197@isc.org>
Source record: 97460
Cross-posted to: news.announce.newgroups,news.groups,comp.dsp,comp.dcom.xdsl,comp.dcom.modems,comp.dcom.modems.cable,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

REQUEST FOR DISCUSSION (RFD)
unmoderated group comp.dcom.tech

This is a formal Request For Discussion (RFD) for the creation of the comp.dcom.tech newsgroup. This is not a Call for Votes (CFV); you cannot vote at this time. Procedural details are below.

Newsgroups line:
comp.dcom.tech The theory and practice of data communications.

RATIONALE: comp.dcom.tech

With the widespread deployment of commercial communications equipment in both the business and consumer markets in the last few years there is growing interest in all aspect of communications theory. The amount of professionals working in the communications industry is growing rapidly with the growing use of broadband internet, ethernet and wireless devices.

While there are often discussions on communications theory and implementation on Usenet newsgroups, they tend to be scattered in different newsgroups (such as some of the groups in the following hierarchies alt.ham-radio.*, alt.radio.*, rec.radio.*, comp.dcom.* and in the group comp.dsp). They are often "buried" in the high volume newsgroups such as comp.dcom.cable.modems or comp.dcom.modems, where the vast majority of messages are unrelated to this topic (since the messages are often related to very specific hardware and not general in nature), thus making it difficult to participate in discussion on the topic without being overwhelmed by the volume of newsgroups and postings in such newsgroups.

This group will be for a more general and higher level of discussion on digital communications than most of the other subgroups of comp.dcom.* which are usually specific to certain types of media, protocol, equipment, etc. This group would be more similar to comp.compression or comp.dsp.

A recent search (12 April 1999) at <www.altavista.com> for the keywords FSK PSK MSK QAM QPSK GMSK OFDM BPSK (well known acronyms in Digital Communications) turned up 103788 web pages, while the phrases "digital communications" was found in 25098 pages, and CDMA was found in 124090 pages. A <http://www.dejanews.com> search covering Oct 1, 1998 through Apr 1, 1999 on "digital communications" found 89000 entries.

The IEEE Society has a number of publications for the communications professional such as:

IEEE Transactions on Communications
Journal of Selected Areas in Communications (recently expanded to include 3 issues on wireless communications)
IEEE Transactions on Vehicular Technology
IEEE Communications Letters and the Communications Magazine.

There is also several technical committees with associated mailing lists.

However, again there is not a good forum (that I am aware of) for discussing many issues (see below) that will fit nicely into this discussion group

In order to bring about a place where experts and novices can more easily find answers to digital and analog communications problems, a newsgroup that focuses specifically on the topic is proposed.

CHARTER: comp.dcom.tech

The comp.dcom.tech newsgroup is for those wishing to discuss topics in digital communications theory and practice (analog communication discussions are also welcome)

Topics may include, but are not limited to:

Design of communications circuits and devices
Algorithms used in communications devices
Performance Issues
Implementation Issues in VLSI, FPGAs, DSPs and software
Complexity and cost trade-offs
Channel equalization and estimation
Simulation of communications systems
Physical layer of IEEE, ETSI standards
Wireless & wireline communications

While small C or Matlab or example programs will be allowed, the posting of binaries is prohibited.

Announcements of new products or services specifically related to digital and analog communications will be allowed.

Announcements of conferences in the field of digital and analog communications will be allowed.

comp.dcom.tech will not be moderated.

END CHARTER.

PROCEDURE:

This is a request for discussion, not a call for votes. In this phase of the process, any potential problems with the proposed newsgroups should be raised and resolved. The discussion period will continue for

a minimum of 21 days (starting from when the first RFD for this
proposal is posted to news.announce.newgroups), after which a Call
For Votes (CFV) will be posted by a neutral vote taker. Please do not
attempt to vote until this happens.

All discussion of this proposal should be posted to news.groups.

This RFD attempts to comply fully with the Usenet newsgroup creation
guidelines outlined in "How to Create a New Usenet Newsgroup" and "How
to Format and Submit a New Group Proposal". Please refer to these
documents (available in news.announce.newgroups) if you have
any questions about the process.

DISTRIBUTION:

This RFD has been posted to the following newsgroups:

news.announce.newgroups, news.groups,
comp.dsp, comp.std.wireless,
comp.dcom.xdsl, comp.dcom.modems,
comp.dcom.modems.cable,
rec.radio.amateur.digital.misc,
rec.radio.amatuer.equipment,

Proponent: Tony Kirke <tony_kirke@ieee.org>

7360. Ten-Tec Pegasus performance vs. Icom-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <37f25df4_1@news1.prserv.net>
Source record: 97461

Going to preface this by saying I really like my 756, but... I my need to free some "working capital" in the near future and wondered if anyone who'd had a chance to try the Pegasus would care to comment - primarily on the receiver and the user interface. Realize there should be some trade off - at least there better be at $895 new vs. $1850 - I'm curious as to where Ten-Tec has cut the corners. Can't believe a plastic bezel and some knobs saves that much $$$.

Vry 73,
Gil
k1gil

7361. WANTED - Yaesu FT2700 mobile bracket

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: RJ Scott <kf7qz@yahoo.com>
Message-ID: <37F2627C.EF82DBF4@yahoo.com>
Source record: 97462

Anyone have one. Cant seem to find mine.

Let me know what you have and how much.

Thanks
Rick KF7QZ

Spammers - Don't even think about it

7362. Need schematics for KW 600

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Anders Larsson <sm7jrd@algonet.se>
Message-ID: <7stoec$kt3$1@cubacola.tninet.se>
Source record: 97463

Hello, hope this is the correct group to serch for schematics to an KW 600
linear amplifier
I would be grateful if someone could help me to get a copy of this, of
course i will pay expenses like copying cost, postage and so on...

greetings and 73 de Anders SM7JRD

7363. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7stoga$4iu$1@ash.prod.itd.earthlink.net>
Source record: 97464

Why not just leave the antenna on the car? Put a 'wall plate' at the
driveway to plug in?

Mike
N1DVJ

Dwight Stewart <stewart@amouse.net> wrote in message
news:37F20DB8.32F30CC3@amouse.net...
>
> "A. Jones" wrote:
> >
> > Dwight Stewart wrote
> > >Of course its [antenna between power poles] a bad idea.
> > >But it is an idea. And I've seen people do it.
> >
> > I too have seen people do *dumb* things. This is just a hobby
Dwight. It's
> > not worth breaking the law, or risking you life over.
>
> Never said it was, Jones.
>
> > >I'm assuming the person is
> > >smart enough to stay well away from the actual power lines
> >
> > We all know the definition of assume...
>
> I noticed that you left off the part where I said "even you said the
> danger was obvious" in the quote above.
>
> > >(especially for the desperate).
> >
> > There's lots of other safer ideas for the desperate. Here is just
one
> > example: I work the world when mobile on my 7' Hamsticks that are
clamped to
> > the luggage rack of my Suburban. How about clamping one to the condo
porch
> > railing (only during use)...
>
> Already covered an antenna on a vehicle in a previous post. The
> sentence you are complaining about, Jones, is only one sentence in a
> long post covering several ideas for hiding antennas in a antenna
> restricted area.
>
> Well, enough said about this. You've made your point and I'm sure

> everyone has heard your warning (including the person who posted the
> original message).
>
> Take care.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

7364. Scanner manual needed BC350A

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <7su3pr$q8d$1@nnrp1.deja.com>
Source record: 97465

Hey gang,

I just picked up a small scanner at a hamfest and it didn't come with a manual.. If anyone can scan one in or tell me where I can pick one up on the net, I'd much appreciate it. The scanner is a Uniden Bearcat BC350A.

Thanks in advance,
73
Paul Jordan
KL0AN
Fairbanks, AK

--
There never seems to be enough time to do the
things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Before you buy.

7365. Re: Ten-Tec Pegasus performance vs. Icom-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <37F274B0.C9BDD8F8@flash.net>
Source record: 97466

Gil, I talked on one yesterday at K5LJC's house and I loved it.
I have had a 756 and the only difference I could tell in them was the
756 had 6 meters and an active band scope, but the Pegasas had an
instant band sweep adjustable from 10 kc to 1.5 met and when you saw a
siginal all you had to do was click on the peak and you were instantly
there..the DSP and Dual Band Pass tuning was the same as the 756. BUT
you have 34 filters you can use with the Pegasas... Them difference in
the money for the 2 is because Ten Tec did not have to build the Front
Panel Display which evidently is the main cost of the radio beside the
amp section. Also you have 15 different filters to change your output
audio.
I have a 746 now and I am going to put it in my VAN and order a
Pegasas next week.
K5JOE

Gil Bishop wrote:
>
> Going to preface this by saying I really like my 756, but... I my need to
> free some "working capital" in the near future and wondered if anyone who'd
> had a chance to try the Pegasus would care to comment - primarily on the
> receiver and the user interface. Realize there should be some trade off -
> at least there better be at $895 new vs. $1850 - I'm curious as to where
> Ten-Tec has cut the corners. Can't believe a plastic bezel and some knobs
> saves that much $$$.
>
> Vry 73,
> Gil
> k1gil

7366. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <6CuI3.1414$Od.5395@news.rdc1.il.home.com>
Source record: 97467

Ken Brown <n6kb@fix.net> wrote in message
news:fpgI3.87$S42.5849@news.callamer.com...
> Don't do it! And if you must move to such a place, become a super
> patriot. You can't have to many flag poles now can you? Or how about
> large scuptures of aluminum?

Large rotating crucifix (dipole)?

7367. Re: Ten-Tec Pegasus performance vs. Icom-756

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: NOSPAMaaker@apple.com
Message-ID: <NOSPAMaaker-2909991324210001@aakema.apple.com>
Source record: 97468

In article <37f25df4_1@news1.prserv.net>, "Gil Bishop" <gbishop@home.com> wrote:

> ... wondered if anyone who'd
> had a chance to try the Pegasus would care to comment - primarily on the
> receiver and the user interface.

Dear Gil,

I've had my Ten-Tec Pegasus since September 1st. I've appended below a
copy of my original September 2nd impressions.

I have now been using it for one month, and I'm very happy with it. I have
found it to be such a fun radio to use, that I've been on the air more
than usual. I do casual shortwave listening and CW DX chasing on evenings
and weekends.

I have had no problems with the radio or software.

I waded into the 3C0R pileups and managed to work them with the Pegasus's
100 watts. My antenna is a Tennadyne T-6 log periodic
at 40 feet, and from California, getting 3C0R was tough! During the
pileups I put the receiver to some intense use. I never noticed any
overload, distortion or filtering problems. Nice full break-in operation
so I could hear all the policeman and the incessant callers.

I don't have the test equipment to measure the performance, and the
original specifications and price led me to expect some compromises and
disappointments. However, I have had no problems, and the Pegasus has
impressed me with "good" to "very good" performance.

So far, I like it, and I wouldn't give it up for any other radio.
(Well, maybe I could sell the other radio and buy *two* Pegasus for the
same price.)

Best Regards,
Mark Aaker K6UFO
NOSPAMaaker@apple.com

Forum: rec.radio.amateur.equipment
Thread: TenTec Pegasus
Subject: Re: TenTec Pegasus
Date: 1999/09/02
Author: Mark Aaker <NOSPAMaaker@apple.com>

My Ten-Tec Pegasus experience so far:

My new Ten-Tec Pegasus arrived yesterday (9/1/99). After dinner, it took less than one hour to install it and be on the air. I had no problems with the hardware installation, thanks to Ten-Tec providing all the cables, and even spare connectors. I think it has an attractive looking case.

I had no problems installing the software. The Ten-Tec instructions were clear. I'm using an old 75 MHz Pentium laptop with Windows 95.

The software and the radio worked the first time without any problems. That's more than I can say for some products these days. I spent most of my time exploring the various controls and settings to learn what's there. It is quite different not having knobs to turn, but it seems like it will become easy with a little practice.

The receiver sounds good. I first did some shortwave listening all over the spectrum, and then made a CW contact in the ham bands. It is clearly "adequately" sensitive and selective. Its nice to have a large number of filters to choose from, rather than just two. The DSP notch filter worked to eliminate a heterodyne, but I didn't notice much effect from the "Noise Reduction" filter. The built-in speaker had an occasional "rattle", but the sound on the headphones is perfectly clear. After I learned how to turn the power output up, I made a CW contact. I got the usual 5NN. I didn't ask for a signal report in detail, as they were busy working down a pile-up.

In my opinion, after 25 years of ham radio, and experience with dozens of other radios, this is clearly a "good" radio. I can't yet say if it is an "exceptional" performer or not, since that will take more time and experience in more crowded band conditions. So far, I'm happy.

Best Regards,
Mark Aaker K6UFO
NOSPAMaaker@apple.com

--

7368. Re: Microphone recommendation for TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <7stsuj$4m9g$1@newssvr03-int.news.prodigy.com>
Source record: 97469

Don't be afraid to try sound reinforcement mics, either! The Shure sm-48 (not 58..that one's too 'crisp') seems to work well with Kenwoods.

Radio Shack has an electret condenser mic that also works well.

Grab a standard xlr-xlr mic cord, hack off one end, and wire up your plug for the rig on the other...it is lots cheaper than buying the cable and connectors separately!

73!

Bill KS3Y

Larry Sent:
I want to buy a desk mic for my TS-450, and need some help. I first planned to just get the MC-60A, but the few I have heard on the air did not impress me that much. I have heard some good things about the Heil's, however, some of the Heil mics that I hear on the air have such a bassey, or muted sound. I also noticed that they have two types, one being the "gold".
Any suggestions out there on a good desk mic to use?

Thanks

Larry

7369. Re: 220 Vac More efficient for Equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <37F279FB.D9DD0FFE@hotmail.com>
Source record: 97470

Electrical laws still apply, higher voltage but lower current draw, same power consumption. Your power mains won't have to provide as much current with your gear on 220VAC, but the equipment will still consume the same amount of power, and dissapate the same amount of heat. The wiring of the house has a fixed limit of current that can be efficentlly drawn, the wires resistance will cause the current to heat the wire, raising the resistance, creating more heat etc, etc. Answer YES, 220vac is more effecint in the aspect that the current levels can remain low, causing less wire heat, but delivering the same power levels to the equipment.

Gary McAdams wrote:

> OK guys,
>
> I'm going to be setting up a basement shack in the near future,
> and I was wondering if it would be more efficient to run my
> radio gear on 220 vs. 110?
>
> Would the 220 power enable the radio, (TS-940s/AT) and associated
> accessories to run cooler? The 940 has always put out lots of heat.
>
> I will be running 220 anyway to run the amp (TL-922A) and I can
> put in two outlets as easily as one.
>
> So what do you think?
>
> Thanks for the input and ideas...
>
> Gary, Wg7X

7370. Re: Any Tips for Hiding Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <qUuI3.1547$Od.5846@news.rdc1.il.home.com>
Source record: 97471

> Why not just leave the antenna on the car? Put a 'wall plate' at the
> driveway to plug in?

Cute! HF mobile, using something like kenwood's skylink.

It isn't a remote base, but what WOULD you call it?

7371. Re: Icom 775 DSP Comments/Performance ???

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <37F27B7F.CFC1328F@hotmail.com>
Source record: 97472
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I can't comment on the "transverter aspect of the 775. I did get to run a demo 775, even though I was a FT-1000D owner at the time. The 775's receiver with DSP, can out perform the 1000, hands down, no contest. The TX audio, from the 775 is a bit less broad, but not by much. I'd love have one of these 775's , it's a outstanding rig, so is the 1000, but the yaesu, is old tech, outdated, but still a great rig in it's time. I.F. DSP is the wave of the future in radio, the 775 is one of the first to really use it well.

Chuck O'Neal wrote:

> Hi Folks,
> Anyone have one of these that would like to comment on it
> compared to the FT-1000 and in general its performance?
> Also, any info on the transverter in/out specs?
> Any reviews you can point me to?
> I'm thinking about getting one....
> 73,
> Chuck...K1KW

7372. FS:DIAMOND DUPLEXER

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37F283F0.555C632@home.com>
Source record: 97473
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new, never used Diamond duplexer model # MX-72D. This duplexer covers the 144Mhz band and the 430Mhz band. This has never been removed from its sealed package. $35.00 shipped to your door in the conus.

Thanks Dean N8IHS

7373. WANRED: MODS for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: sanfranpc@aol.com
Message-ID: <19990929171819.11340.00000073@ng-fv1.aol.com>
Source record: 97474

Thanks for your reply.

I would be greatful for information on mods for the FT100 HF/6m/144/440
radio.

tnx

Rey sanfranpc@aol.com

7374. WTB: ICOM AG-35 MAST MOUNT PREAMP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <37F28AB3.1CC96395@home.com>
Source record: 97475
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for an Icom AG-35 mast mount preamp. I would like one in good condition functionally and cosmetically.

Thanks Dean N8IHS

7375. PRO-91 Trunking scanner PRICE REDUCED!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: K7MHZ <garbre@sisna.com>
Message-ID: <37f258cc@news.sisna.com>
Source record: 97476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

OK,
Didn't get anybody interested before, so I'm re-listing:

PRO-91 Trunking scanner with 150 channels + service search
Found the trunking guide that comes with it, but no manual or belt clip
The manuals should be on the RS web site.
Good condition with only light wear from being a handheld

$90 shipped CONUS, no trades please, I need CA$H

Gary k7mhz

7376. For Sale Kenwood TS 140s HF Rig Solid State!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <37f494a4.927449@netnews.worldnet.att.net>
Source record: 97477

selling a Kenwood ts 140s HF Rig 10-160 Meters gets all the Bands
all Solid State Works Great Looks OK .. comes with Power Cable and
Kenwood Stock Mic Nice Rig for the Money 375.00 plus shipping
I am in so cal also has Mobile Bracket great for the Car,Motor
Home,Camper or even the House which I used it in.. Always got good
Signal Reports with htis Rig and Hears Super!!! on Receive..
I just bought a 450sat Bigger Rig for the House 73's..Mike
KC6 RDJ so Cal...

7377. Re: Choice Ham Gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Doug Woodruff <w4law@mindspring.com>
Message-ID: <37F295F3.C21038F8@mindspring.com>
Source record: 97478
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

All it tells me is that many newer rigs have DSP built in and so a lot of the guys that had the money to go out and buy these units when they hit the market are now upgrading to newer rigs with built-in DSP and selling off the old rigs and filters.

Doug

Walt Davidson wrote:

> On Tue, 28 Sep 1999 17:05:50 -0400, Neil <DontDoIt@ImNotHere.com>
> wrote:
>
> >Timewave DSP-59+ digital signal processor, with version 3.0 firmware.
> >Like new, no marks, amazing abilities. Includes manual and original
> >box: $175. Really pulls them out of the "mud"; great for voice, CW
> >and DATA..
>
> Why is everybody selling "nearly new" DSP-59+ digital signal
> processors? They are on the market everywhere. That seems to say
> something to me ....
>
> ;-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

7378. Manual for Kenwood TS-130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: owner1999@yahoo.com
Message-ID: <7su6b5$osq@caribe.pdx.oneworld.com>
Source record: 97479

Anybody have a source for the operating manual for the Kenwood TS-130?

Thanks...

Don
N0FGK

7379. **** WANTED: Tannoy & Jensen speakers circa 1940's to 1960's ****

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: lzayas@xsite.net
Message-ID: <37f29b74.4069176@nntp.xsite.net>
Source record: 97480
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

WANTED: old Jenzen corner speakers ,TRI-axials, drivers,tweeters from
the 40's,50's,60's
Dual concentric TANNOYS.

e-mail or call <LZAYAS@XSITE.NET>

(773-594-1041) Chgo.

Thank You Louis

Louis Zayas
lzayas@xsite.net
773.594.1041
Chicago Illinois

7380. Need TM-741 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Ham <hduff@ica.net>
Message-ID: <37F2AF72.E174BB1B@ica.net>
Source record: 97481

Got a dead TM-741/641 or 742/642 ?
I am in need of an internal speaker for my Kenwood TM-741.
Any help for a source of one at a reasonable price appreciated.

7381. WTB:VSB FILTER for 440,900,and 1.2ghz

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <37F2B1C9.185D@teleport.com>
Source record: 97482

Our ATV group needs VSB Filters for 440, 900 and 1277.
Anyone doing AtV know what these are. THey usually have
8 to 12 poles or cavities that can be tuned to pass just a 6 mhz
window.
anyone with these please email or call
1 800 641-8663 PST DAys.
Thanks ED
WB2QHS

7382. Question: Difference between FT-470 and FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Ryan Stapleton <raal@earthlink.net>
Message-ID: <37F2B51C.B305B69B@earthlink.net>
Source record: 97483

Hello all,
What are the major differences between a Yaesu FT-470 and a Yaesu
FT-530?

I am looking for another older HT and I like how those look. I was just
wondering
what the differences between them? Also what is the average prices for
them? Thanks

-Ryan
(KA3WUT)

7383. Re: Manual for Kenwood TS-130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <QSyl3.2704$t%3.212001@typ11.nn.bcandid.com>
Source record: 97484

Don -

Yep - Go to http://www.w7fg.com this is W7FG Vintage Manuals. He can fix you up, I just picked up a manual for a TS-120S from them. Nice manual, spiral bound so it lays flat, etc.

--
Sam
K7SAM
Transmitting from Navajo, MT - Center of the known universe
2smoore@nemontel.net

--

7384. Re: Choice Ham Gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <7sudip$ad0$1@autumn.news.rcn.net>
Source record: 97485
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

I think that people are also realizing that audio DSP has it's limitations
and that rigs with built-in IF DSP are far superior and will ultimately
provide capabilities that cannot be performed with audio filtering.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a
miracle. The other is as if everything is." - Albert Einstein

Walt Davidson <no.junk.mail@thank.you> wrote in message
news:37f601d5.6051182@beta.news.uk.uu.net...
> On Tue, 28 Sep 1999 17:05:50 -0400, Neil <DontDoIt@ImNotHere.com>
> wrote:
>
> >Timewave DSP-59+ digital signal processor, with version 3.0 firmware.
> >Like new, no marks, amazing abilities. Includes manual and original
> >box: $175. Really pulls them out of the "mud"; great for voice, CW
> >and DATA..
>
> Why is everybody selling "nearly new" DSP-59+ digital signal
> processors? They are on the market everywhere. That seems to say
> something to me ....
>
> ;-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

7385. DJ-160 memory loss

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: John Hawk <jhawk@nmia.com>
Message-ID: <7suftnsof1@hume.nmia.com>
Source record: 97486

I have an alinco DJ-160 2M HT. When it sits overnight,
the freqs I have programmed into memory are gone.....
The battery is fully charged and in good condition...

any ideas?..

Thanks - John

7386. Re: Manual for Kenwood TS-130

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Joe Daniel <syekick@earthlink.net>
Message-ID: <37F2C4D2.40B6DCA2@earthlink.net>
Source record: 97487

http://www.w7fg.com/

I got a couple of manuals from him. They were high quality reproductions
nicely bound.

Joe - N2ICC

owner1999@yahoo.com wrote:

> Anybody have a source for the operating manual for the Kenwood TS-130?
>
> Thanks...
>
> Don
> N0FGK

7387. Re: Cable coupling problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <37F2F28B.691C@roanoke.infi.net>
Source record: 97488

http://users.erols.com/rodr/DownLoads/connect.html to show pictures of
> the fittings and the sad story of my encounter with the Radio Shack
> people.

Typical........:(
>
> If anyone can help me ID these fittings and provide me with a source
> and/or part number of the device to couple these cable ends I would be
> grateful.

The top photo is a TNC male...the bottom photo is a Mini-UHF female.
Go to Radio Shack and ask for part #278-148. That should take care of
it.

Andy
WD4KDN

7388. VX-1R Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <37F2C7B0.3553BA8B@psl.nmsu.edu>
Source record: 97489

I have a VX-1R, and it has a wierd problem. Seems that whenever I change a frequency, either by memory or by VFO, the radio squelch breaks. So, if I hold the UP button, it begins scanning, but it is breaking squelch the whole time. On some bands, noise is always coming from the speaker, regardless of the SQUELCH setting.

Has anybody had these problems?

PS It does have the extended mod, the one were a jumper is solder across. It worked great until just recently when the radio totally reset itself (I did not do it!).

TIA,
Tracy
KA5ECS

7389. TRADE: Pentium Noteboook

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <ykAI3.270$ea5.4343@dfw-read.news.verio.net>
Source record: 97490

All:
I have a Toshiba Satellite 410CDT color notebook computer for trade. For exact specification check out this link:

http://www.csd.toshiba.com/cgi-bin/WebObjects/Toshiba.woa/wa/showSSDetailedSpecs?productTypeId=1&productFamilyId=10&productSeriesId=191

The computer have only been used in a home environment and never mobile. First as my secondary PC then as my wife's email machine. It is in excellent condition both aesthetically and technically. In summary it is a Pentium 90 or 100,
40MB RAM and a 810MB hard disk. The unit has a built in CDROM drive, Active matrix screen, 28.8 PCMCIA modem and network card.

I am looking for one of the following radios
Recent vintage Dual/Tri Band (2M + 70CM)
AOR 3000A
OPTOCOM
Base type Trunking Scanner (bearcat, can't remember model number)
Pro 2006 Preferably with Opto 456 board

Radios must be good both cosmetically and functionally. I would prefer a local (150 miles of Sacramento, CA) trade but will consider serious offers elsewhere.

Contact Kevin via email mailto:brumey@ns.net

Thanks.....

7390. Question: Sharing a receiving antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-29 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <RqAI3.276$ea5.4418@dfw-read.news.verio.net>
Source record: 97491

I am seeking expert opinion on the subject of sharing a discone receiving antennas. I have environmental limits that restrict my antenna toys. I recently acquired a 2nd scanner and possibly a 3rd soon. I would like to use the same antenna in a splitter type arrangement. I want to run all 2/3 scanners at the same time. Questions:
1) Can I do it?
2) If I can, will I compromise the signal strength?
3) Are there any solutions designed to solve my multi radio, one antenna dilemma.

Thanks in advance. Please respond via email and the group.

Kevin

7391. Re: Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <7t0obs$2up6$1@newssvr03-int.news.prodigy.com>
Source record: 97292

Steve - Which Collins filter is that? SSB or CW? What width and who is the manufaturer - Yaesu or Inrad? Thanks. --- Steve KK9ZZ

tvsteve <tvsteve@worldnet.att.net> wrote in message news:37f4cf54.29374900@NETNEWS.WORLDNET.ATT.NET...
> I am selling my FT847, unmodified, in mint condition.
> Purchased Dec 98 SN 8J12XXXX. Complete as recieved.
> I will also include a Collins mech filter (F455Y216448)
> PN 526933700, and a cat cable. $1300.00 + shipping US.
> Also have a MJF-259B & case mint for $175.00 shipped.
>
>
>
>
> Steve N2PTJ
> Television Service Center
> 103 Main St
> Dobbs Ferry, NY 10522
> 914-693-4667 fax-914-693-4654

7392. HTX-242 VHF-Fm 2-M Mobile $135

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <vBRI3.751$f41.32798@news.uswest.net>
Source record: 97293

For Sale: HTX-242 VHF-Fm 2-Meter Mobile Transceiver

45w/10w Output - 41 Memory Channels - Priority Channel - Programmable Offsets - Subaudible Tones - DTMF Paging - Programmable Freq Steps - Rx 136-174 MHz - Tx Extendable For MARS and CAP - Dual VFO/Duplex/Scan Modes - Mounting Hardware - Mic - Low Mileage. Works Fine. $135 Shipped (U.S.).

73 Dick AB0CD..

7393. Re: TM-731A battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37F3E6E4.4EE4@avvid.com>
Source record: 97294

Adelphia wrote:
>
> After ten plus years of faithful service my Kenwood TM-731A has died. When
> turned on the display is random gibberish. I suspect that the battery needs
> to be replaced. HOWEVER the manual states that an authorized Kenwood dealer
> should replace the battery due to the possibility of damaging CMOS circuits.
> Does anybody know how to replace this battery and if I should attempt to
> replace it myself or heed the warning?
>
> Thanks and 73, Tom NJ2DX

Just be careful and don't use the old family 250w Weller soldering gun.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

7394. FS: ICOM" Package Station"

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <37f3ea67.43028037@news.mindspring.com>
Source record: 97295

FS: Clean No Mods, Low Hours, 1900 serial number
Icom IC-746 100w HF/6/144 allmode Transciever

Icom PS-85 20amp Switching Power Supply
Icom SP-21 Station Speaker
Icom SM-6 Electret Mic
All boxes, papers, manuals
Station prices out at $2,037.95
Will sell entire station for
$1,500.00 Delivered
tried selling just the radio for $1,400.00
So here is the entire package.
n4jzh@amsat.org Donnie

7395. Re: TM-731A battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: "\"Mike Not Mic\"" <w5old@sonetcom.com>
Message-ID: <rv7qkesa3i542@corp.supernews.com>
Source record: 97296

Well I'd like to think I'm a pretty good tech.....now I'm humble... I blew the CPU in my Kenwood 741 by try'n to change the memory battery. I've changed a hand full of batteries in other radios but, the Kenwood taught me not to be such a cheapskate.

--
"Mike Not Mic"..... ...
w5old@sonetcom.com
Adelphia wrote in message ...
After ten plus years of faithful service my Kenwood TM-731A has died. When turned on the display is random gibberish. I suspect that the battery needs to be replaced. HOWEVER the manual states that an authorized Kenwood dealer should replace the battery due to the possibility of damaging CMOS circuits. Does anybody know how to replace this battery and if I should attempt to replace it myself or heed the warning?

Thanks and 73, Tom NJ2DX

7396. Need manual: DR592

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <1hSI3.1047$L4.120478@typ12.nn.bcandid.com>
Source record: 97297

I just got an Alinco DR592 in trade. Anybody have a manual for it or know
what it's worth?

73,
Ed, KA9EES

--
****
CSX... Yesterdays trains TOMORROW! Maybe...

7397. Re: Question: Sharing a receiving antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <PBSI3.2262$Od.10643@news.rdc1.il.home.com>
Source record: 97298

> >1) Can I do it?

sure.

> >2) If I can, will I compromise the signal strength?

Yes.

> >3) Are there any solutions designed to solve my multi radio, one antenna
> >dilemma.

A low noise amp could help, provided it is immune to overload. The discone
is very broadbanded, so nearby high power signals could eat up all the
output power.
If you split it four ways, you'll need probably 9db gain to get back where
you were.
You don't want much more than that.

7398. HTX-404 Er1/ lithium battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Mark Lienert <mlienert@wzrd.com>
Message-ID: <37F3F9BF.A02BD410@wzrd.com>
Source record: 97299

Has anyone had this problem. I have an HTX-404 and I keep getting the Er1 error message every few weeks DESPITE the fact that I have changed the internal lithium back-up battery about 3 months ago! Apparently, there must be an intermittent short somewhere inside, although I made sure the battery and wiring was well insulated.

Thanks,

Mark L. KG2DE Buffalo, NY

--

Mark D. Lienert
mlienert@wzrd.com
http://www.wzrd.com/home/mlienert/

7399. Icom Ic- W2AT

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Jeff Grey <cdma77@aol.com>
Message-ID: <37F3B66F.2230@aol.com>
Source record: 97300

Can anbody tell me the value of a Icom Ic- W2AT 2m/70cm HT. It has box, manual, speaker mike, cig lighter cord & carrying case ? It is in good condition.

Jeff
N8EIP

7400. Re: VX-1R Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <37F407FA.711680F6@dayton.net>
Source record: 97301

this happens when the battery voltage drops below 2.7v.
the newer firmware fixed this.
the other reply is a good source of info.

Tracy Hooker wrote:

> I have a VX-1R, and it has a wierd problem. Seems that whenever I
> change a frequency, either by memory or by VFO, the radio squelch
> breaks. So, if I hold the UP button, it begins scanning, but it is
> breaking squelch the whole time. On some bands, noise is always coming
> from the speaker, regardless of the SQUELCH setting.
>
> Has anybody had these problems?
>
> PS It does have the extended mod, the one were a jumper is solder
> across. It worked great until just recently when the radio totally
> reset itself (I did not do it!).
>
> TIA,
> Tracy
> KA5ECS

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

7401. Re: DJ-160 memory loss

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <37F4087E.DC7B5D72@dayton.net>
Source record: 97302

the memory backup battery is dead.
not difficult to replace if you are very carefull and have good
soldering skill.

John Hawk wrote:

> I have an alinco DJ-160 2M HT. When it sits overnight,
> the freqs I have programmed into memory are gone.....
> The battery is fully charged and in good condition...
>
> any ideas?..
>
> Thanks - John

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

7402. wtb charger for heath vf 2031

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: kc8adu <ns.kc8adu@dayton.net>
Message-ID: <37F408EB.1C318DB5@dayton.net>
Source record: 97303

need charger for heath vf 2031 ht.
non working ok if case is good.
thanks delmar

--
remove ns. to reply.
too much spam!
all spam reported!
ya junkmail me ya lose your account!

7403. Trio / Kenwood R2000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Richard Booth <ra_booth@hotmail.com>
Message-ID: <37F38FC1.5CE6388E@hotmail.com>
Source record: 97304

Hello all

I recently got hold of a Trio R2000 comms receiver. It works well, however it's the German (M) version of the set and the frequency coverage is only 150 KHz to 25.999 MHz. The normal UK version tunes up to 30 MHz. Does anybody have a mod sheet for this receiver or any information that will allow me to open up the receiver to full UK Specs ? I have the service manual for this receiver, but it does not give any details of the differences between the models apart from the frequency coverage.

Many thanks in advance for any help
Richard Booth
G0TTL

RA_Booth@hotmail.com
R.A.Booth@shu.ac.uk

7404. FS:Processor 200 MHZ MMX

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Ralph Smith <wa4puf@mindspring.com>
Message-ID: <7t12drmbr1@nntp5.atl.mindspring.net>
Source record: 97305
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Intel upgrade processor, 200 mhz, mmx with cooling fan.. $50.00 plus $3.50 shipping.

Smitty wa4puf@mindspring.com

7405. FA: Alinco DJ-G5T Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: John Habbinga <kc5zrq@earthlink.net>
Message-ID: <7t17bj$pr4$1@ash.prod.itd.earthlink.net>
Source record: 97306

I am auctioning an Alinco DJ-G5T dual band radio on Amazon.com. The radio is in great shape and includes the original box, owner's manual, desktop charger, rechargeable nicd battery, original antenna, extended range flexible antenna, cigarette lighter power adapter and an alkaline AA battery holder.

Link to the auction is:
http://s1.amazon.com/exec/varzea/ts/exchange-glance/Y01X4796748X9055204

Thank you.
John Habbinga - KC5ZRQ

7406. Yaesu ft-90 800 mhz receive quality

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: "Sly K." <n5gqb@txcyber.com>
Message-ID: <37F42AD4.5EED@nospamtxcyber.com>
Source record: 97307

Any users of the new yaesu ft-90r mobile want to comment on how good (or poor) the receive quality is on this unit?
Thanks!
Sly K. n5gqb

Reply to NG or remove "nospam" form e-mail to reply directly.

7407. wiring CB

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Pat <paddy_27@HOTMAIL.COM>
Message-ID: <37F430D2.EE097061@HOTMAIL.COM>
Source record: 97308

Hi,
Re a cb radio for an automobile, is it possible to wire it to plug into
an outlet in the house?
Thank you.

7408. Cable coupling problem

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Rod Reynolds <rodr@erols.com>
Message-ID: <37F34FB1.2BAB@erols.com>
Source record: 97348

I'm hoping the NG can help me out with this one: I've got an external cell phone antenna with a BNC fitting and a mystery external cell phone antenna cable fitting on the hands free kit I bought from Nokia.

I made up a quickie web site at http://users.erols.com/rodr/DownLoads/connect.html to show pictures of the fittings and the sad story of my encounter with the Radio Shack people.

If anyone can help me ID these fittings and provide me with a source and/or part number of the device to couple these cable ends I would be grateful.

The hands free kit is for the wife so that she may drive safely while she is talking.

Thanks.

7409. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <37f3da20.143070452@news.squonk.net>
Source record: 97349

On Wed, 29 Sep 1999 20:26:42 GMT, "Dave VanHorn"
<dvanhorn@cedar.net> wrote:

>
>Ken Brown <n6kb@fix.net> wrote in message
>news:fpgI3.87$S42.5849@news.callamer.com...
>> Don't do it! And if you must move to such a place, become a super
>> patriot. You can't have to many flag poles now can you? Or how about
>> large scuptures of aluminum?
>
>Large rotating crucifix (dipole)?
>
First I thought this was funny....then I realized
it wasn't that crazy after all... How about a
nice big totem?

Think large tower with wind generator on top.

Just random thoughts

7410. *** Wanted Motorola MSR 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Hay-family <hay-family@home.com>
Message-ID: <f0zI3.1672$WU1.206196@news1.rdc2.on.home.com>
Source record: 97350

Looking for a Motorola MSR 2000 repeater system complete - minus the cards.
We have our own controller for it. But require transceiver, power supply,
back plane, cabinet, case etc... everything but the cards

Please reply to hay-family@home.com

73
de Derek
VE4HAY
Manitoba Repeater Society
--

Derek W. J. Hay
e-mail: hay-family@home.com
AX25 Packet: ve4hay@ve4ua.#wpg.mb.ca.noam
Web Page: http://members.home.net/hay-family

7411. FS- TenTec Processor!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990929233424.04256.00000330@ng-bd1.aol.com>
Source record: 97351

Hi Fellas;
I have for SALE:
(1) TenTec Speech processor Model 234 in Excellent shape, no Papers.
$90ppd! Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

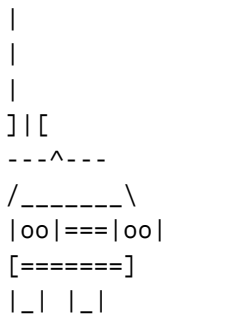
7412. Re: VX-1R Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <19990929233525.20290.00000310@ng-ft1.aol.com>
Source record: 97352

Loss of the squelch settings is a problem, not sure how common, here is the
link to the web page wich will tell you how to reprogram the squelch, best of
luck

http://www.icongrp.com/~sllewd/vx1rmain.htm

>
>I have a VX-1R, and it has a wierd problem. Seems that whenever I
>change a frequency, either by memory or by VFO, the radio squelch
>breaks. So, if I hold the UP button, it begins scanning, but it is
>breaking squelch the whole time. On some bands, noise is always coming
>from the speaker, regardless of the SQUELCH setting.
>
>Has anybody had these problems?
>
>PS It does have the extended mod, the one were a jumper is solder
>across. It worked great until just recently when the radio totally
>reset itself (I did not do it!).
>
>TIA,
>Tracy
>KA5ECS

Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator


7413. Ebay- Nice BIG HAMMARLUND VARIABLE CAP

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990929234148.04256.00000334@ng-bd1.aol.com>
Source record: 97353

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a "Big" Hammarlund Capacitor and only at $26.75 so far with less then 1 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=169742940
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

7414. Ebay- HAMTRONICS 6mtr FM Kit, Started! CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990929234519.04256.00000340@ng-bd1.aol.com>
Source record: 97354

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Hamtronics 6 mtr FM mobile Radio Kit, Never completed, TechSpec and only at $20.50 so far with less then 1 days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=169706469
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

7415. Ebay- Realistic PRO-35, Like New @$41, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990929235018.04256.00000344@ng-bd1.aol.com>
Source record: 97355

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a Mint Realistic PRO-35 scanner, seen very little use, Does enough for most guys! and only at $41.00 so far with 3- days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=170778364
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

7416. FA- BIG "PYREX" Antenna Insulator! Collectable!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19990929235415.04256.00000349@ng-bd1.aol.com>
Source record: 97356

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a 7"+ long PYREX Antenna radio insulator and only at $14 so far with 1-days left to go!
Here is the URL with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=169765647
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

7417. FS: HAMMARLUND HQ-180 $150

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: mkepp@hevanet.com
Message-ID: <7surs6$b3n$1@nnrp1.deja.com>
Source record: 97357

FOR SALE: Hammarlund HQ-180 shortwave radio. Sorry, but no speaker or manual. Hence the very reasonable price. I got this out of an estate sale of an electronics enthusiast (didn't appear to be a ham. At least no ham equipment, but lots of rf generators, etc). Looks good; a couple of very minor paint chips. Priced right at $150. Located in Portland, OR. Will ship. Also willing to check out and answer any questions for serious inquiries. Please respond to <mkepp@hevanet.com>.

Sent via Deja.com http://www.deja.com/
Before you buy.

7418. Re: FT-50 Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: valerie65@my-deja.com
Message-ID: <7susa1$bf7$1@nnrp1.deja.com>
Source record: 97358

I not only read but re-read all the instructions with a fine-tooth comb.
I stand by my caveat: you get what you pay for.

In article <8VSH3.3788$qX1.306398@news.corecomm.net>,
"Max Imo" <reply@to.group> wrote:
> If at first you don't succeed, READ THE DAMN INSTRUCTIONS!
>
> <valerie65@my-deja.com> wrote in message
news:7smpt4jpu1@nnrp1.deja.com...
> > With all due to respect to Mr. Vlaski's genius, this is Mickey Mouse
> > software, and the user should be warned. When applied, it wrecked
havoc
> > with MY FT-50, and it was quite awhile until I restored it to its
> > original state with all the settings I had previously used. I have
both
> > the store-bought version and Mr. Vlaski's, and while his will
probably
> > let you do fancy tricks, caveats do apply!
> >
> > In article <3yyG3.2105$qX1.180078@news.corecomm.net>,
> > "Max Imo" <reply@to.group> wrote:
> > > SURE, not a problem. Download Goran Vlaski's FT50 programmer from
the
> > web.
> > > It will software mod your radio for U.S., European, Free Band or
> > whatever
> > > you like. I have put my FT50 into (and out of) various modes with
no
> > > problems. DO read the instructions carefully!
> > >
> > > Sorry I do not have the web address. Do a search on Yaesu and
look
> > for his
> > > last name on virtualave in the URL.
> > >
> > > LOL
> > > Max
> > >
> > > Ken Chafin <kf6mfvnospam@arrl.net> wrote in message
> > > news:37E95B26.F235F1CA@arrl.net...
> > > > I was downloading a new radio data file into my wife's FT-50 and
> > when I
> > > > pressed the OK button, the radio displayed "CERR" and went into
> > European

> > > > mode. Now it only transmits between 144-146 and 430-440. I have
> > reset
> > > > the CPU and tried to download different RDFs into it but it
won't go
> > out
> > > > of European mode. Yaesu was no help at all. Does anyone have an
idea
> > > > about getting it back into USA mode? Any help would be
appreciated.
> > > > E-mail me at KF6MFV@arrl.net.
> > > >
> > > > Thanks,
> > > >
> > > > Ken
> > > >
> > > >
> > > >
> > >
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

7419. Re: Yaesu FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: tourwing@argolink.net
Message-ID: <37f2ee92.17755116@news1.argolink.net>
Source record: 97359

On Sun, 26 Sep 1999 15:32:43 GMT, "John Minehan W1PC"
<minehan@ibm.net> wrote:

>Has anyone had any experience with this radio? I would be curious to hear
>what owners think of its performance. What features do you like and dislike
>about it? Also, is the memory one big bank or can you seperate it into many
>different memory banks?
>
>

I purchased the FT-90R about two months ago. I like the performance
of the radio, but miss some of the features of my other Dual Band
radios. I have a Kenwood TM-V7A and two Icom IC-2710's. For what I
use this radio for the Yaesu works and sounds the best on transmit and
receive. I do miss not being able to monitor the second band while
working the first. Yes, it's one big memory bank and can not be
sererated. The two things that I would like to see changed....
1). A faster scan rate
2). elimination of the "squelch tail" after receiving every
transmission.

Hope this helps in your decision.

Jim KK5VG

7420. FS 390A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37F32FBD.3B83@ix.netcom.com>
Source record: 97360
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a real nice 390A made by Capehart. It is one of the cleanest
I've seen. $700+shipping. 73 Chris VE3NGW/W4 Florida

7421. FS Johnson KW Antenna Tuner with Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37F32E6E.7074@ix.netcom.com>
Source record: 97361
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Johnson KW Antenna Tuner with the meter and sampler for $275.
This tuner will handle any power amp you might be using. Pictures
available if you are interested.
It's in good condition. 73 Chris VE3NGW/W4 Florida

7422. CW Memory Sending Machine

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37F32F55.1649@ix.netcom.com>
Source record: 97362
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Model 2048 in good working condition. This is a great item for contests. It stores all the different common cw exchanges and all you do is press the buttons. $75

7423. FS Galaxy 3 HF Tranceiver $175

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <37F32F92.59F4@ix.netcom.com>
Source record: 97363
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is in very good condition. Have jpgs if you like. It's clean inside and out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

7424. FS: HTX 100 10 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <003501bf0b2e$44ac31c0$3ebaa0cd@default>
Source record: 97364

For Sale or Trade: Radio Shack HTX 100 10 meter rig, with expanded range.
In very good condition, includes manual asking $100.00 plus shipping
or trade for 200-300 watt 10 meter linear w/AM and SSB. Radio is surplus to
my needs.
Thanks
Bill

7425. FS: TR44 Rotator, just Refurbed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <CVfzN15yruqqnmwzEgJc8MDBeLbG@4ax.com>
Source record: 97365
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi All:

For Sale: CDE TR-44 rotator with control box, mast mount and manual. The rotor is just back from the Rotor Doctor, it's been fully refurbed, lubed, cleaned, repainted and checked out; it looks and works like new. $115 or BRO.

This equipment is guaranteed to be as described, you have my word of honor. I prefer postal Money Orders or Certified or Bank Checks, I ship same day via UPS. I'll split the shipping with you.

Thanks, and I look forward to hearing from you!

Neil, N1DMA
(603) 465-2788
NeilR@innermedia.com
Hollis, NH

7426. Re: DJ-160 memory loss

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19990930085155.20936.00000051@ng-ba1.aol.com>
Source record: 97366

That is an old model from the 1980's and it may have a "memory" battery internal that needs to be replaced, as many radios of that vintage did at that time. Call Alinco to be sure.....

7427. FS: New Kenwood KSC-14 Rapid Dual Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: jkinsley@raex.com
Message-ID: <37f3629c.4399663@news.raex.com>
Source record: 97367

BRAND NEW in box: Kenwood Model KSC-14 Dual Slot Rapid Rate Charger! Will charge two batteries simultaneously at trickle or sequentially at rapid rate. Mfg. Suggested List is $102

The KSC-14 comes with removable battery pocket inserts and will charge batteries from Kenwood model TH-22, TH-42, TH-77, and I believe the TH-79 series radios as well as some older models.

The KSC-14 is compatible with the following batteries: PB-30, PB-32, PB-33, PB-34, PB-6, PB-7, PB-8, PB-9, PB-11, and also Land Mobile model batteries KNB-5, KNB-6, KNB-7 and KNB-9A.

Price is $48 and includes shipping (ground) in the 48 states.

Please respond to jkinsley@raex.com

7428. Drake L7 2KW Linear Amp 10-160mt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Mike Pfeiffer <k5wim@vol.com>
Message-ID: <XRJI3.3355$t%3.290004@typ11.nn.bcandid.com>
Source record: 97368

Extra clean, no mods (except for factory 10mt mod). Two Amperex 3-500Z tubes (less than 2 yrs old). Used by a non smoker. See picture at www.qsl.net/k5wim/l7.jpg (that's L7.jpg but lower case). $890 + shipping

7429. TM-V7a Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Bob <bburkett@nb.net>
Message-ID: <H7KI3.1241$QP5.6038@newsfeed.slurp.net>
Source record: 97369

Does anyone know of any software for programmigng the TM-V7a, other than that on the Kenwood website? It doesn't seem to cover any of the programmable feratures other than memory channel data.

Thanks!
Bob - KF3BY

7430. FS: ICOM SM-8 amplified desk microphone.

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <19990930102648.24684.00000084@ng-cf1.aol.com>
Source record: 97370

MINT condition SM-8 in the box, as new, with both cords. $120 shipped/insured.

7431. Frr-23 Receiver info Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19990930104205.00450.00000125@ng-xb1.aol.com>
Source record: 97371

Hi
I would like to get the specs on an old Navy Receiver FRR-23. Can anyone direct me to the proper site.
Thanks

7432. pair of Sylvanias 6JS6A $45.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990930105858.21763.00000018@ng-fj1.aol.com>
Source record: 97372

6JS6A pair for $45.00 shipped . NOS

OMT

7433. Mods for Shack mobile 2m ?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990930110111.21763.00000019@ng-fj1.aol.com>
Source record: 97373

Any mods for this rig ? Please e-mail me with info.

Thanks
OMT

7434. Wanted Rohn 45 in IL area

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19990930110207.21763.00000020@ng-fj1.aol.com>
Source record: 97374

Looking for Rohn 45 in Central IL area.

OMT

7435. Re: Drake L7 2KW Linear Amp 10-160mt

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <7svu6nalr1@ostrich.cybercomm.net>
Source record: 97375

Mike....I'm curious... where did the white toggle buttons come from?
...Dave
Mike Pfeiffer wrote in message ...
>Extra clean, no mods (except for factory 10mt mod). Two Amperex 3-500Z
tubes
>(less than 2 yrs old). Used by a non smoker. See picture at
>www.qsl.net/k5wim/l7.jpg (that's L7.jpg but lower case). $890 + shipping
>
>

7436. WANT TO BUY CUSHCRAFT R7

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: David Hawkins <dhawkin2@twcny.rr.com>
Message-ID: <9sLI3.4651$46.133045@typhoon.nyroc.rr.com>
Source record: 97376

Looking for a Cushcraft R7.....Anyone got one for sale?
David Hawkins
WB2KTM

7437. Re: DJ-160 memory loss

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <37F386EF.1406422A@ix.netcom.com>
Source record: 97377

Hi John,

I have an old DJ-160 and know just what your problem is. There is a lithium battery that holds the memory that needs to be replaced. I can't remember the battery number off hand but it is a common battery but needs solder tabs to solder it in. If you have a "batteries r us" store near you they can fix it up for you. Just take the old one to them. Or you can solder wire tabs on yourself.

Now for the bad news. The battery is really buried deep in the radio by the speaker and you need to just about completely disassemble the radio to get to it. It is really tight space to work in. On the other hand the radio is pretty old and if you kill it you are not out too much.

The battery on mine went out for the second time a couple of months ago and I am debating if it is worth fixing this time.

73
Mark
AB0HJ

John Hawk wrote:

> I have an alinco DJ-160 2M HT. When it sits overnight,
> the freqs I have programmed into memory are gone.....
> The battery is fully charged and in good condition...
>
> any ideas?..
>
> Thanks - John

7438. Re: Antenna Advice Desparately Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <g6MI3.2174$Od.9661@news.rdc1.il.home.com>
Source record: 97378

A. Jones <no@mail.com> wrote in message news:#JdLG4wC$GA.164@cpmsnbbsa05...
> Dave VanHorn wrote
> >Large rotating crucifix (dipole)?
>
> That's not so far fetched. AT&T is offering to built a giant Christian
cross
> for a church and pay them thousands of dollars a year to boot. The catch?
> It's a disguised cell tower...

How long before it takes a big lightning hit I wonder... :)

7439. FT50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Doug Lofreddo <n4ucm@worldnet.att.net>
Message-ID: <7t03ne$fj5$1@bgtnsc01.worldnet.att.net>
Source record: 97379

Hi. I have an Yaseu FT50 with the Yaesu E-DC-5B mobile dc adapter. While using this option does the battery pack charge or does it just supply voltage to the radio. Is it that when you turn off the radio, then it begins to charge the battery? Thanks.

Doug in Florida

--
n4ucm@worldnet.att.net
http://home.att.net/~n4ucm

7440. Re: Question: Sharing a receiving antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@Earthlink.net>
Message-ID: <37F39AD0.3AAAC10D@Earthlink.net>
Source record: 97380

If you use the cable TV splitters, it should work..dont worry
about the 75 vs 50 ohm difference..you wont notice it...

Chris
WB5ITT
Chief Engineer
Clear Channel - Dallas
KDMX / KEGL

Kevin Gunning wrote:
>
> I am seeking expert opinion on the subject of sharing a discone receiving
> antennas. I have environmental limits that restrict my antenna toys. I
> recently acquired a 2nd scanner and possibly a 3rd soon. I would like to use
> the same antenna in a splitter type arrangement. I want to run all 2/3
> scanners at the same time. Questions:
> 1) Can I do it?
> 2) If I can, will I compromise the signal strength?
> 3) Are there any solutions designed to solve my multi radio, one antenna
> dilemma.
>
> Thanks in advance. Please respond via email and the group.
>
> Kevin

7441. Re: BBC

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: "Christos Z. Konstas" <thalassa@x-treme.gr>
Message-ID: <7t0ajfpse1@newssrv.otenet.gr>
Source record: 97381
Cross-posted to: alt.pirate.radio,alt.radio.digital,alt.radio.pirate,alt.radio.uk,rec.radio.amateur.equipment,rec.radio.shortwave

Do you receive BBC broadcastings? Is the signal loud and clear?
If the answers to the above questions are "yes", the next step is to deside whether your BBC rebroadcastings will be legal in your country or not, and If they will be authorised by the BBC or not.
If you don't care about the legal status of your rebroadcastings or about authorisations from the BBC, you just go ahead, connect the output of your receiver to a transmitter set on a clear frequency, and there you are, On Air!
If on the other hand you care about laws and/or want to be an authorised rebroadcaster for the BBC, check the local laws for the Mass Media, and particulary Radio, and contact BBC to tell them what you want to do...

Good Luck
Christos
Syros Isl. Greece

7442. US, VE and DX HAM LICENSE PLATES

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <7t0bit$552@dfw-ixnews16.ix.netcom.com>
Source record: 97382

Seeking image files of all ham plates from everywhere to add to HF Mobile oriented site . Canada and DX under represented!

See all Canadian provinces and almost all 50 states at:

http://www.k2bj.com

7443. Re: FT50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7t0d10$b0p@groucho.cs.ubc.ca>
Source record: 97383

"Doug Lofreddo" <n4ucm@worldnet.att.net> writes:
>Hi. I have an Yaseu FT50 with the Yaesu E-DC-5B mobile dc adapter. While
>using this option does the battery pack charge or does it just supply
>voltage to the radio. Is it that when you turn off the radio, then it begins
>to charge the battery? Thanks.

The charger operates whenever external power is supplied, and the external
source is more than a couple volts higher than the battery voltage.
The charger circuit provides a constant current of somewhere around
60 mA regardless of the battery voltage, so 6 V and 9.6 V packs are
charged at the same rate.

You can see the charging circuitry on the schematic, which should
have been included with the radio if you bought it new.

Dave

7444. FA: Drake RR-2 Communications Receiver!!

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <55PI3.1729$ZF4.11417@news1.online.no>
Source record: 97384

Hi,

I have a very rare Drake RR-2 Communications Receiver for auction. Take a
look at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=173448218

73,
Sindre, LA6OP
sindtorp@online.no

7445. HELP!! Police motorcycle radio needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Mark Masa <mark@kelltech.com>
Message-ID: <37F3C458.77DA7671@kelltech.com>
Source record: 97385

I'm restoring a 1952 Harley Davidson police motorcycle and the only thing that I'm missing is the radio setup. I am interested in ANY pre 1970 police motorcycle radio since I can use it as trading material with the few other people in the country who are into this sort of thing. Specifically, I think what is correct for my bike is a Motorola FM TRU41. It is two boxes about 18" long x 10" wide x 10" high. (these dimensions are approximate) The receiver was in one box and the transmitter was in the other. The power supply was in one of the boxes also, but I'm not sure which one. There are interconnecting cables between the two boxes as well as a cable that went up to the control head mounted on the handlebars. The mic came from one of the boxes and was mounted on the tank. It is a tube radio. This is the one I need for my bike but am interested in ANY ANY ANY ANY pre 1970 motorcycle radio, especially if it has tubes. I hope somebody can help me.
Regards
Mark (mark@kelltech.com)

7446. WTB: Motorola Interface Cable for PAC-RT/PAC-PL

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <19990930161032.20797.00000165@ng-cc1.aol.com>
Source record: 97386

I have need of a Motorola Interface cable that goes from the Mitrek Mobile radio to the PAC-RT/PAC-PL. If you have one and wish to dispose of it, please contact me by e-mail with price and condition and I WILL get back to you. Many thanks, Marilyn Hartley W4ME.

7447. Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19990930165638.18388.00000179@ng-cq1.aol.com>
Source record: 97387

The following items are available from the estate of Bob Young, WA2JAN.

IC-255A 2 Meter Transceiver
TS-520 Kenwood HF Transceiver
Hammarlund HQ180A Receiver
Collins R-390/URR Receiver
Icom IC-uSAT FM HT
Johnson Valiant AM Transceiver
Johnson Viking II AM Transciever

Iomega Zip Drive 100 Meg.
Iomega Ditto Easy 800 Tape Drive

Radio Shack 3A 13.8V Regulated Power Supply
Belmoor 7A 13.8V Regulated Power Supply

Vibroplex Paddle Keyer (Standard Original)
Radio Shack DSP Signal Processor
Autek Research QF-1A Audio Filter

Akai GX-625 Reel Tape Recorder
Realistic 909 Reel Tape Recorder
Realistic SCT-30 3-Head Tape Recorder
Ampex 620 Tape Deck

HP 5245L Electronic Frequency Counter

Pricing on all the above items is negotiable and based on
operating condition at your location. If there is any interest
in any of these items contact me at 1-856-451-2710 or cmjk2og@aol.com.

Chris Jespersen K2OG
Bridgeton, NJ

7448. FS: Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: tvsteve@worldnet.att.net
Message-ID: <37f4cf54.29374900@NETNEWS.WORLDNET.ATT.NET>
Source record: 97388

I am selling my FT847, unmodified, in mint condition.
Purchased Dec 98 SN 8J12XXXX. Complete as recieved.
I will also include a Collins mech filter (F455Y216448)
PN 526933700, and a cat cable. $1300.00 + shipping US.
Also have a MJF-259B & case mint for $175.00 shipped.

Steve N2PTJ
Television Service Center
103 Main St
Dobbs Ferry, NY 10522
914-693-4667 fax-914-693-4654

7449. TM-731A battery

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Adelphia <nj2dx@adelphia.net>
Message-ID: <JVQI3.24$br3.4153@server2.news.adelphia.net>
Source record: 97389

After ten plus years of faithful service my Kenwood TM-731A has died. When turned on the display is random gibberish. I suspect that the battery needs to be replaced. HOWEVER the manual states that an authorized Kenwood dealer should replace the battery due to the possibility of damaging CMOS circuits. Does anybody know how to replace this battery and if I should attempt to replace it myself or heed the warning?

Thanks and 73, Tom NJ2DX

7450. Standard Pin Out for Programming Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <37F3E82B.F8780E0B@innercite.com>
Source record: 97390

Hi there. Would anybody know the pin out that Standard Communication uses for programming on their Handheld Radios. I have been told that they use the mike jack on the top for programming. I need to make a cable to change some frequencies. Thanks and 73's Don KB6GQA

7451. Re: Mods for STANDARD 510 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1999-09-30 00:00:00 UTC
From: Ted Bowen <g4jkq@btinternet.com>
Message-ID: <7t0nn2$3f7$1@neptunium.btinternet.com>
Source record: 97391
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello whoever reads this, it is the forst time I have ever tried this
system
so I hope it gets read hi.

I wonder does anyone have any info on how to make the - Standard 510
handy
cover wide band on TX?.

many thanks in advance g4jkq@btinternet.com.

73 de Ted g4jkq